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HALEY ALDRICH

SCANNED

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Letter of Transmittal

Date	October 30, 2025
File Number	0208312-006
From	Bruce Wilkinson

To	South Carolina Department of Environmental Services Division of Site Assessment, Remediation, and Revitalization 2600 Bull Street Columbia, South Carolina 29201
Attention	Genevieve L. Keller-Milliken, GIT
Subject	Woven Electronics, LLC Site, Simpsonville, South Carolina

Copies	Date	Description
2	10/30/2025	SUPPLEMENTAL REMEDIAL INVESTIGATION REPORT, WOVEN ELECTRONICS, LLC VOLUNTARY CLEANUP CONTRACT #13-6203-RP, BLWM FILE #418096, SIMPSONVILLE, SOUTH CAROLINA – Appendices included on CD in pocket

Transmitted via ☐ First class mail ☐ Overnight express ☐ Hand delivery ☐ Other

Hi Genevieve – As requested, enclosed are 2 hard copies of the Text, Tables and Figures. The Appendices are included in a sleeve electronically on a CD.

Best regards,
Bruce

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SITE ASSESSMENT, REMEDIATION, & REVITALIZATION

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SUPPLEMENTAL REMEDIAL INVESTIGATION REPORT
WOVEN ELECTRONICS, LLC
VOLUNTARY CLEANUP CONTRACT #13-6203-RP
BLWM FILE #418096
SIMPSONVILLE, SOUTH CAROLINA

RECEIVED
NOV 06 2025
SITE ASSESSMENT,
REMEDIATION, &
REVITALIZATION

by
Haley & Aldrich, Inc.
Greenville, South Carolina

for
South Carolina Department Environmental Services
Bureau of Land and Waste Management
Columbia, South Carolina

File No. 0208312-008
October 2025

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October 30, 2025
File No. 0208312-008

South Carolina Department of Environmental Services
2600 Bull Street
Columbia, South Carolina 29201

Attention: Genevieve L. Keller-Milliken, GIT
Project Manager

Subject: Supplemental Remedial Investigation Report
Woven Electronics, LLC
Voluntary Cleanup Contract #13-6203-RP
BLWM File #418096
Simpsonville, South Carolina

Dear Genevieve L. Keller-Milliken:

Haley & Aldrich, Inc. respectfully submits the attached *Supplemental Remedial Investigation Report* on behalf of Woven Electronics, LLC (Woven) for the Woven manufacturing facility located at 1001 Old Stage Road, in Simpsonville, South Carolina. This report includes monitoring data from the August 2025 groundwater and surface water sampling event, performance monitoring results from the sub-slab depressurization/soil vapor extraction system, as well as the recent monitoring well installation details.

Please do not hesitate to call Bruce Wilkinson at 857.498.1277 if you have any questions or need additional information.

Sincerely yours,
HALEY & ALDRICH, INC.

Montgomery Spillane, P.G.
Project Manager

Bruce Wilkinson
Program Manager

Andrew R. Zlotnick, LEP, LEED AP
Principal

Enclosures

c: RTX; Attn: Kristen Musgrove, P.G.
RTX; Attn: Kristen Sherman
RTX; Attn: Diane Bellantoni
RTX; Attn: Brianna Tibett
Woven Electronics, LLC; Attn: Sean Gordon
BLWM File #418096

https://haleyaldrich.sharepoint.com/sites/RaytheonCompany/Shared Documents/0208312.Simpsonville, SC/Deliverables/2025-10_GWM_SG_Sup Inv Report/2025-1030_HAI_October 2025 Supp Inv_GW Summary Report_F.docx

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SUPPLEMENTAL REMEDIAL INVESTIGATION REPORT
WOVEN ELECTRONICS, LLC
VOLUNTARY CLEANUP CONTRACT #13-6203-RP
BLWM FILE #418096
SIMPSONVILLE, SOUTH CAROLINA

PREPARED FOR

SOUTH CAROLINA DEPARTMENT OF ENVIRONMENTAL SERVICES
COLUMBIA, SOUTH CAROLINA

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Haley & Aldrich, Inc.

Bruce Wilkinson
Program Manager
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1. Introduction

This *Supplemental Remedial Investigation Report* (Report) was prepared by Haley & Aldrich, Inc. (Haley & Aldrich) for the Woven Electronics, LLC (Woven) manufacturing facility located at 1001 Old Stage Road in Simpsonville, Greenville County, South Carolina (Site). This Report documents and summarizes the following:

- Installation of supplemental wells with corresponding soil and groundwater sampling performed and completed in July and August 2025.
- The monitoring results from the sub-slab soil gas event.
- The performance monitoring results from the sub-slab depressurization/soil vapor extraction (SSDS/SVE) system.
- The monitoring data from the groundwater and surface water semiannual sampling event.

This Report is organized into seven sections with figures, tables, and the appendices included after the text. Section 1 provides the introduction, summary of previous investigations, and the Conceptual Site Model (CSM). Section 2 presents the summary of the supplemental remedial investigation of the well installation and the sub-slab soil gas sampling activities and results. Section 3 presents the summary of the August 2025 groundwater monitoring activities and results. Section 4 presents the summary of the August 2025 surface water sampling activities and results. Section 5 provides data validation and analysis. Section 6 presents a summary of quality assurance and quality control (QA/QC). Section 7 summarizes the conclusions and recommendations. A references section is provided at the end of this Report.

1.1 SITE DESCRIPTION/BACKGROUND

The Site is approximately 16.5 acres and is identified by the Greenville County Property Assessor as Parcel 0303000100300. A Site location map is provided on **Figure 1**. In 1963, the Site was developed from vacant land into an electronics manufacturing assembly and weaving facility. The facility interior includes offices, shipping areas, storage, assembly, and weaving process areas. The surrounding land is primarily characterized by industrial and manufacturing facilities, as well as vacant and undeveloped land.

As depicted on the topographic map on **Figure 1**, the Site slopes predominantly to the southwest. The ground surface slopes to the northwest along the northern property boundary. The watershed drainage is generally to the southwest toward the headwater tributaries of Rocky Creek. The elevation of the Site is approximately 900 feet above sea level, sloping southwest to an elevation of 820 feet along the unnamed creek.

An unnamed creek is located on the southern adjacent property owned by Sealed Air Corporation (Sealed Air). The unnamed creek flows to the west toward Rocky Creek and ultimately discharges to the Reedy River. Adjacent property to the west is vacant, wooded, and undeveloped, and to the north and east, the properties are utilized for manufacturing and industrial operations.

1.2 PRIOR FACILITY INVESTIGATIONS AND REMEDIAL ACTIONS

Soil, soil gas, groundwater investigations, and *in situ* remedial actions conducted between 2010 and the present confirm that there have been volatile organic compound (VOC) impacts to Site soil and

groundwater. A Site index map of investigation locations is included on **Figure 2**. Previous investigation and remedial activities at the Site are detailed in the following reports:

- September 2010 – *Phase I ESA* by CRB Geological & Environmental Services, Inc. (CRB)
- March 2011 – *Soil Gas Survey* by CRB
- November 2012 – *Groundwater Assessment* by CRB
- June 2014 – *CSM* by CRB
- January 2015 – *Remedial Investigation* by CRB
- March 2017 – *Remedial Investigation Repor*t by CRB
- April 2018 – *Pilot-Scale Remediation Work Plan* by CRB
- December 2019 – *Pilot-Scale Remediation Interim Report* by CRB
- March 2020 – *Pilot-Scale Remediation Interim Report* by CRB
- June 2020 – *Pilot-Scale Remediation Interim Report* by CRB
- March 2021 – *Feasibility Study Report* by CRB
- June 2023 – *Remedial Investigation and Pilot-Test Scale Remediation Study Work Plan* by Haley & Aldrich
- October 2023 – *2023 Baseline Groundwater Monitoring Report* by Haley & Aldrich
- April 2024 – *2024 Supplemental Remedial Investigation Work Plan* by Haley & Aldrich
- June 2024 – *March 2024 Site-Wide Groundwater Monitoring Summary, Remedial Investigation, and Pilot-Scale Remediation Study Report* by Haley & Aldrich
- November 2024 – *Fall 2024 Site-Wide Groundwater Monitoring and Supplemental Investigation Summary Report* by Haley & Aldrich
- March 2025 – *Summary of Sub-Slab Soil Gas Assessment* by Haley & Aldrich
- May 2025 – *March 2025 Site-Wide Groundwater and Surface Water Monitoring Summary Report* by Haley & Aldrich
- June 2025 – *2025 Supplemental Remedial Investigation Work Plan* by Haley & Aldrich

1.3 CONCEPTUAL SITE MODEL

The update to the CSM was provided in previous reports, including information on pertinent geologic features, the occurrence and migration of groundwater, and the surface water drainage features at the Site. Geology and hydrogeology were determined from maps and publications produced by the South Carolina Geological Survey and United States Department of Agriculture Soil Survey, as well as observations during investigation activities. A summary of the CSM is included in this section for reference.

1.3.1 Soil Description

Surficial soils at the Site are clay-rich silty residuum of weathered gneiss or schist bedrock with low to moderate permeability. The slope of surface soils follows erosion channels to nearby creeks or drainage basins. The soil is normally red to brown iron rich sandy to clayey silt below a thin organic surface.

1.3.2 Geology and Physiography

The Site is located in the Piedmont Physiographic region, which is characterized by variable weathering patterns and variable location of bedrock depth. According to prior reports, bedrock has been encountered within 30 feet below ground surface (bgs) in the downgradient area of the Site and deeper than 60 feet bgs in the area below the Main Building. Drilling oversight performed during the injection well installation by Haley & Aldrich in 2023 indicated that neither partially weathered rock nor bedrock were encountered at the maximum drilling depth of 55 feet bgs beneath the facility building. Three supplemental monitoring wells were installed in August 2025 and are located in the upgradient area of the Site, to the northeast loading dock and along the northern exterior portion of the building. The drilling performed did not encounter bedrock at the maximum depth of the borings at 35 feet bgs. The topography slopes to the southwest toward the local watershed drainage.

1.3.3 Hydrogeology

The Site subsurface hydrogeology is categorized into three hydrostratigraphic units. The three hydrostratigraphic units are hydraulically connected with groundwater flow to the southwest. The Site encapsulates a recharge plain in the high ground of the eastern part of the Site to a groundwater baseflow discharge zone located along the unnamed creek to the southwest of the Site property.

Slug tests were performed on intermediate and bedrock monitoring wells in January 2024. Linear velocities using the August 2025 gauging information for the saprolite, transition zone, and deep (fractured bedrock) hydrostratigraphic units are approximately 215 feet per year, 32 feet per year, and 132 feet per year, respectively. The calculations for linear velocities are included in **Appendix A**.

1.3.4 Surface Water Bodies

The topography in the vicinity of the Site is generally flat, with rolling hills dissected by the unnamed creek and an off-Site stream to the southwest. The unnamed creek originates near the southern boundary of the Site and flows west. Historical surface water samples from the unnamed creek contained tetrachloroethene (PCE) at a maximum concentration of 28 micrograms per liter (µg/L), which was consistent with the nearby groundwater concentrations in 2015. According to prior reports, access was terminated to the unnamed creek by Sealed Air after 2015. During a meeting on February 13, 2024, South Carolina Department of Environmental Services (SCDES) indicated that updated surface water quality will be required from the unnamed creek prior to generating an updated Feasibility Study (FS) Report for the Site. Annual surface water sampling for SW-2, SW-3, SW-5, and SW-8 is required until a remedy is selected as stated in SCDES's response letter, dated June 23, 2025, to the *March 2025 Site Groundwater and Surface Water Monitoring Report*. The Site Access Agreement and Permission to Enter Property, effective November 19, 2024, between Sealed Air and Woven allowed access to the northern portion of the Sealed Air property to complete the surface water sampling activities for up to two years. Surface water was sampled in March 2025 and August 2025; the methodology and results for the August event are further discussed in Section 4.

1.3.5 Constituent Releases and Transport

VOCs are present at the Site in the saprolite, transition, and bedrock aquifer zones. Based on the most recent groundwater sampling results in August 2025, concentrations of PCE extend from the area beneath the building slab, following groundwater flow downgradient to the Site boundary in the direction of the unnamed creek.

PCE is the primary constituent of concern (COC) in groundwater and has been detected above the SCDES Maximum Contaminant Level (MCL) during historical and recent sampling events. Degradation products, including trichloroethene (TCE), cis-1,2-dichloroethene (cis-1,2-DCE), and vinyl chloride were not detected above their respective MCLs during recent sampling events, except for cis-1,2-DCE at MW-10S. The compound 1,1-dichloroethane was detected above the MCL at MW-14.

The primary suspected release area was associated with unspecified activities at the former back of the facility that has since been covered with a building addition; however, an area beneath the original facility located to the northeast of MW-17 has shown elevated concentrations of PCE, which suggests there may be another unidentified release area beneath the building. Well MW-17 is located upgradient of the previously reported primary suspected release area. Based on the supplemental investigation completed within the building footprint, including a passive soil gas survey and sub-slab soil gas sampling efforts, a previously unidentified source area is likely present to the northeast of MW-17 beneath the building. To further delineate the upgradient, northern boundary of the plume, supplemental monitoring wells (MW 24 and MW 25) were installed in August 2025 and are further discussed in this Report. The upgradient plume that is displayed by these wells indicated the northern boundary of PCE-impacted groundwater has been delineated to the north.

2. Summary of Supplemental Remedial Investigation

2.1 SUMMARY OF SUPPLEMENTAL FIELD ACTIVITIES

A passive soil gas survey, conducted in fall 2024, identified shallow soil gas impacts to the north and east of monitoring well MW-17 within the building. Results were documented in the *Fall 2024 Site-Wide Groundwater Monitoring and Supplemental Investigation Summary Report* (dated November 25, 2024). These findings indicated that further investigation was warranted in the impacted area.

To further assess the extent of potential PCE impacts, an active soil gas investigation was performed in January 2025. Twelve new Vapor Pins® were installed to collect sub-slab soil vapor samples. PCE concentrations exceeding United States Environmental Protection Agency (EPA) Vapor Intrusion Screening Levels (VISLs) were detected, consistent with the passive survey results. These findings support the presence of a separate PCE source to the north and east of MW-17 that is potentially contributing to the elevated concentrations observed in groundwater. This assessment was documented in the *Summary of Sub-Slab Soil Gas Assessment – January 2025 Technical Memorandum* (dated March 21, 2025).

Following a meeting with SCDES on May 16, 2025, the following actions were proposed:

- Installation of additional monitoring wells near the northeastern loading dock and along the northern portion of the building to investigate the northerly extent of PCE impacts.
- Collection of another round of sub-slab soil gas samples in August 2025 to evaluate seasonal variations.
- Installation of an additional monitoring well to further delineate PCE in groundwater to the south of MW-8 along the property boundary.

The following section describes the supplemental field activities, including the supplemental monitoring well installation and corresponding soil and groundwater sampling and sub-surface soil gas sampling as proposed in the *2025 Supplemental Remedial Investigation Work Plan* (Supplemental RI Work Plan), dated June 16, 2025.

2.1.1 Utility Locate

Prior to intrusive activities, Haley & Aldrich submitted a public utility location ticket via South Carolina 811 to locate and mark public utilities in the vicinity of the proposed supplemental monitoring well locations. Haley & Aldrich mobilized to the Site with a subcontracted private utility location firm on July 9, 2025 to conduct a private utility location proximal to proposed monitoring well locations using electromagnetic and ground-penetrating radar technologies. The proposed monitoring well location for MW-25 was shifted north approximately 80 feet due to the presence of utilities.

2.1.2 Supplemental Monitoring Well Installation

Supplemental monitoring wells MW-24, MW-25, and MW-26 were installed in accordance with the Supplemental RI Work Plan. However, MW-25 was moved to the north across the parking lot due to overhead and underground utility constraints. The approval of well installations for MW 24 and for contingency well MW-24A, MW 25, and MW 26 were issued on June 20, 2025 by SCDES. Following the installation of MW-24, a groundwater sample was collected using low-flow methods and shipped to

Eurofins Laboratories on a 24-hour turnaround time for VOC analysis by EPA Method 8260D. VOCs, including PCE and its daughter products, were detected below reporting limits; therefore, the additional well, MW-24A, was not installed, as this location was unnecessary for delineation of the northern upgradient plume boundary.

Supplemental monitoring wells MW-24, MW-25, and MW-26 were installed at the locations shown on **Figure 2** using hollow-stem auger drilling methods. Each well was constructed in accordance with SCDES Regulation 61-71 Well Standards. The wells were completed with 2-inch-diameter polyvinyl chloride (PVC) casings and 10-foot-long, 0.010-inch slotted PVC well screens. Based on gauged water levels observed during drilling, the screen intervals for all three wells were placed from 25 to 35 feet bgs.

During installation, the monitoring wells were constructed with an effective size #2 silica sand filter pack placed from the bottom of the borehole in the annular space to 2 feet above the screened interval. Following placement of the filter pack, the well was developed using a submersible pump. After development, a bentonite seal was installed and allowed to hydrate. Portland cement grout was then tremie-piped into the remaining annular space to ground surface. MW-24 and MW-25 were completed with flush-mounted protective manhole covers, while MW-26 was completed with a steel protective stick-up cover. All well locations were completed with 2-foot by 2-foot concrete pads.

Boring logs, well construction logs, and SCDES 1903 Well Record Forms for the installation of MW-24, MW-25, and MW-26 are included in **Appendices B** and **C**, respectively. Monitoring wells MW-24, MW-25, and MW-26 were sampled during the August 2025 sampling event. Water level gauging and discussion of results for the sampling event are included in Section 3.

In accordance with the Supplemental RI Work Plan, soil samples were also collected from MW-24 and MW-25 for EPA Method 8260 VOC analysis based on photoionization detector (PID) readings. The PID readings taken at MW-24 did not provide evidence impacts; therefore, a shallow soil sample was collected from 2.5 to 3.5 feet bgs. A second soil sample was collected from MW-25 from the interval between 11 and 13 feet bgs based on the highest PID reading.

A survey of the supplemental monitoring well locations was completed on September 5, 2025 by a licensed South Carolina surveyor and is included in **Appendix D**.

2.1.3 Vapor Pin® Sampling

Vapor Pins® VP-1 through VP-16 were sampled between July 31 and August 1, 2025 to evaluate seasonal variations in sub-slab soil gas. The Vapor Pins® locations are shown on **Figure 3**. Prior to sampling the Vapor Pins®, the locations and equipment were checked for leakage using a water dam test and then purged. The sample collection rate did not exceed 200 milliliters per minute using flow controllers set by the laboratory and no leaks were detected. A PID was utilized prior to sample collection for field screening. Differential pressure readings were collected using a micromanometer at VP-1 through VP-16. The PID and differential pressure readings are recorded on the sub-slab soil gas sampling field forms provided in **Appendix E** and are shown on **Figure 4**.

Sub-slab soil gas samples were collected via 1-liter SUMMA® canisters and submitted to Pace Analytical National Center for Testing and Innovation (Pace) in Mount Juliet Tennessee, a South Carolina-certified laboratory, for VOC analysis by EPA Method TO-15.

2.1.4 Soil Vapor Extraction System Sampling

Effluent samples of the SVE system were collected as part of the quarterly performance monitoring of the system on July 31, 2025. In addition, air samples were collected from the individual sub-slab SVE ports (SVE-EW-1 through SVE-EW-4) installed at individual well heads to evaluate the effectiveness of the SSDS SVE system. Air samples from both monitoring events were collected using 1-liter SUMMA® canisters and submitted to Pace for VOC analysis by EPA Method TO-15.

2.2 SUMMARY OF SUPPLEMENTAL INVESTIGATION RESULTS

2.2.1 Supplemental Monitoring Well Results

Soil results from the supplemental well installation completed in August 2025 are presented in **Table I**. Laboratory analytical reports and chain of custody documents are provided in **Appendix F**. Concentrations are reported in micrograms per kilogram.

As shown in **Table I**, four VOCs, including PCE, naphthalene, 1,2,3-trichlorobenzene, and 1,2,4-trichlorobenzene, were detected one or more soil samples, but were below the EPA Regional Screening Criteria for commercial use.

2.2.2 Vapor Pin® Sampling Results

Sub-slab soil gas results from the August 2025 sampling event are presented in **Table II**. The PCE concentrations and differential pressures for select Vapor Pins® are included on **Figure 4**. Laboratory analytical reports and chain of custody documents are provided in **Appendix F**. Concentrations of PCE are reported in micrograms per cubic meter (µg/m^3) and differential pressure in inches of water column (in. WC) readings for the sampled Vapor Pins®.

As shown in **Table II**, with the exception of PCE and TCE, detections of VOCs for Vapor Pins® VP-1 through VP-16 sampled in August 2025 were below the respective target sub-slab soil gas concentrations as calculated using the EPA's commercial VISL assuming a target hazard quotient of 1 and target risk of 10^{-6}. Four of the 16 Vapor Pins® (VP-11, VP-12, VP-15, and VP-16), located in the northwestern portion of the building, had detections of PCE above the VISL concentration of 1,570 µg/m^3. One Vapor Pin® (VP-6), located near the former back wall of the original building footprint, detected TCE above the VISL concentration of 100 µg/m^3. The TCE result for VP-6 is considered an outlier and is not representative of actual conditions, as previous results for TCE at VP-6 have been non-detect. This will be confirmed during future sampling events.

The differential pressures measured from the Vapor Pins® located near the SSDS/SVE system (VP-1 through VP-4) ranged from -0.015 to -0.126 in. WC. The negative values indicate the SSDS/SVE system is operating as desired.

A baseline event for all Vapor Pins® was completed in January 2025 while the SSDS/SVE system was not operating. The differential pressure readings for the 16 Vapor Pins® during the baseline event were not noticeably different and suggest that the building slab was under net-neutral pressure (there was not a significantly positive or negative influence of pressure). In August 2025, the SSDS/SVE system was operational and influence was observed at Vapor Pins® VP-1 through VP-7, located approximately 30 feet from the SSDS/SVE system, based on differential pressure readings of -0.128 in. WC and -0.019 in. WC, respectively. The remaining Vapor Pins® had similar readings to the baseline event; therefore, this

suggests the building slab remains under net-neutral pressure outside the area of influence of the SSDS/SVE system.

2.2.3 Soil Vapor Extraction System Sampling

Prior to sampling during the quarterly sampling events, field measurements were collected from the exhaust port, including vapor and vacuum measurements. The sample was obtained from the SVE exhaust port over a five-minute span and submitted to the laboratory for analysis. Results from the SVE sampling data indicate that contaminant concentrations have decreased since the sample data from 2018. The table below presents the PCE concentrations since September 2018.

Table 2-1: PCE Results for SVE Exhaust

Date	Results (µg/m^3)
September 2018	3,800
August 2023	1,300
September 2023	400
October 2023	840
November 2023	49.8
December 2023	19.3
March 2024	644
June 2024	548
July 2024	1,440
October 2024	679
December 2024	369
February 2025	1,510
April 2025	923
August 2025	439

Notes:
**Data generated prior to August 2023 were sampled by CRB.*
µg/m^3 = micrograms per cubic meter

Based on the PCE concentrations and measured air velocity of 1,280 feet per minute, the total PCE mass removed was calculated as 7.0 pounds (lbs.) between August 2023 and July 2025. Detected concentrations of PCE indicate continued removal of sub-slab impacts via the SVE system.

Collection of quarterly operations and maintenance (O&M) samples of the SSDS/SVE effluent are planned to continue and will be incorporated into future status reporting to the SCDES.

3. August 2025 Groundwater Sampling Activities and Results

The following section describes the groundwater sampling activities and the inferred groundwater flow directions for the August 2025 groundwater sampling event. Monitoring well locations are shown on **Figure 2**. Groundwater flow interpretations are provided on **Figures 5** through **7**. PCE isoconcentration maps are provided on **Figures 8** through **10**. A hydrostratigraphic cross-section transects layout is provided on **Figure 11** and cross-sections with PCE plume interpretations are provided on **Figures 12** through **14**.

3.1 WATER LEVEL MEASUREMENTS

The water level in each monitoring well was measured using an electronic water level indicator. To prevent cross-contamination, the water level indicator was decontaminated with an Alconox® solution wipe and a distilled water rinse between monitoring wells. Water level measurements were made from a fixed reference point marked on the top of inner casing (TIC) of the well or the northern side of the TIC if a mark was not present.

Monitoring well construction details are provided in **Table III**. **Table IV** includes a summary of the monitoring well TIC elevations, groundwater level measurements, and the static water level elevations collected from 32 monitoring wells on August 11 and 12, 2025. Monitoring wells MW-20S and MW-21S were dry and were not gauged. The groundwater elevation is calculated by recording the distance from the water surface (water level measurements) to the referenced measuring point (TIC). These data were used to calculate groundwater elevations and horizontal hydraulic gradients and to construct the groundwater potentiometric surface maps for each aquifer zone, as shown on **Figures 5** through **7**.

3.2 GROUNDWATER FLOW DIRECTION

The groundwater flow direction in the saprolite and transition zone aquifers is generally to the southwest toward the unnamed creek, as shown on **Figures 5** and **6**, respectively. In the bedrock aquifer, the general groundwater flow direction is also interpreted to be to the southwest, as shown on **Figure 7**. Interpreted groundwater flow directions are consistent with prior assessment results.

3.3 GRADIENT CALCULATIONS

Groundwater level measurements collected were used to calculate vertical flow potentials at well pairs of the three groundwater aquifer zones at the Site. Vertical flow potentials were identified for the saprolite to transition, and the transition to the deep (bedrock) wells as shown in **Table 3-1** on the following page.

The average horizontal groundwater gradient calculated using August 2025 gauging information from the saprolite zone was 0.030 feet per foot, transition zone was 0.022 feet per foot, and deep zone was 0.045 feet per foot. An effective porosity of 25 percent was used for the saprolite and transition aquifers. An effective porosity of 10 percent was also assumed for the bedrock aquifer zone. The average hydraulic conductivity value of 5 feet per day for the shallow zone was documented in the June 2014 CSM (CRB, 2014). Based on slug test data collected by Haley & Aldrich in January 2024, the transition zone hydraulic conductivity value was 1.00 feet per day and the deep zone was 0.80 feet per day. Using these respective hydraulic conductivity values, the calculated groundwater flow velocities within the saprolite aquifer are estimated to be 215 feet per year, transition zone to be 32 feet per year, and deep zone to be 132 feet

per year. Based on these estimated flow velocities, and compared to the interpreted PCE plume configurations, the saprolite, transition, and bedrock zones appear to reflect expected conditions.

After review of prior CRB well logs, the bedrock description in the vicinity of the Site is defined as fractured gneiss or schist drilled less than 5 to 10 feet below the total hollow-stem auger refusal depth using American Petroleum Institute 5DP rods and a tri-roller cone. Based on nearby Site knowledge and the Daniel and Dahlen 2002 publication, when many fractures or joints are present in the crystalline rock, this can facilitate higher water yield, allowing for higher flow through the shallower bedrock formation than the deeper, more competent bedrock formation. As such, a 10 percent porosity value has been used for the shallow bedrock velocity calculations, consistent with the Daniel and Dahlen 2002 publication.

The calculations for the average linear groundwater velocities are included in **Appendix A**.

Generally, the Site exhibits a downward flow potential, except for an upward flow potential in certain transition zone to saprolite zone well pairs (MW-1T to MW-1S, MW-4D to MW-4T, MW-9T to MW-9D, and MW-10T to MW-10I). Vertical flow potentials will continue to be assessed as more gauging data is collected at the Site, and the CSM will be revised accordingly in future reports. The vertical flow potentials based on the August 2025 gauging data is included below in **Table 3-1**.

Table 3-1: Vertical Flow Potentials

Well Pair	Static Water Level Elevations (ft)	Difference in Water Level Elevations (ft)	Flow Potential
MW-1S	876.77	-0.01	Up
MW-1T	876.78		
MW-4	871.21	0.35	Down
MW-4T	870.86		
MW-4T	870.86	-1.25	Up
MW-4D	872.11		
MW-6I	864.77	0.04	Down
MW-6T	864.73		
MW-6T	864.73	0.93	Down
MW-6D	863.80		
MW-9S	851.38	-0.80	Up
MW-9T	852.18		
MW-9T	852.18	4.22	Down
MW-9D	847.96		
MW-10I	876.42	-0.34	Up
MW-10T	876.76		

Notes:
S – shallow
I/T – transition
D – deep
ft = feet

3.3.1 Low-Flow Sampling

Monitoring wells were purged using low-flow techniques in accordance with the EPA's Operating Procedure for Low-Flow (Minimal Drawdown) Groundwater Sampling procedures, EPA/540/S-95/504. The pumping rate was limited to 0.1 to 0.5 liters per minute.

Prior to sample collection, field parameters, including pH, specific conductance, temperature, turbidity, dissolved oxygen, and oxidation-reduction potential (ORP) were measured using a Horiba U-52 multi-parameter meter equipped with a flow-through cell. Field parameters were recorded on purging and sampling logs and are summarized in **Table V**. Copies of the groundwater sampling forms are provided in **Appendix E**.

3.4 SAMPLE COLLECTION AND ANALYSIS

Once collected and properly labeled, the groundwater samples were transferred directly from the sampling device into laboratory-supplied sample containers. Each container was then placed into an ice-filled cooler for shipment to Pace under standard chain of custody procedures for VOC analysis by EPA Method 8260D.

Laboratory analyses were completed within applicable holding times for the analytical parameters and testing methods performed. Historical analytical results for target COCs, including PCE, TCE, and cis-1,2-DCE, are summarized along with the recent results on **Table VI**. Laboratory analytical reports and chain of custody documents are provided in **Appendix F**. Historical concentration for PCE versus time charts presented with water level data are provided in **Appendix G**. Comprehensive historical analytical tables are included in **Appendix H**.

3.5 SAMPLING DEVIATIONS

The following sampling deviations were encountered during the August 2025 groundwater sampling event:

- Monitoring well MW-20S and MW-21S were dry; therefore, they were not sampled.

3.6 INVESTIGATION-DERIVED WASTES

Groundwater generated during sampling was containerized in two 55-gallon steel drums and staged outside a storage shed in accordance with facility requirements for analysis and characterization for off-Site disposal. Gloves, tubing, and other disposable products were discarded as solid waste within the facility waste stream.

3.7 SAPROLITE AQUIFER GROUNDWATER CONCENTRATIONS

Twenty-two monitoring wells (MW-1S, MW-2, MW-3, MW-4, MW-5, MW-6S, MW-6I, MW-7R, MW-8, MW-9S, MW-10S, MW-10I, MW-12, MW-13, MW-14, MW-15, MW-16, MW-17, MW-23S, MW-24, MW-25, and MW-26) were sampled within the saprolite groundwater zone during the August 2025 sampling event.

As shown in **Table VI**, 11 of the 22 monitoring wells sampled within the saprolite groundwater zone (MW-5, MW-6S, MW-6I, MW-7R, MW-8, MW-9S, MW-10S, MW-10I, MW-14, duplicate sample at

MW-15, and MW-17) had detections of PCE above the MCL. **Figure 8** depicts the interpreted plume geometry of PCE in the saprolite groundwater zone wells for the August 2025 sampling event.

PCE concentrations have remained stable and below the MCL or non-detect in wells MW-1S, MW-1T, MW-2, MW-3, MW-4, MW-10T, MW-12, MW-13, MW-16, MW-20S, and MW-23S during recent sampling events. PCE was below the MCL or non-detect for the supplemental monitoring wells, MW-24, MW-25, and MW-26. PCE concentrations have increased slightly since the baseline August 2023 sampling event for wells MW-5, MW-6S, MW-6I, MW-8, MW-9S, MW-10S, MW-10I, MW-14, MW-15, and MW-17; however, these wells remain within historical ranges. Monitoring well MW-7 was previously abandoned and replaced with MW-7R. Following installation, the replacement monitoring well (MW-7R) was first sampled as part of the fall 2024 sampling event with a result of 65 µg/L. A PCE concentration of 29.3 µg/L was detected in the groundwater sampled from MW-7R in August 2025, which is within historical range (at previous MW-7). Monitoring well MW-7R will continue to be sampled and the trends monitored during future sampling events.

Degradation products, including TCE, cis-1,2-DCE, and vinyl chloride, were not detected above their respective MCLs during the August 2025 sampling event, except for cis-1,2-DCE at MW-10S. The compound 1,1-dichloroethane was detected above the MCL at MW-14.

3.8 TRANSITION GROUNDWATER CONCENTRATIONS

Seven monitoring wells (MW-1T, MW-4T, MW-6T, MW-9T [interpreted to span the intermediate and transition groundwater zones], MW-10T, MW-20T, and MW-21T) were sampled within the transition groundwater zone during the August 2025 sampling event.

As shown in **Table VI**, three of the seven monitoring wells sampled within the transition groundwater zone (MW-4T, MW-6T, and MW-9T) had detections of PCE above the MCL. **Figure 9** depicts the interpreted plume geometry distribution of PCE in the transition groundwater zone wells for the August 2025 sampling event.

PCE concentrations have remained non-detect or below the MCL in wells MW-1T and MW-20T since the 2013 and 2017 sampling events, respectively. PCE concentrations have fluctuated at MW-21T but were detected at an estimated value of 0.857 µg/L in August 2025.

PCE concentrations have increased slightly at monitoring wells MW-4T, MW-6T, and MW-9T and remain above the MCL. Concentrations have generally fluctuated up and down during historical sampling events. PCE concentrations at monitoring well MW-10T historically have been below reporting limits; however, following the Enhanced Reductive Dechlorination injection event in October 2023, detections of PCE ranged from an estimated concentration of 0.312 µg/L (November 2023) to 127 µg/L (March 2024). PCE concentrations at monitoring well MW-10T have been either below reporting limits or below the MCL since the September 2024 event.

Degradation products, including TCE, cis-1,2-DCE, and vinyl chloride, were not detected above their respective MCLs during the August 2025 sampling event.

3.9 DEEP (BEDROCK) GROUNDWATER CONCENTRATIONS

Three monitoring wells (MW-4D, MW-6D, and MW-9D) were sampled within the deep groundwater zone during the August 2025 sampling event. As shown in **Table VI**, one of the three monitoring wells (MW-9D) sampled within the deep groundwater zone had a detection of PCE slightly above its respective MCL. **Figure 10** depicts the interpreted plume geometry of PCE in the bedrock groundwater zone wells.

Historical concentration trends show that well MW-4D has been stable with no detection of PCE since 2013. Wells MW-6D and MW-9D both have had fluctuating PCE concentrations since the August 2023 sampling event, but these remain within historical ranges. Degradation products, including TCE, cis-1,2-DCE, and vinyl chloride, were not detected above their respective MCLs during the August 2025 sampling event.

4. Summary of Surface Water Activities and Results

4.1 SURFACE WATER SAMPLING ACTIVITIES

Surface water samples were collected on August 15, 2025, from the same eight locations along the Unnamed Creek. Surface water samples (SW-1 through SW-8) were collected as grab samples. Field parameters, including pH, specific conductance, temperature, turbidity, dissolved oxygen, and ORP, were measured using a HORIBA U-52 multi-parameter meter. Copies of the surface water sampling forms are provided in **Appendix E**. Once collected in laboratory-supplied containers, each sample was submitted in an ice-filled cooler to Pace for VOC analysis by EPA Method 8260D. One duplicate sample was collected from the surface water location (SW-6).

4.2 SURFACE WATER SAMPLING RESULTS

Analytical results from December 2024, March 2025, and August 2025 sampling events are presented in **Table VII**. PCE concentrations for the August 2025 sampling event are shown on **Figure 8**. Laboratory analytical reports and chain of custody documents are provided in **Appendix F**.

Detections of VOCs were below their respective MCLs in each of the eight samples. Five of the eight surface water locations samples (SW-2, SW-3, SW-6, SW-7, and SW-8) had detections of PCE. Two locations (SW-3 and SW-6) had detections of cis-1,2-dichloroethene, a daughter product of PCE. In addition, toluene was detected in SW-4 and 1,1,2-trichlorotrifluoroethane was detected in SW-3 and SW-8. Two locations (SW-4 and SW-6) had a detection of 2-propanol. Analytical results in the duplicate sample are generally consistent with the results of the primary surface water sample (SW-6), indicating the sample results are valid and usable.

5. Data Validation and Analysis

5.1 DATA VALIDATION PROCEDURES

Following completion of the field investigations and receipt of final analytical reports, the collected data were validated. The validation process concluded that the dataset is reliable. Completeness checks were administered on all data to determine that the required laboratory deliverables were provided.

One hundred percent of the data was validated for Level II criteria that included:

- Holding Time/Preservation
- Method/Preparation Blanks
- Trip Blanks
- Deuterated Monitoring Compounds/Surrogates
- Laboratory Control/Laboratory Control Duplicate Samples
- Field/Laboratory Duplicates
- Matrix Spike/Matrix Spike Duplicate Samples

Validation of the analytical data was performed by data validation staff based on the evaluation criteria outlined in the *National Functional Guidelines for Organic Superfund Methods Data Review* and the *National Functional Guidelines for Inorganic Superfund Methods Data Review* (EPA, 2020a and 2020b). The validation included a review of each validation criterion, as prescribed by the guidelines. The data verification/validation procedure was used to identify data as being acceptable, of limited usability (qualified as estimated), or rejected.

5.2 SUMMARY OF DATA VALIDATION

5.2.1 Soil

Based on the Level II validation of the August 2025 soil sampling of the supplemental monitoring wells, qualifiers were not included for soil samples.

5.2.2 Sub-Slab Soil Gas and Soil Vapor Extraction System Wells

The following qualifier was noted during the Level II validation for the August 2025 sampling event:

- One record (VP-14 for vinyl acetate) was applied due to high laboratory control sample and duplicate (LCS/LCDS) recovery percentage difference of 134 percent, LCS/LCDS analysis are used to assess the precision and accuracy of the analytical method independent of matrix interferences. A qualifier was included for quality control concerns since the precision or accuracy of the result could not be guaranteed.

Overall, the data collected and included in this Report were within acceptable values for the August 2025 sampling event. Based on the Level II validation, the data are useable and acceptable.

5.2.3 Groundwater and Surface Water

The following qualifiers were noted during the Level II validation for the August 2025 sampling event:

- Two records (MW-15 and its duplicate sample for PCE) were applied due to the absolute difference between the parent and duplicate samples. The absolute difference was greater than reporting limit for the analysis; therefore, a qualifier was included for the parent and duplicate results.

Overall, the data collected and included in this Report were within acceptable values. Based on the Level II validation, the data are useable and acceptable.

6. Quality Assurance/Quality Control Results

6.1 GROUNDWATER AND SURFACE WATER

QA/QC samples collected and submitted for analysis consisted of two duplicates for groundwater, one duplicate for surface water, and one trip blank sample. Analytical reports and chain of custody documentation for samples are presented in **Appendix F**.

6.1.1 Duplicate Samples

Two groundwater duplicate samples were collected concurrently with the samples from MW-1S and MW-15. The surface water duplicate sample was collected concurrently with the sample from SW-6. Analytical results are generally consistent with the results of the primary groundwater and surface water samples.

6.1.2 Method/Trip Blanks

Method blank samples prepared by the laboratory and analyzed concurrently with the groundwater samples to assess the possibility of laboratory contamination. Method blank samples had no detections, indicating that no contamination from laboratory activities occurred.

Trip blanks were placed in coolers that contained groundwater. One trip blank was submitted to Pace under standard chain of custody procedures for VOC analysis by EPA Method 8260D.

No target compounds were detected in trip blank samples; and therefore, the samples were not subject to cross-contamination during shipment.

7. Conclusions and Recommendations

Based on monitoring activities completed, the following provides our conclusions and recommendations.

7.1 SUB-SLAB SOIL GAS

Based on the sub-slab soil gas assessment conducted in August 2025, the VOC concentrations detected in the soil gas samples collected from the 16 Vapor Pins® were below the EPA's commercial VISLs, except for PCE at four locations in the northwestern portion of the building (VP-11, VP-12, VP-15, and VP-16). These results are consistent with the previous sub-slab soil gas sampling results and the passive soil gas results for PCE. TCE was detected above the commercial VISL at one location near the former back wall of the original building footprint (VP-6); however, as discussed in Section 2.2.2, the TCE result for VP-6 is considered an outlier and is not representative of actual conditions, as previous results for TCE at VP-6 have been non-detect.

To continue assessing the effectiveness of the system and trends, additional sampling of the Vapor Pins® near the SSDS/SVE system, individual extraction well locations, and SSDS/SVE exhaust will be conducted during the fourth quarter of 2025.

7.2 SOIL VAPOR EXTRACTION SYSTEM SAMPLING

Between August 2023 and July 2025, a total PCE mass removed was calculated to be 7.0 lbs. Detected concentrations of PCE indicate continued removal of sub-slab impacts via the SVE system. Quarterly O&M sampling of the SSDS/SVE effluent is proposed to continue and will be incorporated into the regular SCDES status reports. During quarterly sampling events, select Vapor Pins® near the SVE extraction wells and individual extraction wells (SVE-EW-1 though SVE-EW-4) will be sampled and differential pressure readings collected. Vacuum and air flow readings will be collected from each individual extraction well and the combined system effluent. Vacuum readings at the individual well heads will be collected.

7.3 GROUNDWATER

Based on the groundwater sampling results at the Site between October 2023 and August 2025, the analytical results are generally consistent and the plume configuration appears stable. Based on the results from the August 2025 sampling event, PCE concentrations were either historically below the respective MCL or appear to have decreasing trends to below the respective MCL in the following 14 of the 32 monitoring wells sampled during the event:

- Monitoring wells within saprolite zone: MW-1S, MW-1T, MW-2, MW-3, MW-4, MW-10T, MW-12, MW-13, MW-16, MW-20S, and MW-23S;
- Monitoring wells with transition zone: MW-1T and MW-20T; and
- Monitoring well with deep (bedrock) zone: MW-4D.

Slight increase in PCE concentrations were observed since the August 2023 baseline sampling event at the following wells, but concentrations remain within historical ranges:

- Monitoring wells within saprolite zone: MW-5, MW-6S, MW-6I, MW-8, MW-9S, MW-10S, MW-10I, MW-14, MW-15 and MW-17;

- Monitoring wells with transition zone: MW-4T, MW-6T and MW-9T; and
- Monitoring well with deep (bedrock) zone: MW-6D and MW-9D.

Monitoring well MW-7 was abandoned and replaced with MW-7R, which will continue to be monitoring as part of the Site-wide sampling events. Historical PCE concentrations at MW-15 have fluctuated but remain within historical ranges, indicating that the plume appears stable. PCE concentrations at MW-10S, MW-10T, and MW-10I have fluctuated following the August 2023 sampling event potentially due to PCE partitioning into the enhanced reductive dechlorination amendment.

Haley & Aldrich recommends collecting additional groundwater samples from the Site-wide network, including the new supplemental monitoring wells in the spring of 2026.

7.4 SURFACE WATER

Based on the surface water sampling event completed in August 2025, detections of VOCs were below their respective SCDES MCLs in each of the eight samples collected from the Unnamed Creek. Several VOCs were detected in one or more surface water locations, including primarily PCE, and to a lesser extent cis-1,2-DCE, 1,1,2-trichlorotrifluoroethane, and 2-propanol.

In accordance with SCDES's response letter dated June 23, 2025, regarding the *March 2025 Site Groundwater and Surface Water Monitoring Report*, annual surface water sampling is required until a remedy is selected.

7.5 RECOMMENDATIONS

Based on the completion of the supplemental investigations and continued groundwater monitoring since August 2023, we recommend the following:

- Perform the next Site-wide groundwater monitoring event in spring 2026.
- If the remedy has not been selected by the next Site-wide groundwater monitoring event, surface water samples will be collected. If the remedy has been selected, surface water samples will not be collected.
- Continue quarterly SSDS/SVE and select Vapor Pin® sampling near the SVE well points to evaluate system performance and trends. Data will be reported in future progress reports and integrated into the FS Report.

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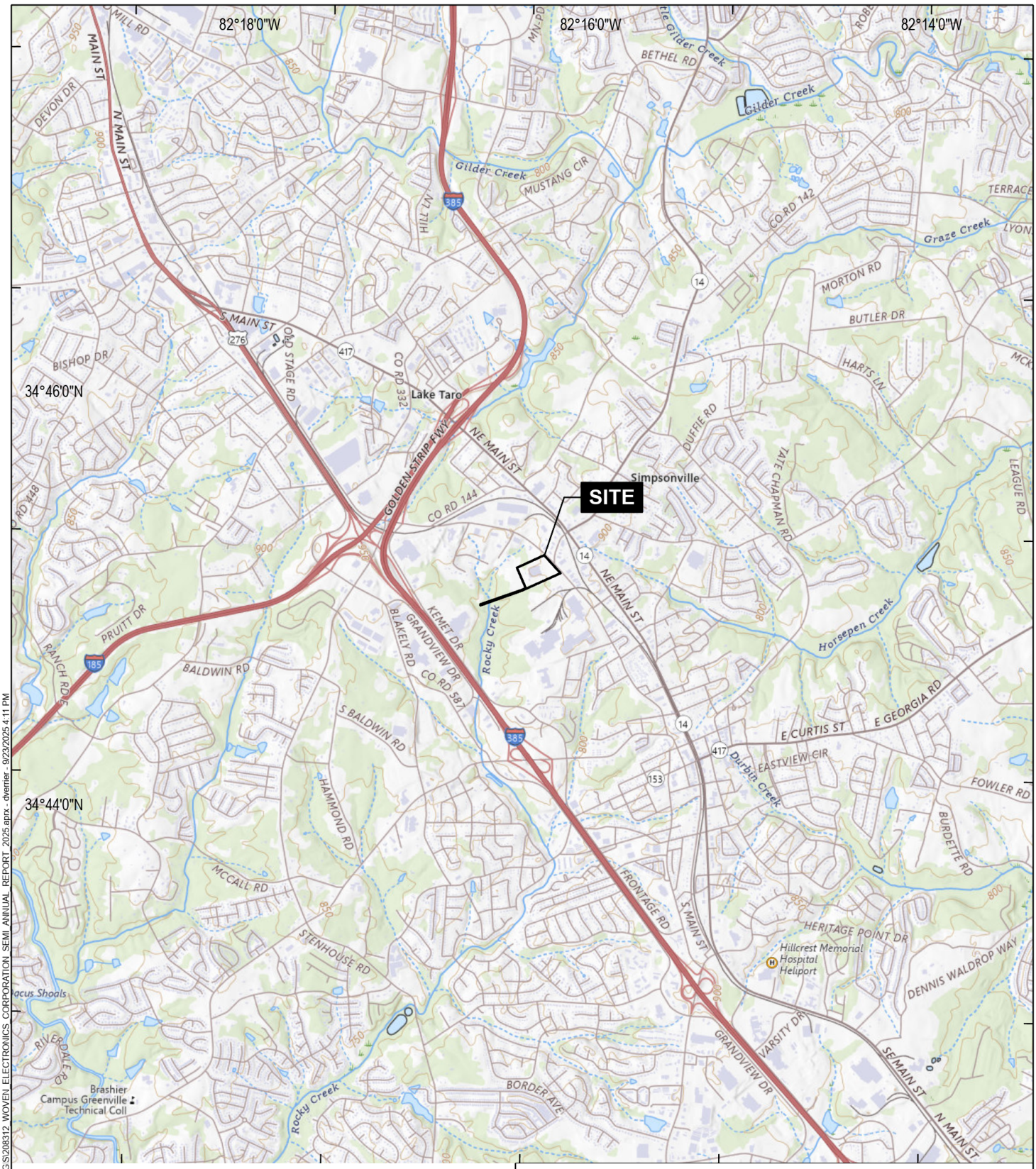
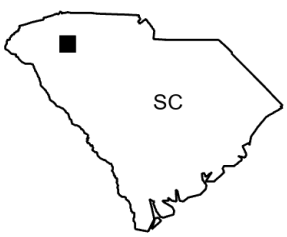
FIGURES







HALEY ALDRICH

WOVEN ELECTRONICS LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

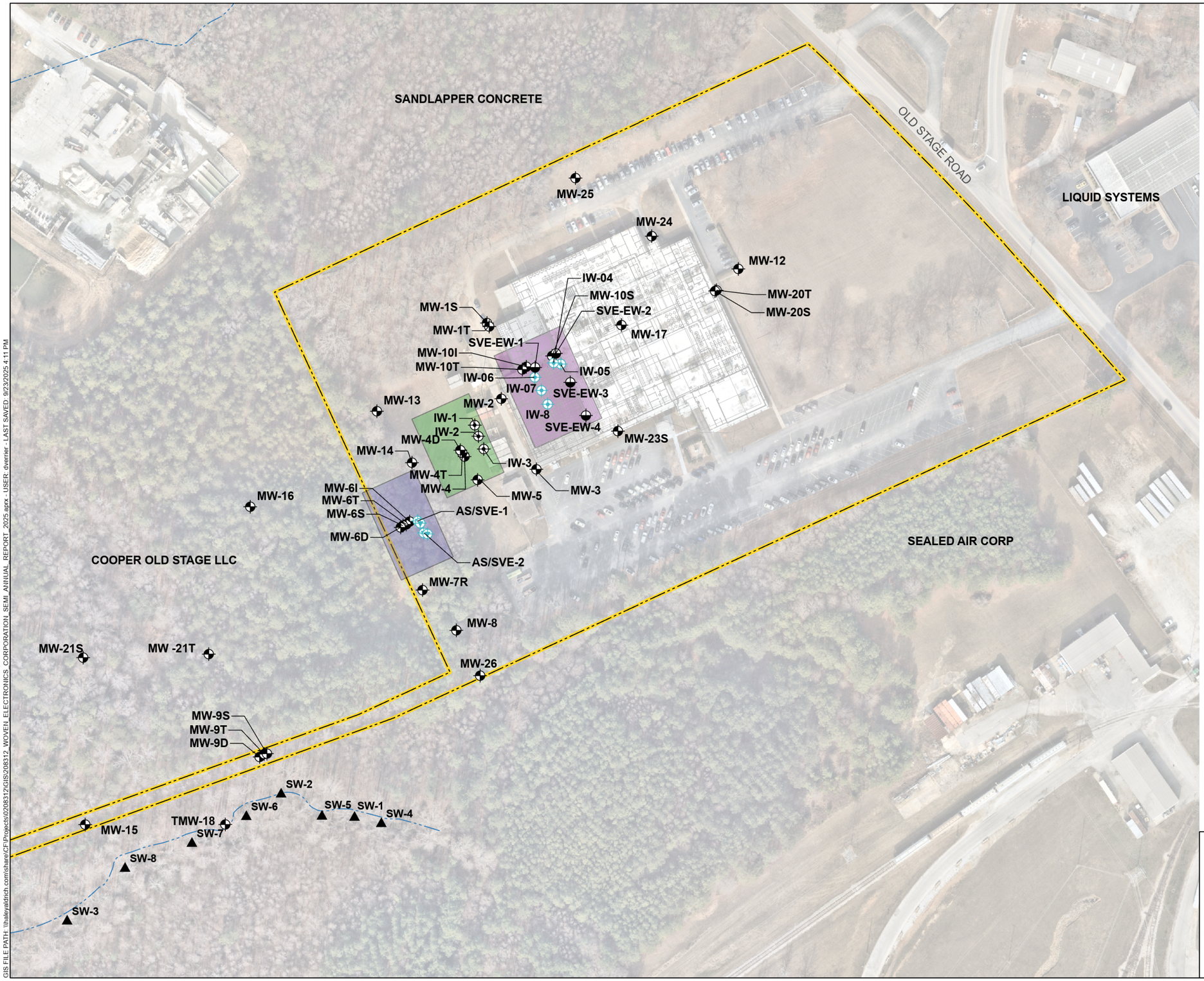
SITE LOCATION MAP

MAP SOURCE: USGS
SITE COORDINATES: 34°45'10"N, 82°16'18"W

APPROXIMATE SCALE: 1 IN = 4000 FT
OCTOBER 2025

FIGURE 1

GIS: \\haleyaldrich.com\share\CF\Projects\0208312\GIS\208312_WOVEN_ELECTRONICS_CORPORATION_SEMI_ANNUAL_REPORT_2025.aprx - dverrier - 9/23/2025 4:11 PM



LEGEND

- AIR SPARGE SOIL VAPOR EXTRACTION (AS/SVE) WELL
- SOIL VAPOR EXTRACTION (SVE) WELL
- INJECTION WELL USED IN OCTOBER 2023 ENHANCED REDUCTIVE DECHLORINATION (ERD) PILOT STUDY INJECTION
- INJECTION WELL
- GROUNDWATER MONITORING WELL
- SURFACE WATER SAMPLE
- CREEK
- SITE BASE PLAN FEATURE
- AREA OF 2019 ERD PILOT-SCALE STUDY
- 2023 AS/SVE PILOT STUDY AREA
- 2023 ERD PILOT STUDY AREA
- SITE BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. GROUNDWATER MONITORING WELLS SURVEYED DECEMBER 23, 2023. MW-7R WAS INSTALLED IN JULY 2024, LOCATION IS APPROXIMATE. GROUNDWATER MONITORING WELLS MW-24, MW-25, AND MW-26 WERE INSTALLED IN 2025 AND SURVEYED SEPTEMBER 5, 2025.

3. SURFACE WATER LOCATIONS SURVEYED APRIL 2, 2025.

4. VERTICAL DATUM = NORTH AMERICAN VERTICAL DATUM 1988 (NAVD88)

5. HORIZONTAL DATUM = NORTH AMERICAN DATUM 1983 (NAD 83) SOUTH CAROLINA STATE PLANE

N

0 150 300

MAIN MAP SCALE IN FEET

HALEY ALDRICH

WOVEN ELECTRONICS LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

SITE PLAN

OCTOBER 2025

FIGURE 2

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LEGEND

- SOIL VAPOR EXTRACTION (SVE) WELL INSTALLED BY CRB INC.
- INJECTION WELL
- GROUNDWATER MONITORING WELL
- VAPOR PIN LOCATION
- 2024 PASSIVE SOIL GAS SAMPLE
- SITE BASE PLAN FEATURE
- SITE BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. AERIAL IMAGERY SOURCE: NEARMAP, JANUARY 5, 2024

N

0 50 100

SCALE IN FEET

HALEY ALDRICH

WOVEN ELECTRONICS LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

SUB-SLAB INVESTIGATION LOCATIONS

OCTOBER 2025

FIGURE 3

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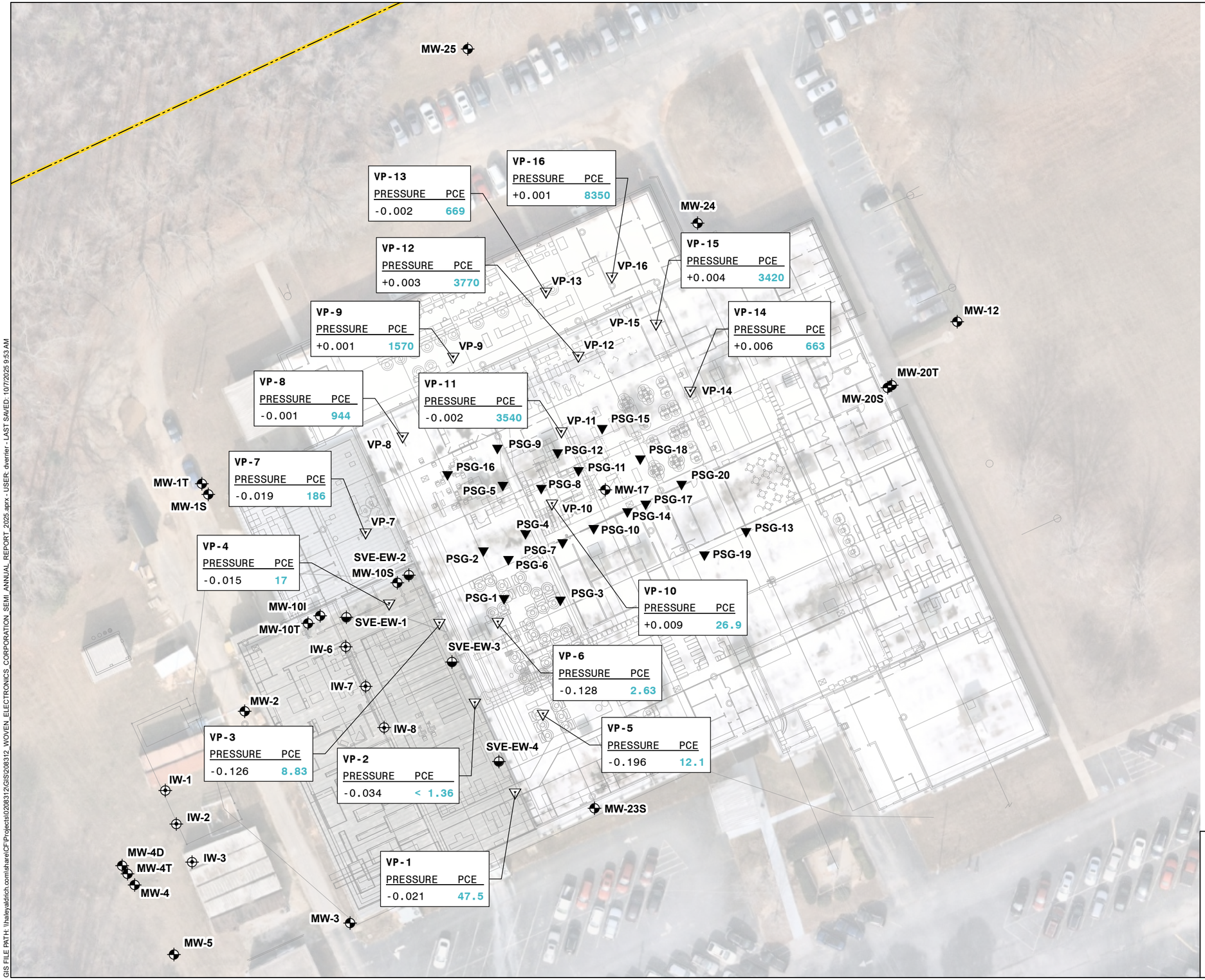

LEGEND

- SOIL VAPOR EXTRACTION (SVE) WELL INSTALLED BY CRB INC.
- INJECTION WELL
- GROUNDWATER MONITORING WELL
- VAPOR PIN LOCATION
- 2024 PASSIVE SOIL GAS SAMPLE
- SITE BASE PLAN FEATURE
- SITE BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. VAPOR PIN PRESSURES MEASURED IN INCHES OF WATER COLUMN. VAPOR PIN PCE CONCENTRATIONS MEASURED IN MICROGRAMS PER CUBIC METER.

3. DEFINITIONS:
/ = PRIMARY/DUPLICATE
U = NON-DETECTED VALUE IS LABORATORY REPORTING LIMIT
ND = NON-DETECT

4. VALUES IN **BLUE** INDICATE SAMPLING PCE CONCENTRATION (AUGUST 2025).

5. AERIAL IMAGERY SOURCE: NEARMAP, JANUARY 5, 2024

N

0 50 100
SCALE IN FEET

HALEY ALDRICH

WOVEN ELECTRONICS LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

SUB-SLAB INVESTIGATION RESULTS

OCTOBER 2025

FIGURE 4

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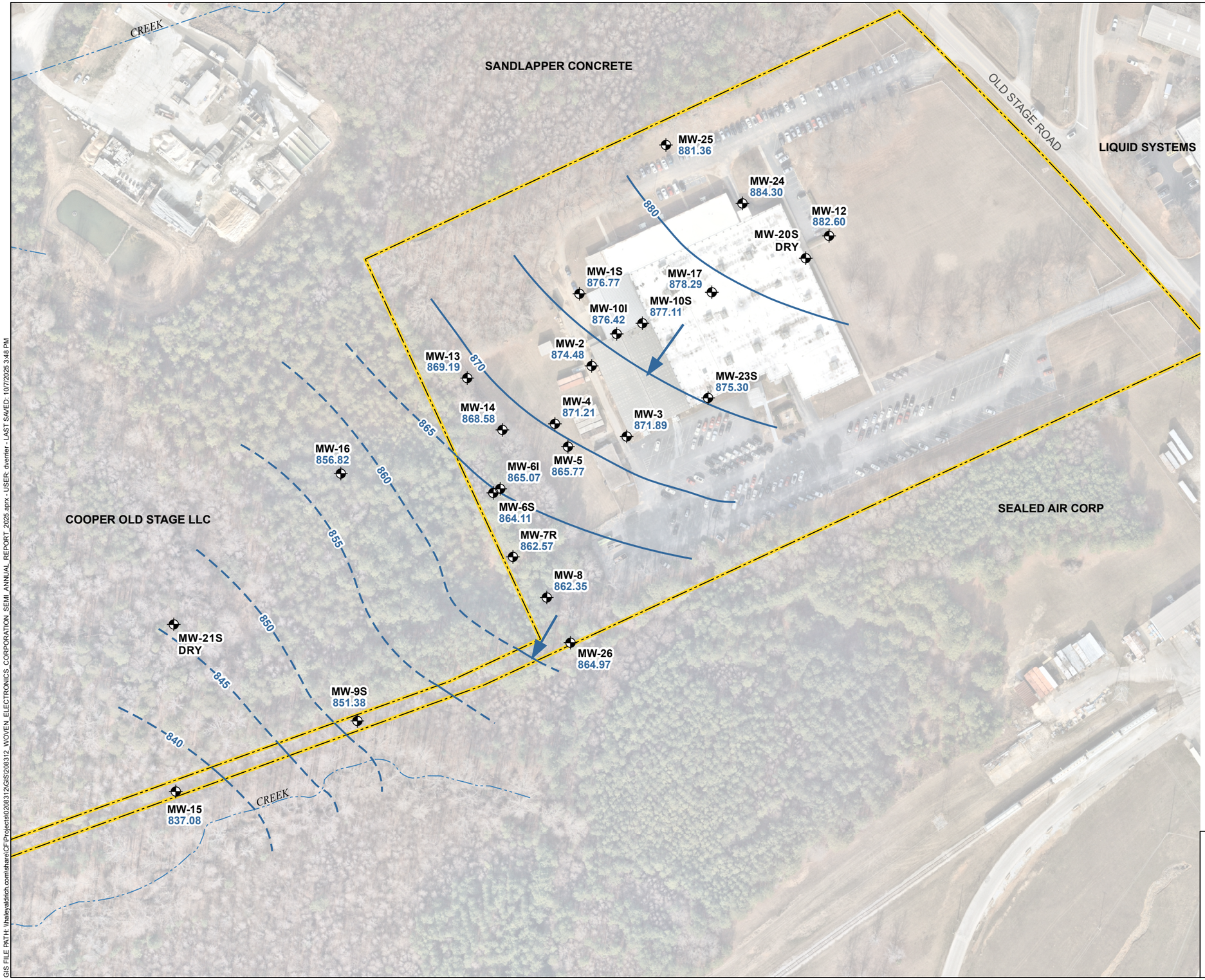

LEGEND

- GROUNDWATER MONITORING WELL WITH **GROUNDWATER ELEVATION** IN FEET (FT)
- GROUNDWATER ELEVATION CONTOUR, 5-FT INTERVAL, DASHED WHERE INFERRED
- GROUNDWATER FLOW DIRECTION
- CREEK
- SITE BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. GROUNDWATER ELEVATIONS MEASURED AUGUST 11 AND 12, 2025.
3. GROUNDWATER MONITORING WELLS SURVEYED DECEMBER 23, 2023. MW-7R WAS INSTALLED IN JULY 2024, LOCATION IS APPROXIMATE. GROUNDWATER MONITORING WELLS MW-24, MW-25, AND MW-26 WERE INSTALLED IN 2025 AND SURVEYED SEPTEMBER 5, 2025.
4. DRY = WATER LEVEL NOT DETECTED
5. VERTICAL DATUM = NORTH AMERICAN VERTICAL DATUM 1988 (NAVD88)
6. HORIZONTAL DATUM = NORTH AMERICAN DATUM 1983 (NAD83) SOUTH CAROLINA STATE PLANE
7. AERIAL IMAGERY SOURCE: NEARMAP, JANUARY 5, 2024

N

0 150 300
SCALE IN FEET

HALEY ALDRICH

WOVEN ELECTRONICS LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

SAPROLITE GROUNDWATER POTENTIMETRIC SURFACE MAP – AUGUST 2025

OCTOBER 2025

FIGURE 5

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LEGEND

- GROUNDWATER MONITORING WELL WITH **GROUNDWATER ELEVATION** IN FEET (FT)
- GROUNDWATER ELEVATION CONTOUR, 5-FT INTERVAL, DASHED WHERE INFERRED
- GROUNDWATER FLOW DIRECTION
- CREEK
- SITE BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. GROUNDWATER ELEVATIONS MEASURED AUGUST 11 AND 12, 2025.
3. GROUNDWATER MONITORING WELLS SURVEYED DECEMBER 23, 2023. MW-7R WAS INSTALLED IN JULY 2024, LOCATION IS APPROXIMATE. GROUNDWATER MONITORING WELLS MW-24, MW-25, AND MW-26 WERE INSTALLED IN 2025 AND SURVEYED SEPTEMBER 5, 2025.
4. NG = NOT GAUGED
5. VERTICAL DATUM = NORTH AMERICAN VERTICAL DATUM 1988 (NAVD88)
6. HORIZONTAL DATUM = NORTH AMERICAN DATUM 1983 (NAD83) SOUTH CAROLINA STATE PLANE
7. AERIAL IMAGERY SOURCE: NEARMAP, JANUARY 5, 2024

N

0 150 300
SCALE IN FEET

HALEY ALDRICH

WOVEN ELECTRONICS LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

TRANSITION ZONE GROUNDWATER POTENTIMETRIC SURFACE MAP – AUGUST 2025

OCTOBER 2025

FIGURE 6

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0208312\GIS\208312_WOVEN_ELECTRONICS_CORPORATION_SEMI_ANNUAL_REPORT_2025.aprx - USER: dverrier - LAST SAVED: 10/7/2025 3:48 PM



LEGEND

- GROUNDWATER MONITORING WELL WITH **GROUNDWATER ELEVATION** IN FEET (FT)
- GROUNDWATER ELEVATION CONTOUR, 5-FT INTERVAL, DASHED WHERE INFERRED
- GROUNDWATER FLOW DIRECTION
- CREEK
- SITE BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. GROUNDWATER ELEVATIONS MEASURED AUGUST 11 AND 12, 2025.
3. GROUNDWATER MONITORING WELLS SURVEYED DECEMBER 23, 2023. MW-7R WAS INSTALLED IN JULY 2024, LOCATION IS APPROXIMATE. GROUNDWATER MONITORING WELLS MW-24, MW-25, AND MW-26 WERE INSTALLED IN 2025 AND SURVEYED SEPTEMBER 5, 2025.
4. VERTICAL DATUM = NORTH AMERICAN VERTICAL DATUM 1988 (NAVD88)
5. HORIZONTAL DATUM = NORTH AMERICAN DATUM 1983 (NAD83) SOUTH CAROLINA STATE PLANE
6. AERIAL IMAGERY SOURCE: NEARMAP, JANUARY 5, 2024

N

0 150 300
SCALE IN FEET

HALEY ALDRICH

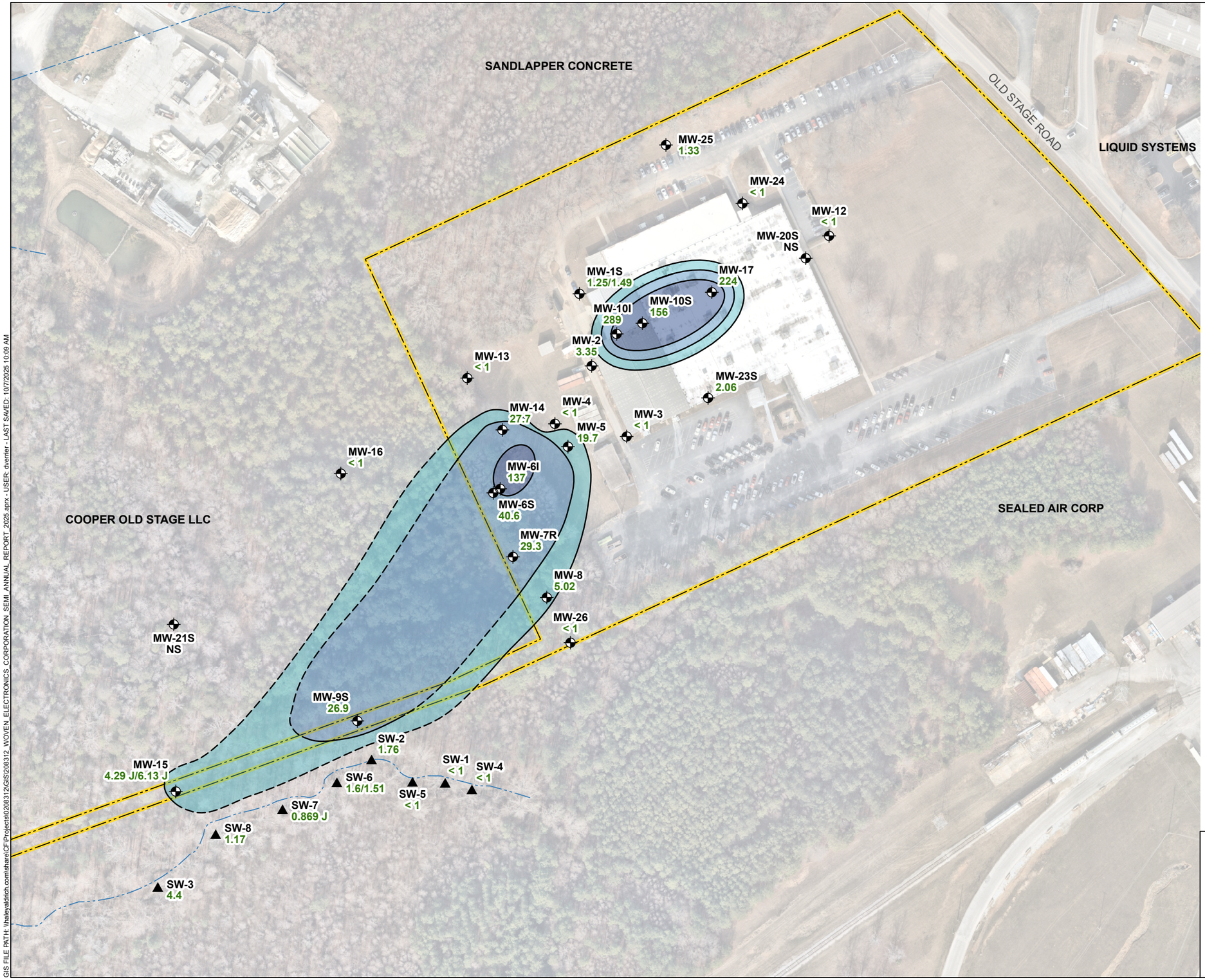
WOVEN ELECTRONICS LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

BEDROCK GROUNDWATER POTENTIMETRIC SURFACE MAP – AUGUST 2025

OCTOBER 2025

FIGURE 7

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0208312\GIS\208312_WOVEN_ELECTRONICS_CORPORATION_SEMI_ANNUAL_REPORT_2025.aprx - USER: dverlier - LAST SAVED: 10/7/2025 3:48 PM



LEGEND

- GROUNDWATER MONITORING WELL
- SURFACE WATER SAMPLE
- PCE ISOCONCENTRATION CONTOUR, DASHED WHERE INFERRED
- CREEK
- PCE ISOCONCENTRATION PLUME IN GROUNDWATER AT 5 ug/L
- PCE ISOCONCENTRATION PLUME IN GROUNDWATER AT 20 ug/L
- PCE ISOCONCENTRATION PLUME IN GROUNDWATER AT 100 ug/L
- SITE BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. GROUNDWATER MONITORING WELLS WERE SAMPLED AUGUST 2025.

3. GROUNDWATER MONITORING WELLS SURVEYED DECEMBER 23, 2023. MW-7R WAS INSTALLED IN JULY 2024, LOCATION IS APPROXIMATE. SURFACE WATER LOCATIONS SURVEYED APRIL 2, 2025. GROUNDWATER MONITORING WELLS MW-24, MW-25, AND MW-26 WERE INSTALLED IN 2025 AND SURVEYED SEPTEMBER 5, 2025.

4. VERTICAL DATUM = NORTH AMERICAN VERTICAL DATUM 1988 (NAVD88)

5. HORIZONTAL DATUM = NORTH AMERICAN DATUM 1983 (NAD83) SOUTH CAROLINA STATE PLANE

6. DEFINITIONS:
/ = PRIMARY/DUPLICATE
J = ESTIMATED VALUE
ug/L = MICROGRAMS PER LITER
< = LESS THAN THE DETECTION LIMIT
NS = NOT SAMPLED

7. MW-2-S AND MW-21S NOT SAMPLED DUE TO DRY WELL.

8. PCE VALUE INDICATED IN **DARK GREEN TEXT**.

9. AERIAL IMAGERY SOURCE: NEARMAP, JANUARY 5, 2024

N

0 150 300
SCALE IN FEET

HALEY ALDRICH

WOVEN ELECTRONICS LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

SAPROLITE GROUNDWATER PCE ISOCONCENTRATION PLUME MAP - AUGUST 2025

OCTOBER 2025

FIGURE 8

GIS FILE PATH: \\haleyaldrich.com\share\CF\Projects\0208312\GIS\208312_WOVEN_ELECTRONICS_CORPORATION_SEMI_ANNUAL_REPORT_2025.aprx - USER: dverrier - LAST SAVED: 10/7/2025 10:09 AM



LEGEND

- GROUNDWATER MONITORING WELL
- SURFACE WATER SAMPLE
- PCE ISOCONCENTRATION CONTOUR, DASHED WHERE INFERRED
- CREEK
- PCE ISOCONCENTRATION PLUME IN GROUNDWATER AT 5 ug/L
- PCE ISOCONCENTRATION PLUME IN GROUNDWATER AT 20 ug/L
- SITE BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.
2. GROUNDWATER MONITORING WELLS WERE SAMPLED AUGUST 2025.
3. GROUNDWATER MONITORING WELLS SURVEYED DECEMBER 23, 2023.
4. VERTICAL DATUM = NORTH AMERICAN VERTICAL DATUM 1988 (NAVD88)
5. HORIZONTAL DATUM = NORTH AMERICAN DATUM 1983 (NAD83) SOUTH CAROLINA STATE PLANE
6. DEFINITIONS:
ug/L = MIGROGRAMS PER LITER
< = LESS THAN THE DETECTION LIMIT
7. PCE VALUE INDICATED IN **DARK GREEN TEXT**.
8. AERIAL IMAGERY SOURCE: NEARMAP, JANUARY 5, 2024

N

0 150 300
SCALE IN FEET

HALEY ALDRICH

WOVEN ELECTRONICS LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

TRANSITION ZONE GROUNDWATER PCE ISOCONCENTRATION PLUME MAP - AUGUST 2025

OCTOBER 2025

FIGURE 9

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LEGEND

- GROUNDWATER MONITORING WELL
- SURFACE WATER SAMPLE
- PCE ISOCONCENTRATION CONTOUR, DASHED WHERE INFERRED
- CREEK
- PCE ISOCONCENTRATION PLUME IN GROUNDWATER AT 5 ug/L
- SITE BOUNDARY

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. GROUNDWATER MONITORING WELLS WERE SAMPLED AUGUST 2025.

3. GROUNDWATER MONITORING WELLS SURVEYED DECEMBER 23, 2023.

4. VERTICAL DATUM = NORTH AMERICAN VERTICAL DATUM 1988 (NAVD88)

5. HORIZONTAL DATUM = NORTH AMERICAN DATUM 1983 (NAD83) SOUTH CAROLINA STATE PLANE

6. DEFINITIONS:
ug/L = MIGROGRAMS PER LITER
< = LESS THAN THE DETECTION LIMIT

7. PCE VALUE INDICATED IN **DARK GREEN TEXT**.

8. AERIAL IMAGERY SOURCE: NEARMAP, JANUARY 5, 2024

N

0 150 300
SCALE IN FEET

HALEY ALDRICH

WOVEN ELECTRONICS LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

BEDROCK GROUNDWATER PCE ISOCONCENTRATION PLUME MAP - AUGUST 2025

OCTOBER 2025

FIGURE 10

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SANDLAPPER CONCRETE

OLD STAGE ROAD

LIQUID SYSTEMS

SEALED AIR CORP

COOPER OLD STAGE LLC

MW-25
MW-24
MW-12
MW-20T
MW-20S
SVE-EW-1
IW-04
MW-10S
SVE-EW-2
MW-1S
MW-1T
MW-17
MW-10I
MW-10T
IW-06
IW-07
IW-05
SVE-EW-3
IW-1
MW-2
IW-8
IW-2
SVE-EW-4
MW-23S
MW-13
MW-4D
MW-14
IW-3
MW-3
MW-5
MW-4
MW-6I
MW-16
MW-6T
MW-4T
MW-6S
AS/SVE-1
MW-6D
AS/SVE-2
MW-7R
MW-8
MW-21S
MW -21T
MW-26
MW-9S
MW-9T
MW-9D
SW-2
SW-6
SW-5
SW-4
SW-1
TMW-18
MW-15
SW-7
SW-8
SW-3
A
A′
B
B′
C
C′

LEGEND

- AIR SPARGE SOIL VAPOR EXTRACTION (AS/SVE) WELL
- SOIL VAPOR EXTRACTION (SVE) WELL
- INJECTION WELL USED IN OCTOBER 2023 ENHANCED REDUCTIVE DECHLORINATION (ERD) PILOT STUDY INJECTION
- INJECTION WELL
- GROUNDWATER MONITORING WELL
- SURFACE WATER SAMPLE
- CROSS SECTION
- SITE DETAIL
- CREEK
- SITE BOUNDARY
- AREA OF 2019 ERD PILOT-SCALE STUDY
- 2023 AS/SVE PILOT STUDY AREA
- 2023 ERD PILOT STUDY AREA

NOTES

1. ALL LOCATIONS AND DIMENSIONS ARE APPROXIMATE.

2. GROUNDWATER MONITORING WELLS SURVEYED DECEMBER 23, 2023. MW-7R WAS INSTALLED IN JULY 2024, LOCATION IS APPROXIMATE. GROUNDWATER MONITORING WELLS MW-24, MW-25, AND MW-26 WERE INSTALLED IN 2025 AND SURVEYED SEPTEMBER 5, 2025.

3. SURFACE WATER LOCATIONS SURVEYED APRIL 2, 2025.

4. VERTICAL DATUM = NORTH AMERICAN VERTICAL DATUM 1988 (NAVD88)

5. HORIZONTAL DATUM = NORTH AMERICAN DATUM 1983 (NAD 83) SOUTH CAROLINA STATE PLANE

6. AERIAL IMAGERY SOURCE: NEARMAP, JANUARY 5, 2024

N

0 150 300
MAIN MAP SCALE IN FEET

HALEY ALDRICH

WOVEN ELECTRONICS LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

HYDROGEOLOGICAL CROSS SECTIONS LOCATION MAP

OCTOBER 2025

FIGURE 11

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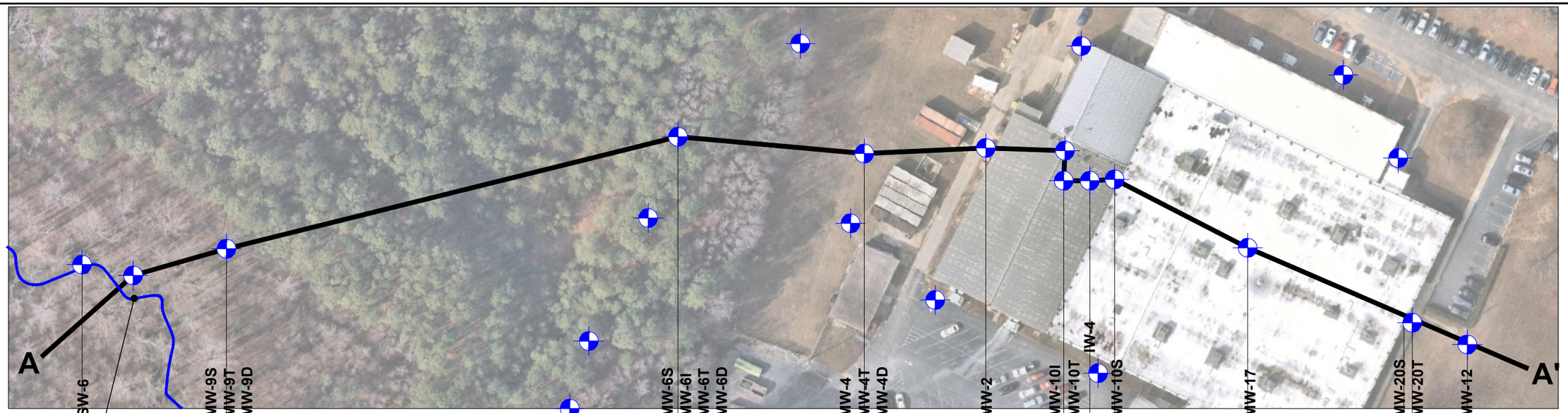

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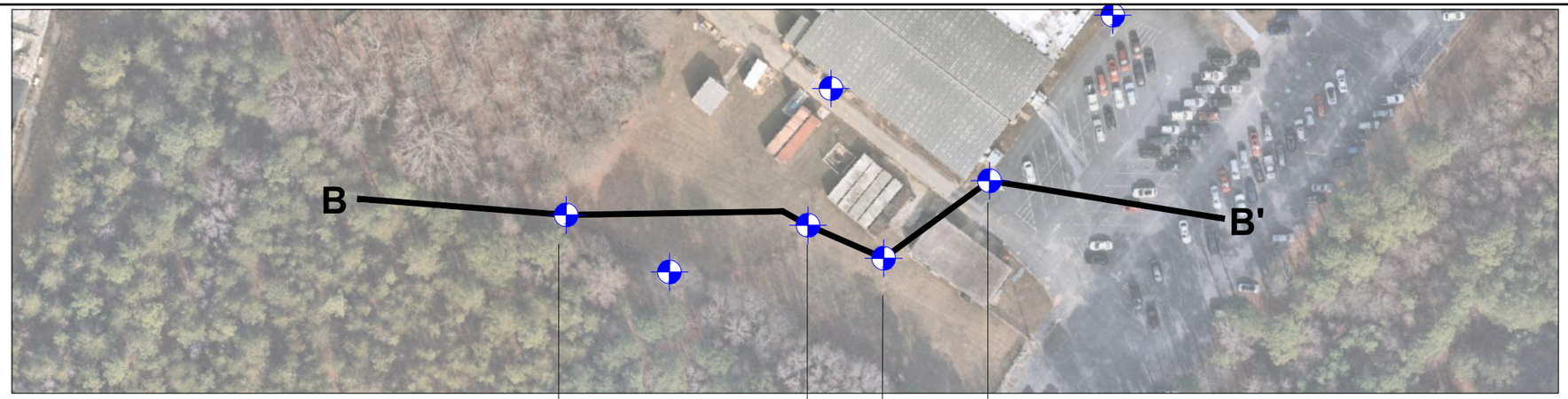
HALEY ALDRICH

WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

HYDROGEOLOGICAL CROSS SECTION A-A'

SCALE: AS SHOWN
OCTOBER 2025

FIGURE 12



MW-13
MW-4
MW-4T
MW-4D
MW-5
MW-3

NGVD ELEVATION (FEET)

900
890
880
870
860
850
840
830
820

<1
<1
19.7
<1
19.1
<1

SAPROLITE

TRANSITION ZONE
PARTIALLY WEATHERED GNEISS

FRACTURED GNEISS

LEGEND

12 — PCE CONCENTRATIONS ARE INCLUDED IN MICROGRAM PER LITER (ug/L). GROUNDWATER SAMPLES COLLECTED IN AUGUST 2025

TETRACHLOROETHYLENE (PCE) ISOCONCENTRATION

>5 ug/L

NOTE:

BASED ON AUGUST 2025 PCE DATA.

5x VERTICAL EXAGGERATION

LOCATIONS ARE APPROXIMATE

0 100 200
APPROXIMATE SCALE IN FEET

HALEY ALDRICH

WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

HYDROGEOLOGICAL CROSS SECTION B-B'

SCALE: AS SHOWN
OCTOBER 2025

FIGURE 13

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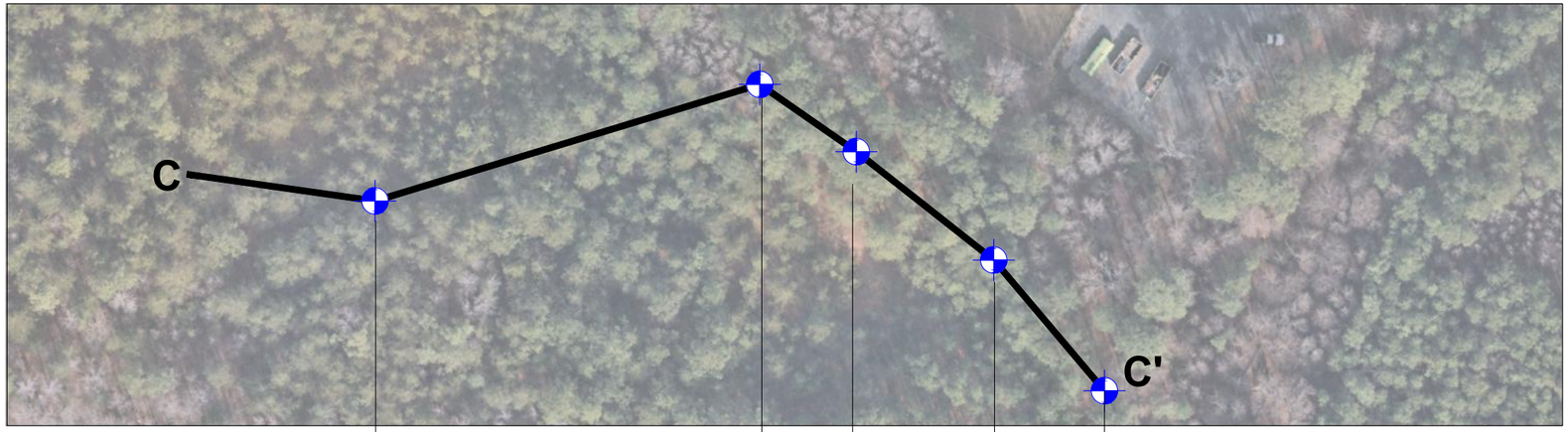

MW-16 | MW-6S MW-6I MW-6T MW-6D | MW-7R | MW-8 | MW-26

NGVD ELEVATION (FEET)

900
890
880
870
860
850
840
830
820

SAPROLITE

TRANSITION ZONE
PARTIALLY WEATHERED GNEISS

FRACTURED GNEISS

40.6
<1
137
71.1
3.44
29.3
5.02
<1

5x VERTICAL EXAGGERATION

LOCATIONS ARE APPROXIMATE

LEGEND

12	PCE CONCENTRATIONS ARE INCLUDED IN MICROGRAM PER LITER (ug/L). GROUNDWATER SAMPLES COLLECTED IN AUGUST 2025
NS	NOT SAMPLED
J	ESTIMATED RESULT

TETRACHLOROETHYLENE (PCE) ISOCONCENTRATION

- >5 ug/L
- >20 ug/L
- >100 ug/L

NOTES:

BASED ON AUGUST 2025 PCE DATA.

MW-7R IS A REPLACEMENT FOR MW-7. MW-7R WAS NOT SURVEYED.

0 100 200
APPROXIMATE SCALE IN FEET

HALEY ALDRICH

WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

HYDROGEOLOGICAL CROSS SECTION C-C'

SCALE: AS SHOWN
OCTOBER 2025

FIGURE 14

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TABLES

TABLE I
SUMMARY OF SOIL ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location	US EPA Regional Screening Levels		MW-24	MW-25
Sample Date	Residential	Industrial/ Commercial	08/04/2025	08/05/2025
Sample Type			Primary	Primary
Sample Depth (bgs)			2.5-3.5	11-13
Sample Name			20250804-MW-24	20250804-MW-25
Volatile Organic Compounds (mg/kg)				
1,1,1,2-Tetrachloroethane	2	8.8	< 0.0079	< 0.0078
1,1,1-Trichloroethane	8100	36000	< 0.0079	< 0.0078
1,1,2,2-Tetrachloroethane	0.6	2.7	< 0.0079	< 0.0078
1,1,2-Trichloroethane	1.1	5	< 0.0079	< 0.0078
1,1-Dichloroethane	3.6	16	< 0.0079	< 0.0078
1,1-Dichloroethene	4.8	20	< 0.0079	< 0.0078
1,1-Dichloropropene	NA	NA	< 0.0079	< 0.0078
1,2,3-Trichlorobenzene	63	930	**0.0092**	< 0.0078
1,2,3-Trichloropropane	0.0051	0.11	< 0.0079	< 0.0078
1,2,4-Trichlorobenzene	24	110	**0.0077 J**	< 0.0078
1,2,4-Trimethylbenzene	300	1800	< 0.0079	< 0.0078
1,2-Dibromo-3-chloropropane (DBCP)	0.0053	0.064	< 0.0079	< 0.0078
1,2-Dibromoethane (Ethylene Dibromide)	0.036	0.16	< 0.0079	< 0.0078
1,2-Dichlorobenzene	1800	9300	< 0.0079	< 0.0078
1,2-Dichloroethane	0.46	2	< 0.0079	< 0.0078
1,2-Dichloropropane	2.5	11	< 0.0079	< 0.0078
1,3,5-Trimethylbenzene	270	1500	< 0.0079	< 0.0078
1,3-Dichlorobenzene	NA	NA	< 0.0079	< 0.0078
1,3-Dichloropropane	1600	23000	< 0.0079	< 0.0078
1,4-Dichlorobenzene	2.6	11	< 0.0079	< 0.0078
1,4-Dioxane	5.3	24	< 0.236	< 0.233
2,2-Dichloropropane	NA	NA	< 0.0079	< 0.0078
2-Butanone (Methyl Ethyl Ketone)	27000	190000	< 0.157	< 0.155
2-Chlorotoluene	1600	23000	< 0.0079	< 0.0078
2-Hexanone (Methyl Butyl Ketone)	200	1300	< 0.0787	< 0.0776
2-Phenylbutane (sec-Butylbenzene)	7800	120000	< 0.0079	< 0.0078
4-Chlorotoluene	1600	23000	< 0.0079	< 0.0078
4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	33000	140000	< 0.0787	< 0.0776
Acetone	70000	1.10E+06	< 0.157	< 0.155
Benzene	1.2	5.1	< 0.0079	< 0.0078
Bromobenzene	290	1800	< 0.0079	< 0.0078
Bromodichloromethane	0.29	1.3	< 0.0079	< 0.0078
Bromoform	19	86	< 0.0079	< 0.0078
Bromomethane (Methyl Bromide)	6.8	30	< 0.0315	< 0.031
Carbon tetrachloride	0.65	2.9	< 0.0079	< 0.0078
Chlorobenzene	280	1300	< 0.0079	< 0.0078
Chlorobromomethane	150	630	< 0.0079	< 0.0078
Chloroethane	5400	23000	< 0.0157	< 0.0155
Chloroform (Trichloromethane)	0.32	1.4	< 0.0079	< 0.0078
Chloromethane (Methyl Chloride)	110	460	< 0.0157	< 0.0155
cis-1,2-Dichloroethene	63	370	< 0.0079	< 0.0078
cis-1,3-Dichloropropene	NA	NA	< 0.0079	< 0.0078
Cymene (p-Isopropyltoluene)	170	1100	< 0.0079	< 0.0078
Dibromochloromethane	8.3	39	< 0.0079	< 0.0078
Dibromomethane	24	99	< 0.0079	< 0.0078
Dichlorodifluoromethane (CFC-12)	87	370	< 0.0157	< 0.0155
Diisopropyl ether (DIPE)	2200	9400	< 0.0079	< 0.0078
Ethylbenzene	5.8	25	< 0.0079	< 0.0078
Hexachlorobutadiene	1.2	5.3	< 0.0157	< 0.0155
Isopropylbenzene (Cumene)	1900	9900	< 0.0079	< 0.0078
m,p-Xylenes	NA	NA	< 0.0157	< 0.0155
Methyl Tert Butyl Ether (MTBE)	47	210	< 0.0079	< 0.0078
Methylene chloride (Dichloromethane)	57	1000	< 0.0315	< 0.031
Naphthalene	2	8.6	**0.0126**	**0.007 J**

TABLE I
SUMMARY OF SOIL ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location	US EPA Regional Screening Levels		MW-24	MW-25
Sample Date	Residential	Industrial/ Commercial	08/04/2025	08/05/2025
Sample Type			Primary	Primary
Sample Depth (bgs)			2.5-3.5	11-13
Sample Name			20250804-MW-24	20250804-MW-25
Volatile Organic Compounds (mg/kg)				
n-Butylbenzene	3900	58000	< 0.0079	< 0.0078
n-Propylbenzene	3800	24000	< 0.0079	< 0.0078
o-Xylene	640	2800	< 0.0079	< 0.0078
Styrene	6000	35000	< 0.0079	< 0.0078
tert-Butylbenzene	7800	120000	< 0.0079	< 0.0078
Tetrachloroethene	24	100	< 0.0079	**0.0157**
Toluene	4900	47000	< 0.0079	< 0.0078
trans-1,2-Dichloroethene	70	300	< 0.0079	< 0.0078
trans-1,3-Dichloropropene	NA	NA	< 0.0079	< 0.0078
Trichloroethene	0.94	6	< 0.0079	< 0.0078
Trichlorofluoromethane (CFC-11)	23000	350000	< 0.0079	< 0.0078
Vinyl acetate	910	3800	< 0.0787	< 0.0776
Vinyl chloride	0.059	1.7	< 0.0157	< 0.0155
Xylene (Total)	580	2500	< 0.0157	< 0.0155

Notes and Abbreviations:

1. *Results in **BOLD** are detected.*
2. *<: Not detected above the indicated reporting limit*
   bgs: below ground surface
   J: Estimated result
   EPA: Environmental Protection Agency
   NA: not available
   mg/kg: milligrams per kilogram
   RSL: Regional Screening Level
3. *Detected results were screened against US EPA RSLs (November 2024; THQ=1.0). Detected results are below the RSL.*

TABLE II
SUMMARY OF DETECTED VOC CONCENTRATIONS IN SOIL GAS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location Sample Date Sample Type Sample Name	Commercial Soil Gas VISL TCR = 1.0 HQ = 1E-6	VP-01 07/15/2024 Primary 20240715-VP-01	VP-01 10/31/2024 Primary 20241031-VP-01	VP-01 12/19/2024 Primary 20241219-VP-01	VP-01 01/28/2025 Primary 20250128-VP-01	VP-01 04/14/2025 Primary 20250414-VP-01	VP-01 07/31/2025 Primary 20250731-VP-01	VP-02 07/15/2024 Primary 20240715-VP-02	VP-02 10/29/2024 Primary 20241029-VP-02	VP-02 12/19/2024 Primary 20241219-VP-02	VP-02 01/28/2025 Primary 20250128-VP-02	VP-02 04/14/2025 Primary 20250414-VP-02	VP-02 07/31/2025 Primary 20250731-VP-02
Volatile Organic Compounds (µg/m3)													
Tetrachloroethene	1600	**3.50**	**61.2**	**40.1**	**59.3**	**69.9**	**47.5**	< 1.36	< 1.36	**1.76**	**7.88**	< 1.36	< 1.36
Trichloroethene	100	**2.33**	< 2.45	< 1.07	**5.18**	**4.28**	**5.25**	**1.86**	**3.17**	< 1.07	< 1.07	**7.02**	**6.38**
Trichlorofluoromethane (CFC-11)	NA	**1.31**	**1.31 J**	**1.29**	**1.18**	**1.30**	**1.23**	**1.32**	**1.40**	**1.43**	**1.14**	**1.34**	< 1.12
Trifluorotrichloroethane (Freon 113)	730000	< 1.53	< 3.50	< 1.53	**2.20**	< 1.53	< 1.53	< 1.53	< 1.53	< 1.53	**49.4**	< 1.53	< 1.53
Vinyl acetate	29000	< 2.22	< 8.03	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22
Vinyl Bromide (Bromoethene)	27	< 0.875	< 1.99	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875
Vinyl chloride	93	**0.516**	< 1.17	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511
Xylene (Total)	15000	**4.56**	< 1.98	**19.5**	**7.86**	< 2.61	< 2.61	**15.1**	< 2.61	**16.5**	**6.47**	< 2.61	< 2.61
Total Petroleum Hydrocarbons (mg/m3)													
Ethane	NA	< 12.3	-	-	-	-	-	< 12.3	-	-	-	-	-
Ethene	NA	< 11.5	-	-	-	-	-	< 11.5	-	-	-	-	-
Methane	NA	< 6.54	-	-	-	-	-	< 6.54	-	-	-	-	-

Notes and Abbreviations:

mg/m3 = milligrams per meter cubed
µg/m3 = micrograms per meter cubed
- = Not analyzed
< = Not detected above the indicated reporting limit
EPA: Environmental Protection Agency
*Results in **bold** are detected.*
Detected results were compared to US EPA Vapor Intrusion Screening Levels (VISLs) for Commercial soil gas where Target Cancer Risk (TCR) = 1.0 and Hazard Quotient (HQ) = 1E-6. Results detected above the VISL are shaded blue.

TABLE II
SUMMARY OF DETECTED VOC CONCENTRATIONS IN SOIL GAS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location Sample Date Sample Type Sample Name	Commercial Soil Gas VISL TCR = 1.0 HQ = 1E-6	VP-03 07/15/2024 Primary 20240715-VP-03	VP-03 10/31/2024 Primary 20241031-VP-03	VP-03 12/19/2024 Primary 20241219-VP-03	VP-03 01/28/2025 Primary 20250128-VP-03	VP-03 04/14/2025 Primary 20250414-VP-03	VP-03 07/31/2025 Primary 20250731-VP-03	VP-04 07/15/2024 Primary 20240715-VP-04	VP-04 10/29/2024 Primary 20241029-VP-04	VP-04 12/19/2024 Primary 20241219-VP-04	VP-04 01/28/2025 Primary 20250128-VP-04	VP-04 02/06/2025 Primary 20250206-VP-04	VP-04 04/14/2025 Primary 20250414-VP-04
Volatile Organic Compounds (µg/m3)													
Tetrachloroethene	1600	**1.68**	**10.0 J**	**7.06**	**35.7**	**6.66**	**8.83**	**1.38**	**1.45**	**1.64**	**16.6**	**1.80**	**2.99**
Trichloroethene	100	**3.25**	< 9.46	< 1.07	< 1.07	< 1.07	< 1.07	**1.92**	< 1.07	< 1.07	< 1.07	< 1.07	< 1.07
Trichlorofluoromethane (CFC-11)	NA	**1.39**	< 9.89	**1.24**	**1.24**	**1.34**	< 1.12	**1.26**	**1.39**	**1.37**	**1.16**	**1.24**	**1.41**
Trifluorotrichloroethane (Freon 113)	730000	< 1.53	< 13.5	< 1.53	**2270**	< 1.53	< 1.53	< 1.53	< 1.53	< 1.53	**6430**	**2.43**	< 1.53
Vinyl acetate	29000	< 2.22	< 31.0	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22
Vinyl Bromide (Bromoethene)	27	< 0.875	< 7.70	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875
Vinyl chloride	93	< 0.511	< 4.50	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511
Xylene (Total)	15000	**37.1**	< 7.64	**21.6**	**16.9**	**3.69**	**17.8**	**17.0**	< 2.61	**21.9**	**7.82**	< 2.61	< 2.61
Total Petroleum Hydrocarbons (mg/m3)													
Ethane	NA	< 12.3	-	-	-	-	-	< 12.3	-	-	-	-	-
Ethene	NA	< 11.5	-	-	-	-	-	< 11.5	-	-	-	-	-
Methane	NA	< 6.54	-	-	-	-	-	< 6.54	-	-	-	-	-

Notes and Abbreviations:

mg/m3 = milligrams per meter cubed
µg/m3 = micrograms per meter cubed
- = Not analyzed
< = Not detected above the indicated reporting limit
EPA: Environmental Protection Agency
*Results in **bold** are detected.*
Detected results were compared to US EPA Vapor Intrusion Screening
Levels (VISLs) for Commercial soil gas where Target Cancer Risk (TCR) = 1.0
and Hazard Quotient (HQ) = 1E-6. Results detected above the VISL are shaded t

TABLE II
SUMMARY OF DETECTED VOC CONCENTRATIONS IN SOIL GAS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location Sample Date Sample Type Sample Name	Commercial Soil Gas VISL TCR = 1.0 HQ = 1E-6	VP-04 07/31/2025 Primary 20250731-VP-04	VP-05 01/28/2025 Primary 20250128-VP-05	VP-05 02/06/2025 Primary 20250206-VP-05	VP-05 08/01/2025 Primary 20250801-VP-05	VP-06 01/28/2025 Primary 20250128-VP-06	VP-06 02/06/2025 Primary 20250206-VP-06	VP-06 02/06/2025 Duplicate 20250206-VP-DUP	VP-06 08/01/2025 Primary 20250801-VP-06	VP-07 01/28/2025 Primary 20250128-VP-07	VP-07 08/01/2025 Primary 20250801-VP-07	VP-08 01/29/2025 Primary 20250129-VP-08	VP-08 07/31/2025 Primary 20250731-VP-08
Volatile Organic Compounds (µg/m3)													
Tetrachloroethene	1600	**17.0**	**14.9**	**18.5**	**12.1**	**5.14**	**7.26**	**7.20**	**2.63**	**653**	**186**	**533**	**944**
Trichloroethene	100	< 1.07	< 1.07	< 1.07	**6.27**	< 1.07	< 1.07	< 1.07	**531**	**1.35**	**7.18**	< 1.07	**2.60**
Trichlorofluoromethane (CFC-11)	NA	**1.31**	**1.74**	**2.29**	**1.38**	< 1.12	**1.31**	**1.28**	**1.25**	**1.12**	< 1.12	**1.79**	**1.24**
Trifluorotrichloroethane (Freon 113)	730000	< 1.53	**8.81**	**5.41**	< 1.53	**15.1**	< 1.53	< 1.53	< 1.53	**202**	**7.89**	**110**	**21.9**
Vinyl acetate	29000	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22
Vinyl Bromide (Bromoethene)	27	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875
Vinyl chloride	93	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511
Xylene (Total)	15000	< 2.61	**77.3**	**42.3**	**10.4**	**72.1**	**125**	**127**	**18.2**	**6.64**	**5.17**	< 2.61	< 2.61
Total Petroleum Hydrocarbons (mg/m3)													
Ethane	NA	-	-	-	-	-	-	-	-	-	-	-	-
Ethene	NA	-	-	-	-	-	-	-	-	-	-	-	-
Methane	NA	-	-	-	-	-	-	-	-	-	-	-	-

Notes and Abbreviations:

mg/m3 = milligrams per meter cubed
µg/m3 = micrograms per meter cubed
- = Not analyzed
< = Not detected above the indicated reporting limit
EPA: Environmental Protection Agency
*Results in **bold** are detected.*
Detected results were compared to US EPA Vapor Intrusion Screening
Levels (VISLs) for Commercial soil gas where Target Cancer Risk (TCR) = 1.0
and Hazard Quotient (HQ) = 1E-6. Results detected above the VISL are shaded t

TABLE II
SUMMARY OF DETECTED VOC CONCENTRATIONS IN SOIL GAS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location Sample Date Sample Type Sample Name	Commercial Soil Gas VISL TCR = 1.0 HQ = 1E-6	VP-09 01/28/2025 Primary 20250128-VP-09	VP-09 07/31/2025 Primary 20250731-VP-09	VP-10 01/29/2025 Primary 20250129-VP-10	VP-10 01/29/2025 Duplicate 20250129-DUP-01	VP-10 08/01/2025 Primary 20250801-VP-10	VP-11 01/29/2025 Primary 20250129-VP-11	VP-11 07/31/2025 Primary 20250731-VP-11	VP-12 01/29/2025 Primary 20250129-VP-12	VP-12 07/31/2025 Primary 20250731-VP-12	VP-13 01/29/2025 Primary 20250129-VP-13	VP-13 07/31/2025 Primary 20250731-VP-13	VP-14 01/29/2025 Primary 20250129-VP-14
Volatile Organic Compounds (µg/m3)													
Tetrachloroethene	1600	**2250**	**1570**	**55.3**	**60.5**	**26.9**	**11300**	**3540**	**11000**	**3770**	**828**	**669**	**1330**
Trichloroethene	100	**7.02**	**5.52**	< 1.07 J	**2.10 J**	< 1.07	< 1.07	< 1.07	**1.62**	< 1.07	< 1.07	< 1.07	< 1.07
Trichlorofluoromethane (CFC-11)	NA	**1.19**	**1.23**	**1.25**	**1.19**	**1.26**	**1.19**	**1.19**	**1.22**	**1.17**	**1.15**	**1.14**	**1.20**
Trifluorotrichloroethane (Freon 113)	730000	**160**	**41.1**	**14.0**	**13.7**	< 1.53	**180**	**31.0**	**247**	**89.7**	**26.4**	**23.4**	**83.5**
Vinyl acetate	29000	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22	< 2.22
Vinyl Bromide (Bromoethene)	27	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875
Vinyl chloride	93	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511
Xylene (Total)	15000	**50.4**	**3.87**	**4.73**	**4.91**	< 2.61	**12.1**	**3.21**	**17.3**	< 2.61	**10.6**	< 2.61	**7.16**
Total Petroleum Hydrocarbons (mg/m3)													
Ethane	NA	-	-	-	-	-	-	-	-	-	-	-	-
Ethene	NA	-	-	-	-	-	-	-	-	-	-	-	-
Methane	NA	-	-	-	-	-	-	-	-	-	-	-	-

Notes and Abbreviations:

mg/m3 = milligrams per meter cubed
µg/m3 = micrograms per meter cubed
- = Not analyzed
< = Not detected above the indicated reporting limit
EPA: Environmental Protection Agency
*Results in **bold** are detected.*
Detected results were compared to US EPA Vapor Intrusion Screening
Levels (VISLs) for Commercial soil gas where Target Cancer Risk (TCR) = 1.0
and Hazard Quotient (HQ) = 1E-6. Results detected above the VISL are shaded t

TABLE II
SUMMARY OF DETECTED VOC CONCENTRATIONS IN SOIL GAS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location Sample Date Sample Type Sample Name	Commercial Soil Gas VISL TCR = 1.0 HQ = 1E-6	VP-14 07/31/2025 Primary 20250731-VP-14	VP-15 01/29/2025 Primary 20250129-VP-15	VP-15 07/31/2025 Primary 20250731-VP-15	VP-16 01/29/2025 Primary 20250129-VP-16	VP-16 07/31/2025 Primary 20250731-VP-16
Volatile Organic Compounds (µg/m3)						
Tetrachloroethene	1600	**663**	**4680**	**3420**	**7470**	**8350**
Trichloroethene	100	< 1.07	< 1.07	< 1.07	**4.80**	< 1.07
Trichlorofluoromethane (CFC-11)	NA	**1.33**	**1.25**	**1.26**	**1.33**	**1.37**
Trifluorotrichloroethane (Freon 113)	730000	**38.2**	**276**	**110**	**405**	**213**
Vinyl acetate	29000	**6.16 J**	< 2.22	< 2.22	< 2.22	< 2.22
Vinyl Bromide (Bromoethene)	27	< 0.875	< 0.875	< 0.875	< 0.875	< 0.875
Vinyl chloride	93	< 0.511	< 0.511	< 0.511	< 0.511	< 0.511
Xylene (Total)	15000	**12.0**	**30.6**	**4.95**	**14.9**	**3.46**
Total Petroleum Hydrocarbons (mg/m3)						
Ethane	NA	-	-	-	-	-
Ethene	NA	-	-	-	-	-
Methane	NA	-	-	-	-	-

Notes and Abbreviations:

mg/m3 = milligrams per meter cubed
µg/m3 = micrograms per meter cubed
- = Not analyzed
< = Not detected above the indicated reporting limit
EPA: Environmental Protection Agency
*Results in **bold** are detected.*
Detected results were compared to US EPA Vapor Intrusion Screening
Levels (VISLs) for Commercial soil gas where Target Cancer Risk (TCR) = 1.0
and Hazard Quotient (HQ) = 1E-6. Results detected above the VISL are shaded t

TABLE III

MONITORING WELL CONSTRUCTION DETAILS

WOVEN ELECTRONICS, LLC

1001 OLD STAGE ROAD

SIMPSONVILLE, SOUTH CAROLINA

Well ID	Total Depth	TIC Elevation[1]	Screened Interval	Screen Top Depth	Screen Base Depth	Screen Top Elevation	Screen Base Elevation	Well Diameter (in.)	Screen Formation
MW-1S	29.98	895.82	20-30	19.98	29.98	875.84	865.84	2	Saprolite
MW-1T [2]	69.71	895.74	60-70	59.71	69.71	836.03	826.03	2	Transition
MW-2	58.61	894.91	19-59	18.61	58.61	876.30	836.30	2	Saprolite
MW-3	60.28	892.99	20-60	20.28	60.28	872.71	832.71	2	Saprolite
MW-4	45.58	889.78	16-46	15.58	45.58	874.20	844.20	1	Saprolite
MW-4T	54.65	889.87	50-55	49.65	54.65	840.22	835.22	2	Transition
MW-4D [3]	73.22	889.85	68-73	68.22	73.22	821.63	816.63	2	Bedrock
MW-5	41.83	891.83	12-42	11.83	41.83	880.00	850.00	1	Saprolite
MW-6S [4]	30.50	889.97	21-31	21.00	30.50	868.97	859.47	1	Saprolite
MW-6I	46.96	890.49	35-45	36.96	46.96	853.53	843.53	2	Saprolite
MW-6T	56.70	890.63	52-57	51.70	56.70	838.93	833.93	2	Transition
MW-6D	69.50	890.19	64-69	64.50	69.50	825.69	820.69	2	Bedrock
MW-7 [5]	39.71	889.92	9-39	9.71	39.71	880.21	850.21	1	Saprolite
MW-7R [5]	30.00	TBD	20-30	20.00	30.00	TBD	TBD	2	Saprolite
MW-8	36.04	889.51	14-34	16.04	36.04	873.47	853.47	1	Saprolite
MW-9S [6]	20.80	865.36	11-21	11.00	20.80	854.36	844.56	1	Saprolite
MW-9T	37.97	864.46	25-35	27.97	37.97	836.49	826.49	2	Transition
MW-9D	56.90	862.04	51-56	51.90	56.90	810.14	805.14	2	Bedrock
MW-10S [7]	23.60	899.70	10-23	10.00	23.60	889.70	876.10	1	Saprolite
MW-10I	34.65	899.70	25-35	24.65	34.65	875.05	865.05	2	Saprolite
MW-10T	58.45	899.70	53-58	53.45	58.45	846.25	841.25	2	Transition
MW-12	40.97	899.71	31-41	30.97	40.97	868.74	858.74	1	Saprolite
MW-13	42.97	891.27	33-43	32.97	42.97	858.30	848.30	1	Saprolite
MW-14	45.55	891.14	36-46	35.55	45.55	855.59	845.59	1	Saprolite
MW-15	32.74	854.13	23-33	22.74	32.74	831.39	821.39	1	Saprolite
MW-16	45.20	883.68	30-45	30.20	45.20	853.48	838.48	2	Saprolite
MW-17	29.57	899.70	20-30	19.57	29.57	880.13	870.13	1	Saprolite
TMW-18	8.90	853.45	0-9	4.90	8.90	848.55	844.55	1	Transition
MW-20S	20.26	899.58	15-20	15.26	20.26	884.32	879.32	2	Saprolite
MW-20T	56.51	899.59	46-56	46.51	56.51	853.08	843.08	2	Transition
MW-21S	27.35	881.52	17-27	17.35	27.35	864.17	854.17	2	Saprolite
MW-21T	36.95	881.59	31-36	31.95	36.95	849.64	844.64	2	Transition
MW-23S	24.97	899.00	15-25	14.97	24.97	884.03	874.03	2	Saprolite
MW-24	35.00	897.76	25-35	25.00	35.00	872.76	862.76	2	Saprolite
MW-25	35.00	896.28	25-35	25.00	35.00	871.28	861.28	2	Saprolite
MW-26	35.00	889.12	25-35	25.00	35.00	864.12	854.12	2	Saprolite

Notes and Abbreviations:

Depth in feet below land surface; elevation in feet above sea level National Geodetic Vertical Datum 1983

DTW: Depth to Water

in.: inches

TIC: Top of Inner Casing

TBD: to be determined

1 - Top of Inner Casing elevation in feet relative to building slab elevation of 900 feet.

2 - MW-1 was renamed MW-1T as part of the MW-1 cluster

3 - MW-11D was renamed MW-4D as part of the MW-4 cluster

4 - MW-6 was plugged to a depth of 31.0 feet and renamed MW-6S as part of the MW-6 cluster

5 - MW-7 was abandoned and replaced in May 2024 with MW-7R

6 - MW-9 was plugged to a depth of 21.0 feet and renamed MW-9S as part of the MW-9 cluster

7 - MW-10 was plugged to a depth of 23.6 feet and renamed MW-10S as part of the MW-10 cluster

Monitoring Well Cluster Screen Designations

I - Intermediate Zone water-bearing depth above Transition Zone

T - Transition Zone water-bearing depth at the saprolite / bedrock boundary

D - Deep Zone, bedrock water-bearing depth

TABLE IV
SUMMARY OF GROUNDWATER ELEVATIONS – AUGUST 2025
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Well Identifier	Geological Unit	Date of Measurement	Reference Point Elevation (feet above MSL)	Depth to Water (feet)	Static Water Level Elevation (feet above MSL)
MW-1S	Saprolite	8/11/2025	895.82	19.05	876.77
MW-1T [2]	Transition	8/11/2025	895.74	18.96	876.78
MW-2	Saprolite	8/11/2025	894.91	20.43	874.48
MW-3	Saprolite	8/11/2025	892.99	21.10	871.89
MW-4	Saprolite	8/11/2025	889.78	18.57	871.21
MW-4D [3]	Bedrock	8/11/2025	889.85	17.74	872.11
MW-4T	Transition	8/11/2025	889.87	19.01	870.86
MW-5	Saprolite	8/11/2025	891.83	26.06	865.77
MW-6D	Bedrock	8/11/2025	890.19	26.39	863.80
MW-6I	Saprolite	8/12/2025	890.49	25.42	865.07
MW-6S [4]	Saprolite	8/11/2025	889.97	25.86	864.11
MW-6T	Transition	8/11/2025	890.63	25.90	864.73
MW-7R	Saprolite	8/11/2025	889.92	27.35	862.57
MW-8	Saprolite	8/11/2025	889.51	27.16	862.35
MW-9D	Bedrock	8/11/2025	862.04	14.08	847.96
MW-9S [5]	Saprolite	8/11/2025	865.36	13.98	851.38
MW-9T	Transition	8/11/2025	864.46	13.36	851.10
MW-10I	Saprolite	8/11/2025	899.70	23.28	876.42
MW-10S [6]	Saprolite	8/11/2025	899.70	22.59	877.11
MW-10T	Transition	8/11/2025	899.70	22.94	876.76
MW-12	Saprolite	8/11/2025	899.71	17.11	882.60
MW-13	Saprolite	8/11/2025	891.27	22.08	869.19
MW-14	Saprolite	8/11/2025	891.14	22.56	868.58
MW-15 [7]	Saprolite	8/11/2025	854.13	17.05	837.08
MW-16	Saprolite	8/11/2025	883.68	26.86	856.82
MW-17	Saprolite	8/11/2025	899.70	21.41	878.29
MW-20S [8]	Saprolite	8/11/2025	899.58	Dry	Dry
MW-20T	Transition	8/11/2025	899.59	18.11	881.48
MW-21S	Saprolite	8/11/2025	881.52	Dry	Dry
MW-21T	Transition	8/11/2025	881.59	31.00	850.59
MW-23S	Saprolite	8/11/2025	899.00	23.70	875.30
MW-24	Saprolite	8/11/2025	897.76	13.46	884.30
MW-25	Saprolite	8/11/2025	896.28	14.92	881.36
MW-26	Saprolite	8/11/2025	889.12	24.15	864.97

Notes and Abbreviations:

NM: No measurement
MSL: mean sea level
TBD: to be determined
Monitoring Well Cluster Screen Designations
S/I - Saprolite Zone water table or uppermost water-bearing depth
T - Transition Zone water-bearing depth at the saprolite / bedrock boundary
D - Deep Zone, bedrock water-bearing depth
[1] - Top of Inner Casing (TIC) elevation in feet relative to the building slab benchmark of 900 feet.
[2] - MW-1 was renamed MW-1T as part of the MW-1 cluster
[3] - MW-11D was renamed MW-4D as part of the MW-4 cluster
[4] - MW-6 was plugged to a depth of 31.0 feet and renamed MW-6S as part of the MW-6 cluster
[5] - MW-9 was plugged to a depth of 21.0 feet and renamed MW-9S as part of the MW-9 cluster
[6] - MW-10 was plugged to a depth of 23.6 feet and renamed MW-10S as part of the MW-10 cluster
[7] - MW-15 was plugged to a depth of 16.52 based on the depth to water measured during the fall 2024 monitoring event.
[8] - Angled well

TABLE V

GROUNDWATER MONITORING FIELD PARAMETERS – AUGUST 2025

WOVEN ELECTRONICS, LLC

1001 OLD STAGE ROAD

SIMPSONVILLE, SOUTH CAROLINA

Location	Sample Date	Conductivity mS/cm	Dissolved Oxygen mg/L	ORP mV	pH pH units	Temperature Deg C	Turbidity NTU
MW-1S	08/12/2025	0.040	3.25	349	4.11	28.65	3.3
MW-1T	08/12/2025	0.166	1.91	299	6.88	21.17	8.8
MW-2	08/12/2025	0.055	4.85	364	5.50	20.55	83.4
MW-3	08/11/2025	0.092	8.52	297	4.33	22.92	7.5
MW-4	08/12/2025	0.325	0.22	95	5.57	26.56	7.9
MW-4D	08/12/2025	0.227	2.48	261	6.16	23.54	0.7
MW-4T	08/12/2025	0.053	5.54	118	5.33	24.97	7.0
MW-5	08/12/2025	0.030	2.69	409	4.24	24.12	4.9
MW-6D	08/12/2025	0.116	0.42	152	6.47	18.47	16.8
MW-6I	08/13/2025	0.047	3.58	332	4.14	20.95	11.8
MW-6S	08/13/2025	0.058	4.44	412	5.00	20.59	216
MW-6T	08/13/2025	0.065	7.84	208	5.95	18.24	80.3
MW-7R	08/12/2025	0.040	7.05	360	5.30	19.89	69.0
MW-8	08/13/2025	0.079	5.87	406	5.69	25.66	300
MW-9D	08/15/2025	0.070	4.81	328	5.30	17.91	0.0
MW-9S	08/14/2025	0.039	3.49	470	3.33	21.70	73.4
MW-9T	08/14/2025	0.034	4.72	402	4.02	21.39	27.3
MW-10I	08/14/2025	0.015	8.69	442	4.63	21.23	119
MW-10T	08/14/2025	0.042	7.77	420	5.89	22.49	20.7
MW-12	08/15/2025	0.043	4.86	401	3.29	24.09	6.3
MW-13	08/13/2025	0.035	3.61	352	4.45	23.57	6.4
MW-14	08/13/2025	0.038	3.58	372	3.90	22.95	8.5
MW-15	08/14/2025	0.027	4.31	394	3.89	21.92	15.4
MW-16	08/14/2025	0.032	4.70	448	3.58	22.11	73.5
MW-17	08/15/2025	0.027	5.52	372	4.73	21.27	8.6
MW-20T	08/12/2025	0.026	8.85	349	4.78	19.48	0.5
MW-21T	08/13/2025	0.051	8.97	425	5.36	18.08	0.0
MW-24	08/14/2025	0.100	6.99	465	4.53	20.24	599
MW-25	08/13/2025	0.042	4.51	356	4.00	22.36	9.6
MW-26	08/11/2025	0.038	7.02	254	4.35	20.06	390

Notes and Abbreviations:

Deg C = Degrees Celsius

mg/L = milligrams per liter

mS/cm = millisiemens per centimeter

mV = millivolts

NTU = Nephelometric Turbidity Units

ORP = oxidation-reduction potential

TABLE VI
SUMMARY OF GROUNDWATER HISTORICAL TARGET VOC ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

			Chemical Name	**PCE**	**TCE**	**1,1-DCE**	**cis-1,2-DCE**	**1,2-DCE (total)**	**Vinyl chloride**	**1,1-DCA**	**Freon 113**
			US EPA MCL	5	5	7	70	-	2	*	*
			US EPA RSL Tapwater	11	0.49	8.2	25	-	0.019	2.8	10000
			Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location	**Sample Date**	**Sample Type**	**PDB Sample Depth (bgs)**								
MW-1S	05/10/2016	Primary	-	**3.3**	< 1	< 1	-	< 1	< 1	< 1	**4.2**
MW-1S	03/27/2019	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	-
MW-1S	01/22/2020	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-1S	07/14/2021	Primary	-	**2.8**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-1S	08/15/2023	Primary	-	**1.6**	< 1	< 1	< 1	-	< 1	< 1	-
MW-1S	11/20/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	12/18/2023	Primary	-	**0.33 J**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	01/24/2024	Primary	-	**0.78 J**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	03/12/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	03/12/2024	Duplicate	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	09/10/2024	Primary	-	**2.29**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	09/10/2024	Duplicate	-	**2.39**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	03/26/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	03/26/2025	Duplicate	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	08/12/2025	Primary	-	**1.25**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	08/12/2025	Duplicate	-	**1.49**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1T	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-
MW-1T	11/14/2012	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1T	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-1T	11/20/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-1T	05/10/2016	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-1T	03/27/2019	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	-
MW-1T	01/22/2020	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-1T	07/14/2021	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-1T	08/15/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-1T	11/20/2023	Primary	-	**2.17**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1T	11/20/2023	Duplicate	-	**2.14**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1T	12/18/2023	Primary	-	**1.64**	< 1	< 1	< 1	-	< 1	< 1	**0.215 J**
MW-1T	01/24/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1T	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1T	09/10/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1T	03/26/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1T	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-2	11/05/2012	Primary	-	**155**	< 5	< 5	< 5	< 5	< 5	< 5	-
MW-2	11/14/2012	Primary	-	**120**	< 1	**1.4**	< 1	-	< 1	< 1	**50**
MW-2	05/29/2014	Primary	-	**41.5**	< 5	< 5	< 5	< 5	< 5	< 5	**27**
MW-2	11/20/2014	Primary	-	**141**	< 5	< 5	< 5	< 5	< 5	< 5	**37.7**
MW-2	02/25/2015	Primary	-	**11.5**	< 5	-	< 5	-	-	< 5	**13.7**
MW-2	09/10/2015	Primary	25 (ft)	**75.5**	< 1	**0.92 J**	< 1	-	< 1	< 1	**46**
MW-2	09/10/2015	Primary	40 (ft)	**51.9**	< 1	**0.67 J**	< 1	-	< 1	< 1	**39.2**
MW-2	09/10/2015	Primary	50 (ft)	**10.1**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-2	05/10/2016	Primary	25 (ft)	**23.5**	< 1	< 1	-	< 1	< 1	< 1	**16.7**
MW-2	06/20/2018	Primary	-	**3.1**	< 1	< 1	-	< 1	< 1	< 1	-
MW-2	03/28/2019	Primary	25 (ft)	**4.9**	< 1	< 1	-	< 1	< 1	< 1	-
MW-2	03/28/2019	Primary	40 (ft)	**3.1**	< 1	< 1	-	< 1	< 1	< 1	-
MW-2	01/22/2020	Primary	20 (ft)	**2.52**	< 1	< 1	< 1	-	< 1	< 1	-
MW-2	01/22/2020	Primary	40 (ft)	**1.36**	< 1	< 1	< 1	-	< 1	< 1	-
MW-2	07/14/2021	Primary	-	**14.2**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-2	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-2	08/17/2023	Duplicate	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-2	11/20/2023	Primary	-	**27.1**	< 1	< 1	< 1	-	< 1	< 1	**5.41**
MW-2	12/18/2023	Primary	-	**24.7**	< 1	< 1	< 1	-	< 1	< 1	**6.3**
MW-2	01/23/2024	Primary	-	**7.35**	< 1	< 1	< 1	-	< 1	< 1	**2.81**
MW-2	01/23/2024	Duplicate	-	**7.35**	< 1	< 1	< 1	-	< 1	< 1	**2.65**
MW-2	03/14/2024	Primary	25 - 27 (ft)	**1.11 J+**	< 1	< 1	< 1	-	< 1	< 1	**0.633 J**
MW-2	03/14/2024	Primary	40 - 42 (ft)	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-2	03/14/2024	Primary	52 - 54 (ft)	< 1	< 1	< 1	< 1	-	< 1	< 1	**0.594 J**
MW-2	08/27/2024	Primary	-	**8.56**	< 1	< 1	< 1	-	< 1	< 1	**4.07**
MW-2	03/26/2025	Primary	-	**3.21**	< 1	< 1	< 1	-	< 1	< 1	**2.01**
MW-2	08/12/2025	Primary	-	**3.35**	< 1	< 1	< 1	-	< 1	< 1	**1.87**
MW-3	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-
MW-3	11/14/2012	Primary	-	**1.3**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-3	11/20/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-3	09/10/2015	Primary	25 (ft)	**12.1**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	09/10/2015	Primary	40 (ft)	**0.63 J**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	09/10/2015	Primary	50 (ft)	**1.2**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	05/10/2016	Primary	25 (ft)	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-3	03/27/2019	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	-
MW-3	03/27/2019	Primary	25 (ft)	< 1	< 1	< 1	-	< 1	< 1	< 1	-
MW-3	01/22/2020	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-3	07/14/2021	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-3	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-3	11/20/2023	Primary	-	**0.33 J**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	12/18/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	01/23/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	03/14/2024	Primary	25 - 27 (ft)	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	03/14/2024	Primary	40 - 42 (ft)	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	03/14/2024	Primary	52 - 54 (ft)	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	08/27/2024	Primary	-	**0.923 J**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	03/26/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	08/11/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1

TABLE VI
SUMMARY OF GROUNDWATER HISTORICAL TARGET VOC ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

			Chemical Name	PCE	TCE	1,1-DCE	cis-1,2-DCE	1,2-DCE (total)	Vinyl chloride	1,1-DCA	Freon 113
			US EPA MCL	5	5	7	70	-	2	*	*
			US EPA RSL Tapwater	11	0.49	8.2	25	-	0.019	2.8	10000
			Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location	**Sample Date**	**Sample Type**	**PDB Sample Depth (bgs)**								
MW-4	11/05/2012	Primary	-	**160**	< 5	**7.8**	< 5	< 5	< 5	< 5	-
MW-4	11/14/2012	Primary	-	**230**	< 1	**7.9**	< 1	-	< 1	< 1	**260**
MW-4	05/29/2014	Primary	-	**96.4**	< 5	< 5	< 5	< 5	< 5	< 5	**109**
MW-4	12/02/2014	Primary	-	**85.6**	< 5	< 5	< 5	< 5	< 5	< 5	**110**
MW-4	02/25/2015	Primary	-	**74.7**	< 5	-	< 5	-	-	< 5	**69.1**
MW-4	09/10/2015	Primary	20 (ft)	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4	09/10/2015	Primary	30 (ft)	**1.5**	< 1	< 1	< 1	-	< 1	< 1	**1.2**
MW-4	09/10/2015	Primary	40 (ft)	**5.8**	< 1	< 1	< 1	-	< 1	< 1	**4.7**
MW-4	05/11/2016	Primary	-	**20.4**	< 1	< 1	-	< 1	< 1	< 1	**20.9**
MW-4	06/20/2018	Primary	-	**8.1**	< 1	< 1	-	< 1	< 1	**1.8**	-
MW-4	09/27/2018	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-4	12/05/2018	Primary	-	**3.9**	< 1	< 1	-	< 1	< 1	< 1	-
MW-4	03/28/2019	Primary	-	**1.1**	< 1	< 1	-	< 1	< 1	< 1	-
MW-4	01/22/2020	Primary	-	**1.12**	**1.33**	< 1	< 1	-	< 1	< 1	-
MW-4	04/14/2020	Primary	-	**1**	< 1	< 1	**1.59**	-	< 1	< 1	< 1 J0
MW-4	09/21/2020	Primary	-	**1.32 J**	< 1	< 1	**3.09**	-	< 1	< 1	< 1
MW-4	07/15/2021	Primary	-	< 1	< 1	< 1	**3.5**	**3.5**	< 1	< 1	-
MW-4	08/15/2023	Primary	-	< 1	< 1	< 1	**1.2**	-	< 1	< 1	-
MW-4	01/23/2024	Primary	-	**3.56**	**0.431 J**	**0.256 J**	**12.1**	-	< 1	**0.404 J**	**0.596 J**
MW-4	03/14/2024	Primary	25 - 28 (ft)	< 1	< 1	< 1	**3.47**	-	< 1	< 1	< 1
MW-4	03/14/2024	Primary	35 - 38 (ft)	< 1	< 1	< 1	**6.83**	-	< 1	< 1	< 1
MW-4	08/27/2024	Primary	-	**0.316 J**	< 1	< 1	**1.04**	-	< 1	< 1	< 1
MW-4	03/25/2025	Primary	-	**0.401 J**	< 1	< 1	**5.1**	-	< 1	< 1	**0.283 J**
MW-4	08/12/2025	Primary	-	< 1	< 1	< 1	**0.663 J**	-	< 1	< 1	< 1
MW-4D	01/03/2013	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-4D	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-4D	11/20/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-4D	02/25/2015	Primary	-	< 5	< 5	-	< 5	-	-	< 5	< 5
MW-4D	05/11/2016	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-4D	06/20/2018	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	-
MW-4D	03/28/2019	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	-
MW-4D	07/14/2021	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-4D	08/15/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-4D	01/24/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4D	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4D	09/10/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4D	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4D	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4T	05/11/2016	Primary	-	**42.7**	< 1	< 1	-	< 1	< 1	< 1	**57.6**
MW-4T	02/16/2017	Primary	-	**50.9**	< 1	< 1	-	< 1	< 1	< 1	**53.8**
MW-4T	06/20/2018	Primary	-	**48.5**	< 1	< 1	-	< 1	< 1	< 1	-
MW-4T	09/27/2018	Primary	-	**74.4**	< 1	< 1	< 1	-	< 1	< 1	-
MW-4T	12/05/2018	Primary	-	**48.2**	< 1	< 1	-	< 1	< 1	< 1	-
MW-4T	03/28/2019	Primary	-	**8.4**	< 1	< 1	-	< 1	< 1	< 1	-
MW-4T	01/22/2020	Primary	-	**65.3**	< 1	< 1	< 1	-	< 1	< 1	-
MW-4T	02/10/2020	Primary	-	**11**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-4T	02/10/2020	Primary	-	**12.4**	< 1	< 1	< 1	-	< 1	< 1	-
MW-4T	02/10/2020	Primary	-	**23.8**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-4T	02/10/2020	Primary	-	**24.9**	< 1	< 1	< 1	-	< 1	< 1	-
MW-4T	04/14/2020	Primary	-	**21.2**	< 1	< 1	< 1	-	< 1	< 1	**27.2 J0**
MW-4T	09/21/2020	Primary	-	**85.1 J**	< 1	< 1	< 1	-	< 1	< 1	**45.6**
MW-4T	07/15/2021	Primary	-	**54.1**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-4T	08/15/2023	Primary	-	**40.7**	< 1	< 1	< 1	-	< 1	< 1	-
MW-4T	08/15/2023	Duplicate	-	**38.1**	< 1	< 1	< 1	-	< 1	< 1	-
MW-4T	01/23/2024	Primary	-	**70.9**	< 1	**0.462 J**	< 1	-	< 1	< 1	**27.4**
MW-4T	03/13/2024	Primary	-	**5.23**	< 1	< 1	< 1	-	< 1	< 1	**7.82**
MW-4T	08/27/2024	Primary	-	**5.48**	< 1	< 1	< 1	-	< 1	< 1	**3.85**
MW-4T	03/25/2025	Primary	-	**21.4**	< 1	< 1	< 1	-	< 1	< 1	**10.8**
MW-4T	08/12/2025	Primary	-	**19.1**	< 1	< 1	< 1	-	< 1	< 1	**10.3**
MW-5	11/05/2012	Primary	-	**45.4**	< 5	< 5	< 5	< 5	< 5	< 5	-
MW-5	11/14/2012	Primary	-	**27**	< 1	< 1	< 1	-	< 1	< 1	**27**
MW-5	05/29/2014	Primary	-	**7**	< 5	< 5	< 5	< 5	< 5	< 5	**9.3**
MW-5	11/20/2014	Primary	-	**29.4**	< 5	< 5	< 5	< 5	< 5	< 5	**24.7**
MW-5	09/10/2015	Primary	20 (ft)	**33.9**	< 1	< 1	< 1	-	< 1	< 1	**13.6**
MW-5	09/10/2015	Primary	30 (ft)	**34.3**	< 1	< 1	< 1	-	< 1	< 1	**58.1**
MW-5	05/11/2016	Primary	-	**5.9**	< 1	< 1	-	< 1	< 1	< 1	**8.1**
MW-5	03/29/2019	Primary	-	**17.5**	< 1	< 1	-	< 1	< 1	< 1	-
MW-5	01/22/2020	Primary	-	**31.4**	< 1	< 1	< 1	-	< 1	< 1	-
MW-5	02/10/2020	Primary	-	**22.8**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-5	02/10/2020	Primary	-	**23.3**	< 1	< 1	< 1	-	< 1	< 1	-
MW-5	02/10/2020	Primary	-	**25.2**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-5	02/10/2020	Primary	-	**27.5**	< 1	< 1	< 1	-	< 1	< 1	-
MW-5	04/14/2020	Primary	-	**21.7**	< 1	< 1	< 1	-	< 1	< 1	**17 J0**
MW-5	09/21/2020	Primary	-	**14.1 J**	< 1	< 1	< 1	-	< 1	< 1	**1.77**
MW-5	07/15/2021	Primary	-	**12.9**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-5	08/15/2023	Primary	-	**11.4**	< 1	< 1	< 1	-	< 1	< 1	-
MW-5	03/14/2024	Primary	25 - 29 (ft)	**31.2**	< 1	< 1	< 1	-	< 1	< 1	**7.76**
MW-5	03/14/2024	Primary	35 - 39 (ft)	**31.3**	< 1	< 1	< 1	-	< 1	< 1	**7.1**
MW-5	09/09/2024	Primary	-	**21.7**	< 1	< 1	< 1	-	< 1	< 1	**2.79**
MW-5	03/25/2025	Primary	-	**21.2**	< 1	< 1	< 1	-	< 1	< 1	**5.85**
MW-5	08/12/2025	Primary	-	**19.7**	< 1	< 1	< 1	-	< 1	< 1	**5.23**

TABLE VI
SUMMARY OF GROUNDWATER HISTORICAL TARGET VOC ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

			Chemical Name	**PCE**	**TCE**	**1,1-DCE**	**cis-1,2-DCE**	**1,2-DCE (total)**	**Vinyl chloride**	**1,1-DCA**	**Freon 113**
			US EPA MCL	5	5	7	70	-	2	*	*
			US EPA RSL Tapwater	11	0.49	8.2	25	-	0.019	2.8	10000
			Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location	**Sample Date**	**Sample Type**	**PDB Sample Depth (bgs)**								
MW-6D	05/12/2016	Primary	-	**11.2**	< 1	< 1	-	< 1	< 1	< 1	**10.7**
MW-6D	06/06/2016	Primary	-	**12.8**	< 1	< 1	-	< 1	< 1	< 1	**14.1**
MW-6D	02/16/2017	Primary	-	**18.9**	< 1	< 1	-	< 1	< 1	< 1	**9.9**
MW-6D	06/21/2018	Primary	-	**25.7**	< 1	< 1	-	< 1	< 1	< 1	-
MW-6D	03/29/2019	Primary	-	**17.5**	< 1	< 1	-	< 1	< 1	< 1	-
MW-6D	01/21/2020	Primary	-	**12.8**	< 1	< 1	< 1	-	< 1	< 1	-
MW-6D	01/21/2020	Duplicate	-	**12.1**	< 1	< 1	< 1	-	< 1	< 1	-
MW-6D	04/15/2020	Primary	-	**29**	< 1	< 1	< 1	-	< 1	< 1	**8.3**
MW-6D	09/21/2020	Primary	-	**31.2 J**	< 1	< 1	< 1	-	< 1	< 1	**6.76**
MW-6D	07/15/2021	Primary	-	**12.7**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-6D	08/14/2023	Primary	-	**4**	< 1	< 1	< 1	-	< 1	< 1	-
MW-6D	10/03/2023	Primary	-	**2.5**	< 1	< 1	< 1	-	< 1	< 1	< 2
MW-6D	01/22/2024	Primary	-	**3.57**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-6D	03/12/2024	Primary	-	**5.08**	**0.228 J**	< 1	< 1	-	< 1	< 1	< 1
MW-6D	09/09/2024	Primary	-	**3.67**	**0.231 J**	< 1	< 1	-	< 1	< 1	**0.82 J**
MW-6D	03/27/2025	Primary	-	**9.09**	**0.346 J**	< 1	< 1	-	< 1	< 1	**1.34**
MW-6D	08/12/2025	Primary	-	**3.44**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-6I	05/12/2016	Primary	-	**259**	< 2.5	**13.6**	-	< 2.5	< 2.5	< 2.5	**324**
MW-6I	02/16/2017	Primary	-	**277**	< 2	**18.7**	-	< 2	< 2	< 2	**351**
MW-6I	06/21/2018	Primary	-	**200**	< 2	< 2	-	< 2	< 2	< 2	-
MW-6I	09/28/2018	Primary	-	**181**	< 2	< 2	< 2	-	< 2	< 2	-
MW-6I	12/06/2018	Primary	-	**221**	< 2	< 2	-	< 2	< 2	< 2	-
MW-6I	03/29/2019	Primary	-	**108**	< 1	< 1	-	< 1	< 1	< 1	-
MW-6I	01/22/2020	Primary	-	**216**	< 1	**10.6**	< 1	-	< 1	**1.09**	-
MW-6I	04/14/2020	Primary	-	**122**	< 1	**5.84**	< 1	-	< 1	< 1	**86.3**
MW-6I	09/21/2020	Primary	-	**156**	< 5	**7.15**	< 1	-	< 1	< 1	**142**
MW-6I	07/15/2021	Primary	-	**163**	< 1	< 1	< 1	< 1	< 1	**1.3**	-
MW-6I	08/14/2023	Primary	-	**165**	< 1	**5.7**	< 1	-	< 1	**1.3**	-
MW-6I	10/03/2023	Primary	-	**113**	**0.31 J**	**3.5**	< 1	-	< 1	**0.94 J**	**47**
MW-6I	01/23/2024	Primary	-	**159**	**0.465 J**	**5.69**	< 1	-	< 1	**1.45**	**96.7**
MW-6I	03/12/2024	Primary	-	**176**	< 5	**5.12**	< 5	-	< 5	**1.2 J**	**70.7 J**
MW-6I	09/09/2024	Primary	-	**44.1**	**0.426 J**	**0.548 J**	**0.371 J**	-	< 1	< 1	**27.8**
MW-6I	03/27/2025	Primary	-	**135**	< 10	**3.02 J**	< 10	-	< 10	**1.16 J**	**61.6**
MW-6I	08/13/2025	Primary	-	**137**	< 10	**5.21 J**	< 10	-	< 10	< 10	**80.6**
MW-6S	11/05/2012	Primary	-	**302**	< 5	**28.4**	< 5	< 5	< 5	< 5	-
MW-6S	11/14/2012	Primary	-	**400**	< 1	**34**	< 1	-	< 1	< 1	**1100**
MW-6S	01/03/2013	Primary	-	**480**	< 1	**29**	< 1	-	< 1	< 1	-
MW-6S	05/29/2014	Primary	-	**185**	< 5	**20.1**	< 5	< 5	< 5	< 5	**463**
MW-6S	12/02/2014	Primary	-	**232**	< 5	**27.2**	< 5	< 5	< 5	< 5	**638**
MW-6S	02/25/2015	Primary	-	**128**	< 10	-	< 10	-	-	< 10	**172**
MW-6S	09/10/2015	Primary	25 (ft)	**33.8**	< 1	**3**	< 1	-	< 1	< 1	**25**
MW-6S	09/10/2015	Primary	30 (ft)	**113**	< 10	**9.5 J**	< 10	-	< 10	< 10	**183**
MW-6S	09/10/2015	Primary	50 (ft)	**873**	**1**	**71.5**	< 1	-	< 1	**0.54 J**	**1710**
MW-6S	05/12/2016	Primary	-	**3.8**	< 1	< 1	-	< 1	< 1	< 1	**5.2**
MW-6S	02/16/2017	Primary	-	**12.7**	< 1	< 1	-	< 1	< 1	< 1	**6.6**
MW-6S	06/21/2018	Primary	-	**21.4 H3**	< 1 H3	< 1 H3	-	< 1	< 1 H3	< 1 H3	-
MW-6S	03/29/2019	Primary	-	**5.5**	< 1	< 1	-	< 1	< 1	< 1	-
MW-6S	01/22/2020	Primary	-	**30.4**	< 1	**1.11**	< 1	-	< 1	< 1	-
MW-6S	02/10/2020	Primary	-	**26.3**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-6S	02/10/2020	Primary	-	**31.2**	< 1	**1.02**	< 1	-	< 1	< 1	-
MW-6S	02/10/2020	Primary	-	**30.4**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-6S	02/10/2020	Primary	-	**28.2**	< 1	< 1	< 1	-	< 1	< 1	-
MW-6S	04/14/2020	Primary	-	**16.5**	< 1	< 1	< 1	-	< 1	< 1	**5.43 J0**
MW-6S	09/21/2020	Primary	-	**26.9 J**	< 1	< 1	< 1	-	< 1	< 1	**7.58**
MW-6S	07/15/2021	Primary	-	**15.1**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-6S	08/14/2023	Primary	-	**24.7**	< 1	**0.54 J**	< 1	-	< 1	< 1	-
MW-6S	10/03/2023	Primary	-	**18.5**	< 1	< 1	< 1	-	< 1	< 1	**4**
MW-6S	01/22/2024	Primary	-	**51.8**	< 1	**0.536 J**	< 1	-	< 1	**0.115 J**	**9.66**
MW-6S	03/11/2024	Primary	-	**12**	< 1	< 1	< 1	-	< 1	< 1	**1.99**
MW-6S	08/29/2024	Primary	-	**44.5**	< 1	**0.509 J**	< 1	-	< 1	< 1	**7.24**
MW-6S	03/27/2025	Primary	-	**11.8**	< 1	< 1	< 1	-	< 1	< 1	**1.02**
MW-6S	08/13/2025	Primary	-	**40.6**	< 1	**0.765 J**	< 1	-	< 1	< 1	**11.5**
MW-6T	05/12/2016	Primary	-	**173**	< 2	**5.4**	-	< 2	< 2	< 2	**206**
MW-6T	02/16/2017	Primary	-	**167**	< 2	**6.5**	-	< 2	< 2	< 2	**198**
MW-6T	06/21/2018	Primary	-	**212**	< 2	< 2	-	< 2	< 2	< 2	-
MW-6T	12/05/2018	Primary	-	**183**	< 2	< 2	-	< 2	< 2	< 2	-
MW-6T	04/11/2019	Primary	-	**188**	< 1	< 1	< 1	-	< 1	**2.1**	-
MW-6T	01/23/2020	Primary	-	**165**	< 1	**4.78**	< 1	-	< 1	< 1	-
MW-6T	01/23/2020	Duplicate	-	**186**	< 1	**5.38**	< 1	-	< 1	< 1	-
MW-6T	04/15/2020	Primary	-	**181**	< 1	**4.95**	< 1	-	< 1	**1.46**	**99.1**
MW-6T	09/21/2020	Primary	-	**181 J**	< 1	**3.64**	< 1	-	< 1	< 1	**103**
MW-6T	07/15/2021	Primary	-	**116**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-6T	08/14/2023	Primary	-	**54.1**	< 1	**0.96 J**	< 1	-	< 1	< 1	-
MW-6T	10/04/2023	Primary	-	**72.4 J**	**0.31 J**	**1.5 J**	1 R	-	1 R	1 R	**40 J**
MW-6T	01/22/2024	Primary	-	**40.7**	**0.252 J**	**0.343 J**	**0.271 J**	-	< 1	< 1	**12**
MW-6T	03/12/2024	Primary	-	**65.8**	**0.715 J**	< 1	**0.362 J**	-	< 1	< 1	**39.4**
MW-6T	09/09/2024	Primary	-	**155**	**0.493 J**	**5.14**	**0.153 J**	-	< 1	**1.33**	**87.7**
MW-6T	03/27/2025	Primary	-	**65**	< 5	< 5	< 5	-	< 5	< 5	**33.2**
MW-6T	08/13/2025	Primary	-	**71.1**	< 5	< 5	< 5	-	< 5	< 5	**39.6**

TABLE VI
SUMMARY OF GROUNDWATER HISTORICAL TARGET VOC ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

			Chemical Name	PCE	TCE	1,1-DCE	cis-1,2-DCE	1,2-DCE (total)	Vinyl chloride	1,1-DCA	Freon 113
			US EPA MCL	5	5	7	70	-	2	*	*
			US EPA RSL Tapwater	11	0.49	8.2	25	-	0.019	2.8	10000
			Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location	**Sample Date**	**Sample Type**	**PDB Sample Depth (bgs)**								
MW-7	11/05/2012	Primary	-	**42.7**	< 5	< 5	< 5	< 5	< 5	< 5	-
MW-7	11/14/2012	Primary	-	**52**	< 1	< 1	< 1	-	< 1	< 1	**2.7**
MW-7	05/29/2014	Primary	-	**38.9**	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-7	12/02/2014	Primary	-	**47**	< 5	< 5	< 5	< 5	< 5	< 5	**12.1**
MW-7	09/10/2015	Primary	25 (ft)	**15.6**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-7	09/10/2015	Primary	36 (ft)	**21**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-7	05/12/2016	Primary	-	**25.3**	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-7	04/14/2020	Primary	-	**9.67**	< 1	< 1	< 1	-	< 1	< 1	< 1 J0
MW-7	07/15/2021	Primary	-	**7.5**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-7R	08/27/2024	Primary	-	**65**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-7R	03/24/2025	Primary	-	**49.8**	< 1	< 1	< 1	-	< 1	< 1	**0.212 J**
MW-7R	08/12/2025	Primary	-	**29.3**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-8	11/05/2012	Primary	-	**29.6**	< 5	< 5	< 5	< 5	< 5	< 5	-
MW-8	11/14/2012	Primary	-	**14**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-8	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-8	11/21/2014	Primary	-	**8.6**	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-8	05/10/2016	Primary	-	**9.3**	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-8	01/22/2020	Primary	-	**53.7**	**1.03**	< 1	< 1	-	< 1	< 1	-
MW-8	02/10/2020	Primary	-	**33.5**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-8	02/10/2020	Primary	-	**40.2**	< 1	< 1	< 1	-	< 1	< 1	-
MW-8	02/10/2020	Primary	-	**42.9**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-8	02/10/2020	Primary	-	**47.6**	**1.09**	< 1	< 1	-	< 1	< 1	-
MW-8	04/14/2020	Primary	-	**16.1**	< 1	< 1	< 1	-	< 1	< 1	< 1 J0
MW-8	07/16/2021	Primary	-	**20.9**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-8	08/16/2023	Primary	-	**24.8**	< 1	< 1	< 1	-	< 1	< 1	-
MW-8	08/16/2023	Duplicate	-	**23**	< 1	< 1	< 1	-	< 1	< 1	-
MW-8	03/12/2024	Primary	-	**30.3**	**0.624 J**	< 1	< 1	-	< 1	< 1	< 1
MW-8	08/29/2024	Primary	-	**17.5**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-8	03/25/2025	Primary	-	**25.6**	**0.464 J**	< 1	< 1	-	< 1	< 1	< 1
MW-8	08/13/2025	Primary	-	**5.02**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9D	05/12/2016	Primary	-	**25.8**	< 1	**2.4**	-	< 1	< 1	**1.1**	**87.8**
MW-9D	06/06/2016	Primary	-	**32.1**	< 1	< 1	-	< 1	< 1	**1.7**	**143**
MW-9D	02/16/2017	Primary	-	**23.1**	< 1	< 1	-	< 1	< 1	< 1	**8.8**
MW-9D	06/21/2018	Primary	-	**23.9**	< 1	< 1	-	< 1	< 1	< 1	-
MW-9D	04/11/2019	Primary	-	**27.4**	< 1	< 1	< 1	-	< 1	**1.1**	-
MW-9D	01/23/2020	Primary	-	**11.2**	< 1	< 1	< 1	-	< 1	< 1	-
MW-9D	04/16/2020	Primary	-	**31.5**	< 1	**1.21**	< 1	-	< 1	< 1	**56 J0**
MW-9D	09/22/2020	Primary	-	**40.5**	< 1	**1.67**	< 1	-	< 1	< 1	**64.5**
MW-9D	07/16/2021	Primary	-	**15.6**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-9D	08/16/2023	Primary	-	**4.9**	< 1	< 1	< 1	-	< 1	< 1	-
MW-9D	01/22/2024	Primary	-	**6.33**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9D	03/11/2024	Primary	-	**8.04**	< 1	< 1	< 1	-	< 1	< 1	**1.2**
MW-9D	08/29/2024	Primary	-	**13.3**	< 1	< 1	< 1	-	< 1	**0.139 J**	**10.2**
MW-9D	12/04/2024	Primary	-	**8.75**	< 1	< 1	< 1	-	< 1	< 1	**2.97**
MW-9D	03/25/2025	Primary	-	**11.5**	< 1	< 1	< 1	-	< 1	< 1	**1.65**
MW-9D	08/15/2025	Primary	-	**6.92**	< 1	< 1	< 1	-	< 1	< 1	**0.686 J**
MW-9S	11/05/2012	Primary	-	**113**	< 5	< 5	< 5	< 5	< 5	< 5	-
MW-9S	11/14/2012	Primary	-	**68**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9S	05/29/2014	Primary	-	**11.6**	< 5	< 5	< 5	< 5	< 5	< 5	**13.7**
MW-9S	11/21/2014	Primary	-	**27**	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-9S	05/12/2016	Primary	-	**5.9**	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-9S	02/16/2017	Primary	-	**28.1**	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-9S	06/21/2018	Primary	-	**46.7**	< 1	< 1	-	< 1	< 1	< 1	-
MW-9S	04/11/2019	Primary	-	**20**	< 1	< 1	< 1	-	< 1	< 1	-
MW-9S	01/23/2020	Primary	-	**39**	< 1	< 1	< 1	-	< 1	< 1	-
MW-9S	04/15/2020	Primary	-	**21.1**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9S	09/22/2020	Primary	-	**9.7**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9S	07/16/2021	Primary	-	**18.8**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-9S	08/16/2023	Primary	-	**24.2**	< 1	< 1	< 1	-	< 1	< 1	-
MW-9S	01/22/2024	Primary	-	**45.9**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9S	03/11/2024	Primary	-	**26.1**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9S	08/29/2024	Primary	-	**20.8**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9S	12/06/2024	Primary	-	**1.05**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9S	12/06/2024	Duplicate	-	**1.52**	< 1	< 1	< 1	-	< 1 J	< 1	< 1
MW-9S	03/26/2025	Primary	-	**22.1**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9S	08/14/2025	Primary	-	**26.9**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9T	05/12/2016	Primary	-	**16.1**	< 1	< 1	-	< 1	< 1	< 1	**31.8**
MW-9T	02/16/2017	Primary	-	**44.4**	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-9T	06/21/2018	Primary	-	**22**	< 1	< 1	-	< 1	< 1	< 1	-
MW-9T	04/11/2019	Primary	-	**23.2**	< 1	< 1	< 1	-	< 1	< 1	-
MW-9T	01/23/2020	Primary	-	**45.6**	< 1	< 1	< 1	-	< 1	< 1	-
MW-9T	04/16/2020	Primary	-	**13.4**	< 1	< 1	< 1	-	< 1	< 1	**18.6 J0**
MW-9T	09/22/2020	Primary	-	**10.9 J**	< 1	< 1	< 1	-	< 1	< 1	**3.45**
MW-9T	07/16/2021	Primary	-	**11.3**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-9T	08/16/2023	Primary	-	**6.4**	< 1	< 1	< 1	-	< 1	< 1	-
MW-9T	01/22/2024	Primary	-	**25.7**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9T	03/11/2024	Primary	-	**32.7**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9T	08/29/2024	Primary	-	**13.7**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9T	12/05/2024	Primary	-	**24.6**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9T	03/25/2025	Primary	-	**24.4**	< 1	< 1	< 1	-	< 1	< 1	**0.209 J**
MW-9T	08/14/2025	Primary	-	**22.6**	< 1	< 1	< 1	-	< 1	< 1	< 1

TABLE VI
SUMMARY OF GROUNDWATER HISTORICAL TARGET VOC ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

			Chemical Name	**PCE**	**TCE**	**1,1-DCE**	**cis-1,2-DCE**	**1,2-DCE (total)**	**Vinyl chloride**	**1,1-DCA**	**Freon 113**
			US EPA MCL	5	5	7	70	-	2	*	*
			US EPA RSL Tapwater	11	0.49	8.2	25	-	0.019	2.8	10000
			Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location	**Sample Date**	**Sample Type**	**PDB Sample Depth (bgs)**								
MW-10I	05/11/2016	Primary	-	**342**	< 2.5	**5.4**	-	< 2.5	< 2.5	< 2.5	**65.2**
MW-10I	02/15/2017	Primary	-	**327**	< 2.5	**8.1**	-	< 2.5	< 2.5	< 2.5	**81.8**
MW-10I	06/19/2018	Primary	-	**291**	< 2.5	< 2.5	-	< 2.5	< 2.5	< 2.5	-
MW-10I	09/28/2018	Primary	-	**453**	< 2.5	< 2.5	< 2.5	-	< 2.5	< 2.5	-
MW-10I	12/05/2018	Primary	-	**97.6**	< 1	**3**	-	**5.5**	< 1	< 1	-
MW-10I	12/20/2018	Primary	-	**172**	< 1	-	-	-	-	-	-
MW-10I	04/12/2019	Primary	-	**181**	< 1	< 1	< 1	-	< 1	< 1	-
MW-10I	01/24/2020	Primary	-	**248**	< 1	**5.04**	< 1	-	< 1	< 1	-
MW-10I	04/15/2020	Primary	-	**308**	< 1	**5.3**	< 1	-	< 1	< 1	**71.2**
MW-10I	09/24/2020	Primary	-	**546**	< 1	**8.92**	< 1	-	< 1	< 1	**134**
MW-10I	07/26/2021	Primary	-	**331**	< 2.5	< 2.5	< 2.5	-	< 2.5	< 2.5	-
MW-10I	08/18/2023	Primary	-	**208**	< 2	< 2	< 2	-	< 2	< 2	-
MW-10I	11/21/2023	Primary	-	**441**	**0.599 J**	**4.87**	< 1	-	< 1	**0.112 J**	**87.9**
MW-10I	12/19/2023	Primary	-	**305**	**0.518 J**	**4**	< 1	-	< 1	< 1	**81.4**
MW-10I	12/19/2023	Duplicate	-	**324**	**0.513 J**	**3.85**	< 1	-	< 1	< 1	**69**
MW-10I	01/25/2024	Primary	-	**151**	**0.217 J**	**1.68**	**0.329 J**	-	< 1	< 1	**68.4**
MW-10I	03/13/2024	Primary	-	**0.911 J**	< 1	< 1	< 1	-	< 1	< 1	**0.409 J**
MW-10I	09/10/2024	Primary	-	**639**	**0.559 J**	**3.97**	< 1	-	< 1	< 1	**112**
MW-10I	03/27/2025	Primary	-	**290**	**0.376 J**	**2.66**	**0.153 J**	-	< 1	< 1	**88.5**
MW-10I	08/14/2025	Primary	-	**289**	< 1	**1.11**	< 1	-	< 1	< 1	**35.8**
MW-10S	11/05/2012	Primary	-	**122**	< 5	< 5	< 5	< 5	< 5	< 5	-
MW-10S	11/14/2012	Primary	-	**120**	< 1	**4.6**	< 1	-	< 1	< 1	**64**
MW-10S	05/29/2014	Primary	-	**172**	< 5	< 5	< 5	< 5	< 5	< 5	**71.2**
MW-10S	12/08/2014	Primary	-	**181**	< 5	**9**	< 5	-	< 5	< 5	**64.5**
MW-10S	12/08/2014	Duplicate	-	**209**	< 5	< 5	< 5	-	< 5	< 5	< 5
MW-10S	02/25/2015	Primary	-	**242**	< 5	-	< 5	-	-	< 5	**69.9**
MW-10S	09/10/2015	Primary	25 (ft)	**237**	< 1	**7.7**	< 1	-	< 1	< 1	**15.1**
MW-10S	09/10/2015	Primary	36 (ft)	**487**	**0.52 J**	**15.8**	< 1	-	< 1	< 1	**150**
MW-10S	05/11/2016	Primary	-	**215**	< 2	**4.6**	-	< 2	< 2	< 2	**29.6**
MW-10S	04/10/2019	Primary	-	**359**	< 4	< 4	< 4	-	< 4	< 4	-
MW-10S	01/21/2020	Primary	-	**196**	< 1	**4.32**	< 1	-	< 1	< 1	-
MW-10S	04/15/2020	Primary	-	**323**	< 1	**4.58**	< 1	-	< 1	< 1	**97 J0**
MW-10S	09/24/2020	Primary	-	**401**	< 1	**5.55**	< 1	-	< 1	< 1	**100**
MW-10S	07/26/2021	Primary	-	**196**	< 1	< 1	< 1	-	< 1	< 1	-
MW-10S	08/25/2023	Primary	-	**158**	< 2	< 2	< 2	-	< 2	< 2	-
MW-10S	08/30/2024	Primary	-	**844**	< 100	< 100	**66.9 J**	-	< 100	< 100	< 100
MW-10S	03/27/2025	Primary	-	**99.5**	< 10	< 10	**69.5**	-	< 10	< 10	< 10
MW-10S	08/14/2025	Primary	-	**156**	< 10	< 10	**84.7**	-	< 10	< 10	< 10
MW-10T	05/11/2016	Primary	-	**2.3**	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-10T	02/15/2017	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-10T	06/19/2018	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	-
MW-10T	04/10/2019	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-10T	01/24/2020	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-10T	04/15/2020	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-10T	07/26/2021	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-10T	08/18/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-10T	11/21/2023	Primary	-	**0.312 J**	< 1	< 1	< 1	-	< 1	< 1	**0.636 J**
MW-10T	12/19/2023	Primary	-	**23**	< 1	< 1	< 1	-	< 1	< 1	**1.8**
MW-10T	01/25/2024	Primary	-	**0.85 J**	< 1	< 1	< 1	-	< 1	< 1	**0.211 J**
MW-10T	03/14/2024	Primary	-	**127**	< 1	**1.13**	< 1	-	< 1	< 1	**39**
MW-10T	09/10/2024	Primary	-	**1.12**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-10T	03/27/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	**0.237 J**
MW-10T	08/14/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-12	01/03/2013	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-12	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-12	11/21/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-12	05/10/2016	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-12	03/27/2019	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	-
MW-12	07/16/2021	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-12	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-12	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-12	09/09/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-12	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-12	08/15/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-13	01/03/2013	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-13	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-13	11/21/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-13	05/10/2016	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-13	03/29/2019	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	-
MW-13	01/22/2020	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-13	07/15/2021	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-13	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-13	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-13	08/29/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-13	03/31/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-13	08/13/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-14	01/03/2013	Primary	-	**46**	< 1	**2**	**6.8**	-	< 1	**21**	-
MW-14	05/29/2014	Primary	-	**35.2**	< 5	< 5	**16**	**16**	< 5	**43.3**	**47.5**
MW-14	11/21/2014	Primary	-	**23**	< 5	< 5	**20.5**	**20.5**	< 5	**55.4**	**38.1**
MW-14	05/11/2016	Primary	-	**12.3**	< 1	**1.2**	-	**7.2**	< 1	**19.9**	**15.6**
MW-14	03/29/2019	Primary	-	**5.8**	< 1	< 1	-	**2.7**	< 1	**11.7**	-
MW-14	01/22/2020	Primary	-	**10.3**	< 1	< 1	**2.52**	-	< 1	**11.5**	-
MW-14	07/15/2021	Primary	-	**9.9**	< 1	< 1	**1.8**	**1.8**	< 1	**7.8**	-
MW-14	08/17/2023	Primary	-	**15.4**	< 1	< 1	**1.7**	-	< 1	**7.4**	-
MW-14	03/13/2024	Primary	-	**18.6**	< 1	< 1	**1.67**	-	< 1	**7.52**	**3.81**
MW-14	09/09/2024	Primary	-	**22.7**	< 1	**0.203 J**	**1.18**	-	< 1	**5.65**	**3.33**
MW-14	03/31/2025	Primary	-	**22.2**	< 1	**0.201 J**	**1.41**	-	< 1	**6.91**	**3.57**
MW-14	08/13/2025	Primary	-	**27.7**	< 1	< 1	**1.95**	-	< 1	**7.74**	**4.12**

TABLE VI
SUMMARY OF GROUNDWATER HISTORICAL TARGET VOC ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

			Chemical Name	**PCE**	**TCE**	**1,1-DCE**	**cis-1,2-DCE**	**1,2-DCE (total)**	**Vinyl chloride**	**1,1-DCA**	**Freon 113**
			US EPA MCL	5	5	7	70	-	2	*	*
			US EPA RSL Tapwater	11	0.49	8.2	25	-	0.019	2.8	10000
			Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location	**Sample Date**	**Sample Type**	**PDB Sample Depth (bgs)**								
MW-15	01/03/2013	Primary	-	**7.8**	< 1	**1.5**	< 1	-	< 1	< 1	-
MW-15	05/29/2014	Primary	-	**7.7**	< 5	< 5	< 5	< 5	< 5	< 5	**28.2**
MW-15	11/21/2014	Primary	-	**5.5**	< 5	< 5	< 5	< 5	< 5	< 5	**23**
MW-15	05/11/2016	Primary	-	**3**	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-15	02/16/2017	Primary	-	**2.7**	< 1	< 1	-	< 1	< 1	< 1	**6.8**
MW-15	06/21/2018	Primary	-	< 5	< 5	< 5	-	< 5	< 5	< 5	-
MW-15	04/11/2019	Primary	-	**4.1**	< 1	< 1	< 1	-	< 1	< 1	-
MW-15	01/23/2020	Primary	-	**7.03**	< 1	< 1	< 1	-	< 1	< 1	-
MW-15	07/16/2021	Primary	-	**3.7**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-15	08/16/2023	Primary	-	**4.3**	< 1	< 1	< 1	-	< 1	< 1	-
MW-15	03/11/2024	Primary	-	**3.94**	< 1	**0.249 J**	< 1	-	< 1	**0.19 J**	**7.23**
MW-15	08/30/2024	Primary	-	**5.93**	< 1	**0.367 J**	< 1	-	< 1	**0.152 J**	**18.5**
MW-15	08/30/2024	Duplicate	-	**6.14**	< 1	**0.331 J**	< 1	-	< 1	**0.171 J**	**18.2**
MW-15	03/25/2025	Primary	-	**4.97**	< 1	< 1	< 1	-	< 1	**0.11 J**	**11.1**
MW-15	03/25/2025	Duplicate	-	**5.22**	< 1	< 1	< 1	-	< 1	**0.127 J**	**10.9**
MW-15	08/14/2025	Primary	-	**4.29 J**	< 1	< 1	< 1	-	< 1	< 1	**11.9**
MW-15	08/14/2025	Duplicate	-	**6.13 J**	< 1	< 1	< 1	-	< 1	< 1	**9.69**
MW-16	12/02/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-16	05/11/2016	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-16	04/12/2019	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-16	07/16/2021	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-16	08/16/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-16	03/12/2024	Primary	-	**0.349 J**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-16	08/30/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-16	03/27/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-16	08/14/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-17	12/08/2014	Primary	-	**148**	< 5	< 5	< 5	-	< 5	< 5	< 5
MW-17	02/25/2015	Primary	-	**18.3**	< 5	-	< 5	-	-	< 5	< 5
MW-17	05/11/2016	Primary	-	**147**	< 1	< 1	-	< 1	< 1	< 1	**10.8**
MW-17	02/15/2017	Primary	-	**92.7**	< 1	< 1	-	< 1	< 1	< 1	**11.7**
MW-17	06/20/2018	Primary	-	**15.6**	< 1	< 1	-	< 1	< 1	< 1	-
MW-17	09/28/2018	Primary	-	**231**	< 2	< 2	< 2	-	< 2	< 2	-
MW-17	12/05/2018	Primary	-	**22.3**	< 1	< 1	-	< 1	< 1	< 1	-
MW-17	12/20/2018	Primary	-	**16.5**	< 1	-	-	-	-	-	-
MW-17	04/10/2019	Primary	-	**14.2**	< 1	< 1	< 1	-	< 1	< 1	-
MW-17	01/24/2020	Primary	-	**35.5**	< 1	< 1	< 1	-	< 1	< 1	-
MW-17	09/24/2020	Primary	-	**579**	< 1	< 1	< 1	-	< 1	< 1	**16.5**
MW-17	07/26/2021	Primary	-	**337**	< 2	< 2	< 2	-	< 2	< 2	-
MW-17	08/25/2023	Primary	-	**156**	< 2	< 2	< 2	-	< 2	< 2	-
MW-17	11/21/2023	Primary	-	**267**	< 1	< 1	< 1	-	< 1	< 1	**7.83**
MW-17	12/19/2023	Primary	-	**139**	< 1	< 1	< 1	-	< 1	< 1	**3.96**
MW-17	01/25/2024	Primary	-	**137**	< 1	< 1	< 1	-	< 1	< 1	**3.56**
MW-17	03/13/2024	Primary	-	**20.4**	< 1	< 1	< 1	-	< 1	< 1	**0.431 J**
MW-17	09/10/2024	Primary	-	**291**	< 1	< 1	< 1	-	< 1	< 1	**7.46**
MW-17	03/31/2025	Primary	-	**2.65**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-17	08/15/2025	Primary	-	**224**	< 1	< 1	< 1	-	< 1	< 1	**6.65**
TMW-18	03/24/2015	Primary	-	**9.3**	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-20S	05/10/2016	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-20S	03/27/2019	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	-
MW-20S	07/16/2021	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-20S	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-20S	03/12/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-20S	09/10/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-20S	03/24/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-20T	05/10/2016	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-20T	03/27/2019	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	-
MW-20T	07/16/2021	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-20T	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-20T	03/14/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-20T	03/14/2024	Duplicate	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-20T	09/09/2024	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-20T	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-20T	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-21S	06/06/2016	Primary	-	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-21S	04/11/2019	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-
MW-21T	06/06/2016	Primary	-	**25.9**	< 1	< 1	-	< 1	< 1	< 1	**77.7**
MW-21T	02/16/2017	Primary	-	**3.9**	< 1	< 1	-	< 1	< 1	< 1	**11.9**
MW-21T	06/21/2018	Primary	-	**10.2**	< 1	< 1	-	< 1	< 1	< 1	-
MW-21T	04/11/2019	Primary	-	**3.5**	< 1	< 1	< 1	-	< 1	< 1	-
MW-21T	01/23/2020	Primary	-	**2.13**	< 1	< 1	< 1	-	< 1	< 1	-
MW-21T	08/16/2023	Primary	-	**1.4**	< 1	< 1	< 1	-	< 1	< 1	-
MW-21T	03/12/2024	Primary	-	**7.3**	< 1	< 1	< 1	-	< 1	< 1	**9.67**
MW-21T	08/29/2024	Primary	-	**2.15**	< 1	< 1	< 1	-	< 1	< 1	**2.51**
MW-21T	03/26/2025	Primary	-	**7.22**	< 1	< 1	< 1	-	< 1	< 1	**9.28**
MW-21T	08/13/2025	Primary	-	**0.857 J**	< 1	< 1	< 1	-	< 1	< 1	< 1

TABLE VI
SUMMARY OF GROUNDWATER HISTORICAL TARGET VOC ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

			Chemical Name	**PCE**	**TCE**	**1,1-DCE**	**cis-1,2-DCE**	**1,2-DCE (total)**	**Vinyl chloride**	**1,1-DCA**	**Freon 113**
			US EPA MCL	5	5	7	70	-	2	*	*
			US EPA RSL Tapwater	11	0.49	8.2	25	-	0.019	2.8	10000
			Units	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L	µg/L
Location	**Sample Date**	**Sample Type**	**PDB Sample Depth (bgs)**								
MW-23S	05/10/2016	Primary	-	**7.2**	< 1	< 1	-	< 1	< 1	< 1	< 1
MW-23S	03/27/2019	Primary	-	**4.8**	< 1	< 1	-	< 1	< 1	< 1	-
MW-23S	01/22/2020	Primary	-	**4.72**	< 1	< 1	< 1	-	< 1	< 1	-
MW-23S	07/14/2021	Primary	-	**2**	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-23S	08/17/2023	Primary	-	**2.2**	< 1	< 1	< 1	-	< 1	< 1	-
MW-23S	11/20/2023	Primary	-	**3.56**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-23S	12/19/2023	Primary	-	**0.963 J**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-23S	01/23/2024	Primary	-	**5.32**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-23S	03/12/2024	Primary	-	**1.38**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-23S	08/29/2024	Primary	-	**2.41**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-23S	03/24/2025	Primary	-	**1.06**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-23S	08/11/2025	Primary	-	**2.06**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-24	08/04/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 10
MW-24	08/14/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-25	08/13/2025	Primary	-	**1.33**	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-26	08/11/2025	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-C	04/10/2019	Primary	-	**15.6**	< 1	< 1	< 1	-	< 1	< 1	-
MW-D	04/12/2019	Primary	-	**178**	< 2	< 2	< 2	-	< 2	< 2	-
IW-4	10/19/2023	Primary	-	**156**	< 1	**1.4**	< 1	-	< 1	< 1	-
IW-5	10/19/2023	Primary	-	**117**	< 1	< 1	< 1	-	< 1	< 1	-
IW-6	10/19/2023	Primary	-	**5.9**	< 1	< 1	< 1	-	< 1	< 1	-
IW-6	08/30/2024	Primary	-	< 100	< 100	< 100	< 100	-	< 100	< 100	< 100
IW-7	10/19/2023	Primary	-	**3.5**	< 1	< 1	< 1	-	< 1	< 1	-
IW-7	10/19/2023	Duplicate	-	**2.8**	< 1	< 1	< 1	-	< 1 J	< 1	-
IW-7	08/30/2024	Primary	-	< 100	< 100	< 100	< 100	-	< 100	< 100	< 100
IW-8	10/20/2023	Primary	-	< 1	< 1	< 1	< 1	-	< 1	< 1	-

Notes and Abbreviations:

Data collected prior to August 2023 was completed by CRB
"-": Not analyzed or comparison criteria not established
<: less then the detection limit
bgs: below ground surface
µg/L: micrograms per liter
PDB: Passive Diffusion Bag Sample (depth in feet)
MCL: Maximum Contaminant Level
RSL: Regional Screening Level (November 2024)
EPA: U.S. Environmental Protection Agency
***Bold** results are detected*
Results shaded in blue are detected above the MCL
**MCL is not available and therefore the detected results are compared to the RSL*
PCE - Tetrachloroethene
DCE - Dichloroethene
DCA - Dichloroethane
TCE - Trichloroethene

TABLE VII
SUMMARY OF SURFACE WATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location	MCL	SW-1	SW-1	SW-1	SW-1	SW-2	SW-2	SW-2	SW-3	SW-3	SW-3	SW-3	SW-4	SW-4	SW-4
Sample Date		12/04/2024	12/04/2024	03/28/2025	08/15/2025	12/04/2024	03/28/2025	08/15/2025	12/04/2024	03/28/2025	03/28/2025	08/15/2025	12/04/2024	03/28/2025	08/15/2025
Sample Type		Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary
Sample Name		20241204-SW-1	20241204-SW-1-DUP	SW-01-20250328	SW-1-20250815	20241204-SW-2	SW-02-20250328	SW-2-20250815	20241204-SW-3	SW-03-20250328	DUP-03-20250328	SW-3-20250815	20241204-SW-4	SW-04-20250328	SW-4-20250815
Volatile Organic Compounds (µg/L)															
1,1,1,2-Tetrachloroethane	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
1,1,1-Trichloroethane	200	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2,2-Tetrachloroethane	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2-Trichloroethane	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethane	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	**0.119 J**	**0.108 J**	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethene	7	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	**0.192 J**	**0.209 J**	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloropropene	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
1,2,3-Trichlorobenzene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,3-Trichloropropane	-	-	-	< 2.50	< 2.50	-	< 2.50	< 2.50	-	< 2.50	< 2.50	< 2.50	-	< 2.50	< 2.50
1,2,3-Trimethylbenzene	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
1,2,4-Trichlorobenzene	70	< 1.00	< 1.00	< 1.00	< 2.00	< 1.00	< 1.00	< 2.00	< 1.00	< 1.00	< 1.00	< 2.00	< 1.00	< 1.00	< 2.00
1,2,4-Trimethylbenzene	-	-	-	< 1.00	< 2.00	-	< 1.00	< 2.00	-	< 1.00	< 1.00	< 2.00	-	< 1.00	< 2.00
1,2-Dibromo-3-chloropropane (DBCP)	0.2	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
1,2-Dibromoethane (Ethylene Dibromide)	0.05	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichlorobenzene	600	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloroethane	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloropropane	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3,5-Trimethylbenzene	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
1,3-Dichlorobenzene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3-Dichloropropane	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
1,4-Dichlorobenzene	75	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
2,2-Dichloropropane	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
2-Butanone (Methyl Ethyl Ketone)	-	< 10.0	< 10.0	< 10.0	< 20.0	< 10.0	< 10.0	< 20.0	< 10.0	< 10.0	< 10.0	< 20.0	< 10.0	< 10.0	< 20.0
2-Chlorotoluene	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
2-Hexanone (Methyl Butyl Ketone)	-	< 10.0	< 10.0	-	-	< 10.0	-	-	< 10.0	-	-	-	< 10.0	-	-
2-Phenylbutane (sec-Butylbenzene)	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
4-Chlorotoluene	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	-	< 10.0	< 10.0	< 10.0	< 20.0	< 10.0	< 10.0	< 20.0	< 10.0	< 10.0	< 10.0	< 20.0	< 10.0	< 10.0	< 20.0
Acetone	-	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Acrolein	-	-	-	< 50.0	< 50.0	-	< 50.0	< 50.0	-	< 50.0	< 50.0	< 50.0	-	< 50.0	< 50.0
Acrylonitrile	-	-	-	< 10.0	< 10.0	-	< 10.0	< 10.0	-	< 10.0	< 10.0	< 10.0	-	< 10.0	< 10.0
Benzene	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromobenzene	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
Bromodichloromethane	80	< 1.00 J	< 1.00 J	< 1.00	< 1.00	< 1.00 J	< 1.00	< 1.00	< 1.00 J	< 1.00	< 1.00	< 1.00	< 1.00 J	< 1.00	< 1.00
Bromoform	80	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromomethane (Methyl Bromide)	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Carbon disulfide	-	< 1.00	< 1.00	-	-	< 1.00	-	-	< 1.00	-	-	-	< 1.00	-	-
Carbon tetrachloride	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorobenzene	100	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorobromomethane	-	< 1.00	< 1.00	-	-	< 1.00	-	-	< 1.00	-	-	-	< 1.00	-	-
Chloroethane	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Chloroform (Trichloromethane)	80	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Chloromethane (Methyl Chloride)	-	< 2.50	< 2.50	< 2.50	< 5.00	< 2.50	< 2.50	< 5.00	< 2.50	< 2.50	< 2.50	< 5.00	< 2.50	< 2.50	< 5.00
cis-1,2-Dichloroethene	70	< 1.00	< 1.00	< 1.00	< 1.00	**0.190 J**	< 1.00	< 1.00	**0.181 J**	< 1.00	**0.133 J**	**0.342 J**	< 1.00	< 1.00	< 1.00
cis-1,3-Dichloropropene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Cyclohexane	-	< 1.00	< 1.00	-	-	< 1.00	-	-	< 1.00	-	-	-	< 1.00	-	-
Cymene (p-Isopropyltoluene)	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
Dibromochloromethane	80	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Dibromomethane	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
Dichlorodifluoromethane (CFC-12)	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Diisopropyl ether (DIPE)	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
Ethylbenzene	700	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Hexachlorobutadiene	-	-	-	< 1.00	< 2.00	-	< 1.00	< 2.00	-	< 1.00	< 1.00	< 2.00	-	< 1.00	< 2.00
Isopropyl Alcohol (2-Propanol)	-	-	-	-	< 50.0	-	-	< 50.0	-	-	-	< 50.0	-	-	**9.86 J**
Isopropylbenzene (Cumene)	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methyl acetate	-	< 20.0	< 20.0	-	-	< 20.0	-	-	< 20.0	-	-	-	< 20.0	-	-
Methyl Tert Butyl Ether (MTBE)	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methylcyclohexane	-	< 1.00	< 1.00	-	-	< 1.00	-	-	< 1.00	-	-	-	< 1.00	-	-
Methylene chloride (Dichloromethane)	5	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Naphthalene	-	-	-	< 5.00	< 5.00	-	< 5.00	< 5.00	-	< 5.00	< 5.00	< 5.00	-	< 5.00	< 5.00

TABLE VII
SUMMARY OF SURFACE WATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location	MCL	SW-1	SW-1	SW-1	SW-1	SW-2	SW-2	SW-2	SW-3	SW-3	SW-3	SW-3	SW-4	SW-4	SW-4
Sample Date		12/04/2024	12/04/2024	03/28/2025	08/15/2025	12/04/2024	03/28/2025	08/15/2025	12/04/2024	03/28/2025	03/28/2025	08/15/2025	12/04/2024	03/28/2025	08/15/2025
Sample Type		Primary	Duplicate	Primary	Primary	Primary	Primary	Primary	Primary	Primary	Duplicate	Primary	Primary	Primary	Primary
Sample Name		20241204-SW-1	20241204-SW-1-DUP	SW-01-20250328	SW-1-20250815	20241204-SW-2	SW-02-20250328	SW-2-20250815	20241204-SW-3	SW-03-20250328	DUP-03-20250328	SW-3-20250815	20241204-SW-4	SW-04-20250328	SW-4-20250815
Volatile Organic Compounds (µg/L)															
n-Butylbenzene	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
n-Propylbenzene	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
Styrene	100	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
tert-Butylbenzene	-	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00	-	< 1.00	< 1.00
Tetrachloroethene	5	< 1.00	< 1.00	< 1.00	< 1.00	**2.48**	**2.04**	**1.76**	**4.84**	**4.71**	**5.08**	**4.40**	< 1.00	< 1.00	< 1.00
Toluene	1000	**0.666 J**	**0.681 J**	**0.345 J**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	**0.568 J**
trans-1,2-Dichloroethene	100	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
trans-1,3-Dichloropropene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichloroethene	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichlorofluoromethane (CFC-11)	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Trifluorotrichloroethane (Freon 113)	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	**8.55**	**6.95 J**	**8.01**	**8.66**	< 1.00	< 1.00	< 1.00
Vinyl chloride	2	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Xylene (Total)	10000	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
Field Parameters															
Temperature (Deg C)	-	10.69	-	14.05	22.84	9.18	13.69	23.64	11.61	14.16	-	26.22	12.36	14.38	22.87
Dissolved Oxygen, Field (mg/L)	-	5.49	-	3.96	3.22	11.73	9.65	3.78	9.14	5.75	-	5.6	4.25	3.36	3.41
Conductivity, Field (mS/cm)	-	0.036	-	0.039	0.043	0.032	0.036	0.04	0.067	0.1	-	0.055	0.035	0.037	0.039
Oxidation-Reduction Potential (ORP), Field (mv)	-	146	-	196	245	193	100	336	147	207	-	324	174	223	289
Turbidity, Field (NTU)	-	3.2	-	14.7	25.9	1.6	0	11.4	0	0	-	6.6	4.7	65.1	10.1
pH, Field (pH units)	-	5.07	-	4.57	4.66	5.11	4.78	3.93	6.33	5.06	-	5.44	4.52	4.46	4.27

TABLE VII
SUMMARY OF SURFACE WATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location	MCL	SW-5	SW-5	SW-5	SW-6	SW-6	SW-6	SW-6
Sample Date		12/04/2024	03/28/2025	08/15/2025	12/04/2024	03/28/2025	08/15/2025	08/15/2025
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary	Duplicate
Sample Name		20241204-SW-5	SW-05-20250328	SW-5-20250815	20241204-SW-6	SW-06-20250328	SW-6-20250815	DUP-3-20250815
Volatile Organic Compounds (µg/L)								
1,1,1,2-Tetrachloroethane	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
1,1,1-Trichloroethane	200	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2,2-Tetrachloroethane	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2-Trichloroethane	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethane	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethene	7	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloropropene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
1,2,3-Trichlorobenzene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,3-Trichloropropane	-	-	< 2.50	< 2.50	-	< 2.50	< 2.50	< 2.50
1,2,3-Trimethylbenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
1,2,4-Trichlorobenzene	70	< 1.00	< 1.00	< 2.00	< 1.00	< 1.00	< 2.00	< 2.00
1,2,4-Trimethylbenzene	-	-	< 1.00	< 2.00	-	< 1.00	< 2.00	< 2.00
1,2-Dibromo-3-chloropropane (DBCP)	0.2	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
1,2-Dibromoethane (Ethylene Dibromide)	0.05	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichlorobenzene	600	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloroethane	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloropropane	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3,5-Trimethylbenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
1,3-Dichlorobenzene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3-Dichloropropane	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
1,4-Dichlorobenzene	75	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
2,2-Dichloropropane	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
2-Butanone (Methyl Ethyl Ketone)	-	< 10.0	< 10.0	< 20.0	< 10.0	< 10.0	< 20.0	< 20.0
2-Chlorotoluene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
2-Hexanone (Methyl Butyl Ketone)	-	< 10.0	-	-	< 10.0	-	-	-
2-Phenylbutane (sec-Butylbenzene)	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
4-Chlorotoluene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	-	< 10.0	< 10.0	< 20.0	< 10.0	< 10.0	< 20.0	< 20.0
Acetone	-	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Acrolein	-	-	< 50.0	< 50.0	-	< 50.0	< 50.0	< 50.0
Acrylonitrile	-	-	< 10.0	< 10.0	-	< 10.0	< 10.0	< 10.0
Benzene	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromobenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
Bromodichloromethane	80	< 1.00 J	< 1.00	< 1.00	< 1.00 J	< 1.00	< 1.00	< 1.00
Bromoform	80	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromomethane (Methyl Bromide)	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Carbon disulfide	-	< 1.00	-	-	< 1.00	-	-	-
Carbon tetrachloride	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorobenzene	100	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorobromomethane	-	< 1.00	-	-	< 1.00	-	-	-
Chloroethane	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Chloroform (Trichloromethane)	80	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Chloromethane (Methyl Chloride)	-	< 2.50	< 2.50	< 5.00	< 2.50	< 2.50	< 5.00	< 5.00
cis-1,2-Dichloroethene	70	< 1.00	< 1.00	< 1.00	**0.326 J**	**0.165 J**	**0.423 J**	**0.329 J**
cis-1,3-Dichloropropene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Cyclohexane	-	< 1.00	-	-	< 1.00	-	-	-
Cymene (p-Isopropyltoluene)	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
Dibromochloromethane	80	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Dibromomethane	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
Dichlorodifluoromethane (CFC-12)	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Diisopropyl ether (DIPE)	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
Ethylbenzene	700	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Hexachlorobutadiene	-	-	< 1.00	< 2.00	-	< 1.00	< 2.00	< 2.00
Isopropyl Alcohol (2-Propanol)	-	-	-	< 50.0	-	-	**7.12 J**	< 50.0
Isopropylbenzene (Cumene)	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methyl acetate	-	< 20.0	-	-	< 20.0	-	-	-
Methyl Tert Butyl Ether (MTBE)	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methylcyclohexane	-	< 1.00	-	-	< 1.00	-	-	-
Methylene chloride (Dichloromethane)	5	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Naphthalene	-	-	< 5.00	< 5.00	-	< 5.00	< 5.00	< 5.00

TABLE VII
SUMMARY OF SURFACE WATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location Sample Date Sample Type Sample Name	MCL	SW-5 12/04/2024 Primary 20241204-SW-5	SW-5 03/28/2025 Primary SW-05-20250328	SW-5 08/15/2025 Primary SW-5-20250815	SW-6 12/04/2024 Primary 20241204-SW-6	SW-6 03/28/2025 Primary SW-06-20250328	SW-6 08/15/2025 Primary SW-6-20250815	SW-6 08/15/2025 Duplicate DUP-3-20250815
Volatile Organic Compounds (µg/L)								
n-Butylbenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
n-Propylbenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
Styrene	100	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
tert-Butylbenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00	< 1.00
Tetrachloroethene	5	< 1.00	< 1.00	< 1.00	**3.36**	**2.35**	**1.60**	**1.51**
Toluene	1000	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
trans-1,2-Dichloroethene	100	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
trans-1,3-Dichloropropene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichloroethene	5	< 1.00	< 1.00	< 1.00	**0.259 J**	< 1.00	< 1.00	< 1.00
Trichlorofluoromethane (CFC-11)	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Trifluorotrichloroethane (Freon 113)	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Vinyl chloride	2	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Xylene (Total)	10000	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
Field Parameters								
Temperature (Deg C)	-	9.62	13.91	23.24	9.15	13.65	23.51	-
Dissolved Oxygen, Field (mg/L)	-	10.16	4.18	2.65	7.2	5.8	4.34	-
Conductivity, Field (mS/cm)	-	0.034	0.038	0.042	0.033	0.038	0.039	-
Oxidation-Reduction Potential (ORP), Field (mv)	-	177	211	309	181	289	381	-
Turbidity, Field (NTU)	-	3.5	11.8	5	0	3.3	2.9	-
pH, Field (pH units)	-	4.94	4.62	3.69	5.3	5.01	4.01	-

TABLE VII
SUMMARY OF SURFACE WATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location	MCL	SW-7	SW-7	SW-7	SW-8	SW-8	SW-8
Sample Date		12/04/2024	03/28/2025	08/15/2025	12/04/2024	03/28/2025	08/15/2025
Sample Type		Primary	Primary	Primary	Primary	Primary	Primary
Sample Name		20241204-SW-7	SW-07-20250328	SW-7-20250815	20241204-SW-8	SW-08-20250328	SW-8-20250815
Volatile Organic Compounds (µg/L)							
1,1,1,2-Tetrachloroethane	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
1,1,1-Trichloroethane	200	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2,2-Tetrachloroethane	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1,2-Trichloroethane	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethane	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloroethene	7	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,1-Dichloropropene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
1,2,3-Trichlorobenzene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2,3-Trichloropropane	-	-	< 2.50	< 2.50	-	< 2.50	< 2.50
1,2,3-Trimethylbenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
1,2,4-Trichlorobenzene	70	< 1.00	< 1.00	< 2.00	< 1.00	< 1.00	< 2.00
1,2,4-Trimethylbenzene	-	-	< 1.00	< 2.00	-	< 1.00	< 2.00
1,2-Dibromo-3-chloropropane (DBCP)	0.2	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
1,2-Dibromoethane (Ethylene Dibromide)	0.05	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichlorobenzene	600	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloroethane	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,2-Dichloropropane	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3,5-Trimethylbenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
1,3-Dichlorobenzene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
1,3-Dichloropropane	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
1,4-Dichlorobenzene	75	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
2,2-Dichloropropane	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
2-Butanone (Methyl Ethyl Ketone)	-	< 10.0	< 10.0	< 20.0	< 10.0	< 10.0	< 20.0
2-Chlorotoluene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
2-Hexanone (Methyl Butyl Ketone)	-	< 10.0	-	-	< 10.0	-	-
2-Phenylbutane (sec-Butylbenzene)	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
4-Chlorotoluene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	-	< 10.0	< 10.0	< 20.0	< 10.0	< 10.0	< 20.0
Acetone	-	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0	< 50.0
Acrolein	-	-	< 50.0	< 50.0	-	< 50.0	< 50.0
Acrylonitrile	-	-	< 10.0	< 10.0	-	< 10.0	< 10.0
Benzene	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromobenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
Bromodichloromethane	80	< 1.00 J	< 1.00	< 1.00	< 1.00 J	< 1.00	< 1.00
Bromoform	80	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Bromomethane (Methyl Bromide)	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Carbon disulfide	-	< 1.00	-	-	< 1.00	-	-
Carbon tetrachloride	5	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorobenzene	100	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Chlorobromomethane	-	< 1.00	-	-	< 1.00	-	-
Chloroethane	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Chloroform (Trichloromethane)	80	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Chloromethane (Methyl Chloride)	-	< 2.50	< 2.50	< 5.00	< 2.50	< 2.50	< 5.00
cis-1,2-Dichloroethene	70	**0.212 J**	**0.154 J**	< 1.00	**0.157 J**	< 1.00	< 1.00
cis-1,3-Dichloropropene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Cyclohexane	-	< 1.00	-	-	< 1.00	-	-
Cymene (p-Isopropyltoluene)	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
Dibromochloromethane	80	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Dibromomethane	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
Dichlorodifluoromethane (CFC-12)	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Diisopropyl ether (DIPE)	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
Ethylbenzene	700	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Hexachlorobutadiene	-	-	< 1.00	< 2.00	-	< 1.00	< 2.00
Isopropyl Alcohol (2-Propanol)	-	-	-	< 50.0	-	-	< 50.0
Isopropylbenzene (Cumene)	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methyl acetate	-	< 20.0	-	-	< 20.0	-	-
Methyl Tert Butyl Ether (MTBE)	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Methylcyclohexane	-	< 1.00	-	-	< 1.00	-	-
Methylene chloride (Dichloromethane)	5	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Naphthalene	-	-	< 5.00	< 5.00	-	< 5.00	< 5.00

TABLE VII
SUMMARY OF SURFACE WATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC
1001 OLD STAGE ROAD
SIMPSONVILLE, SOUTH CAROLINA

Location Sample Date Sample Type Sample Name	MCL	SW-7 12/04/2024 Primary 20241204-SW-7	SW-7 03/28/2025 Primary SW-07-20250328	SW-7 08/15/2025 Primary SW-7-20250815	SW-8 12/04/2024 Primary 20241204-SW-8	SW-8 03/28/2025 Primary SW-08-20250328	SW-8 08/15/2025 Primary SW-8-20250815
Volatile Organic Compounds (µg/L)							
n-Butylbenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
n-Propylbenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
Styrene	100	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
tert-Butylbenzene	-	-	< 1.00	< 1.00	-	< 1.00	< 1.00
Tetrachloroethene	5	**2.16**	**1.79**	**0.869 J**	**2.49**	**2.50**	**1.17**
Toluene	1000	**0.300 J**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
trans-1,2-Dichloroethene	100	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
trans-1,3-Dichloropropene	-	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichloroethene	5	**0.194 J**	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Trichlorofluoromethane (CFC-11)	-	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00	< 5.00
Trifluorotrichloroethane (Freon 113)	-	< 1.00	< 1.00	< 1.00	**1.61**	**1.46 J**	**1.07**
Vinyl chloride	2	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00	< 1.00
Xylene (Total)	10000	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00	< 3.00
Field Parameters							
Temperature (Deg C)	-	8.71	13.54	24.21	8.42	13.85	25.12
Dissolved Oxygen, Field (mg/L)	-	8.92	5.95	4.46	7.72	4.66	3.54
Conductivity, Field (mS/cm)	-	0.04	0.036	0.04	0.036	0.057	0.042
Oxidation-Reduction Potential (ORP), Field (mv)	-	173	266	378	145	216	321
Turbidity, Field (NTU)	-	2.8	2.2	12.7	0.7	0	8.1
pH, Field (pH units)	-	5.53	4.88	4.27	5.93	5.08	4.67

Notes and Abbreviations:
Results in ***bold*** *are detected.*
Results shaded in blue are detected above the MCL.
<: Not detected above the indicated reporting limit.
J: Estimated result
MCL: Maximum Contaminant Level
µg/L: micrograms per liter
Deg C: degrees celsius
mg/L: milligrams per liter
mS/cm: millisiemens per centimeter
mV: millivolt
NTU: Nephelometric Turbidity Units

APPENDIX A
Linear Velocity Calculations

HALEY ALDRICH

GROUNDWATER VELOCITY CALCULATIONS

File No.: 0208312-008
Sheet: 1 of 1

Client:	RTX
Project:	Woven Electronics LLC - Simpsonville, SC
Subject:	August 2025 Groundwater Velocity Calculations
Date:	1-Oct-2025
Computed by:	
Checked by:	

EQUATIONS

Variables

1. K = Hydraulic Conductivity, ft/day
2. Dh/Dl = Hydraulic Gradient, unitless
3. N_e = Effective Porosity, unitless
4. V_x = Groundwater Velocity, ft/day

$$Vx = -K \frac{Dh}{Dl * Ne}$$

SUMMARY TABLE

Method	Estimated K (ft/day)	Gradient (unitless)	Effective Porosity (unitless)	Groundwater Flow Velocity (ft/day)	Groundwater Flow Velocity (ft/year)
Saprolite	5.00	2.95E-02	0.25	0.5902	215
Transition	1.00	2.17E-02	0.25	0.0868	32
Bedrock	0.800	4.54E-02	0.10	0.3629	132

Hydraulic gradient values calculated based on gauging data from August 2025.

https://haleyaldrich.sharepoint.com/sites/RaytheonCompany/Shared Documents/0208312.Simpsonville, SC/Deliverables/2025-10_GWM_SG_Sup Inv Report/Appendix/App A - Velocity Calculations/[2025-10-HAI-GroundwaterFlux&Velocity.xlsx]Appendix pdf

APPENDIX B
Boring Logs

GEOPROBE REPORT

Boring No. MW-24

Project	WOVEN ELECTRONICS, SIMPSONVILLE, SC
Client	RTX
Contractor	SAEDACCO

File No. 0208312-008
Sheet No. 1 of 2
Start 4 August 2025
Finish 4 August 2025
Driller
H&A Rep. T. Vaughan
Elevation
Datum
Location See Plan

	Casing	Sampler	Barrel	Drilling Equipment and Procedures
Type		G	--	Rig Make & Model: Geoprobe 7822DT
Inside Diameter (in.)		1.5	--	Bit Type:
Hammer Weight (lb)		AUTO	-	Drill Mud:
Hammer Fall (in.)		-	-	Casing:
				Hoist/Hammer:
				PID Make & Model: ppbRAE3000

Depth (ft)	Sampler Blows per 6 in.	Sample No. & Rec. (in.)	Sample Depth (ft)	PID Readings (ppb)	USCS Symbol	Well Diagram	Stratum Change Elev/Depth (ft)	VISUAL-MANUAL IDENTIFICATION AND DESCRIPTION (Color, GROUP NAME, max. particle size†, structure, odor, moisture, optional descriptions GEOLOGIC INTERPRETATION)	Gravel % Coarse	Gravel % Fine	Sand % Coarse	Sand % Medium	Sand % Fine	% Fines	Field Test Dilatancy	Field Test Toughness	Field Test Plasticity	Field Test Strength
0				292				-ASPHALT-										
				1600	ML		1.5	Medium stiff yellow-orange elastic SILT (ML), no odor, moist										
					SP			Loose yellow-orange poorly-graded SAND (SP), no odor, moist										
		20250804-MW-24 (2.5)	2.5 - 3.5															
				364														
5					SP			Red with yellow poorly-graded SAND (SP), no odor, moist, few silt										
				286														
				464														
					ML			Soft tan SILT with sand (ML), no odor, moist										
				757														
10																		
				401														
				267														
15				297	SM			Medium dense red silty SAND (SM), no odor, moist										
20																		

Water Level Data

Date	Time	Elapsed Time (hr.)	Depth (ft) to: Bottom of Casing	Bottom of Hole	Water
8/5/25	930				19.36

Sample ID
O - Open End Rod
T - Thin Wall Tube
U - Undisturbed Sample
S - Splitspoon Sample
G - Geoprobe

Well Diagram
Riser Pipe
Screen
Filter Sand
Cuttings
Grout
Concrete
Bentonite Seal

Summary
Overburden (ft) 35.0
Rock Cored (ft) 0.0
Samples
Boring No. MW-24

Field Tests: **Dilatancy**: R - Rapid S - Slow N - None **Toughness**: L - Low M - Medium H - High **Plasticity**: N - Nonplastic L - Low M - Medium H - High **Dry Strength**: N - None L - Low M - Medium H - High V - Very High

†**Note: Maximum particle size is determined by direct observation within the limitations of sampler size.**

Note: Soil identification based on visual-manual methods of the USCS as practiced by Haley & Aldrich, Inc.

H&A-GEOPROBE-09 W/ PID PLOG-HA-LIB09-BOS STANDARD ONLY-MARCH 2024.GLB H&A PLOG.GDT C:\USERS\ALONGO\ONEDRIVE - HALEYALDRICH.COM\RTX - RAYTHEON TECHNOLOGIES CORPORATION - 2025\0208312-GP.GPJ 8 Oct 25

HALEY ALDRICH

GEOPROBE REPORT

Boring No. MW-24
File No. 0208312-008
Sheet No. 2 of 2

Depth (ft)	Sampler Blows per 6 in.	Sample No. & Rec. (in.)	Sample Depth (ft)	PID Readings (ppb)	USCS Symbol	Well Diagram	Stratum Change Elev/Depth (ft)	VISUAL-MANUAL IDENTIFICATION AND DESCRIPTION (Color, GROUP NAME, max. particle size†, structure, odor, moisture, optional descriptions GEOLOGIC INTERPRETATION)	Gravel % Coarse	Gravel % Fine	San % Coarse	San % Medium	San % Fine	% Fines	Field Test Dilatancy	Field Test Toughness	Field Test Plasticity	Field Test Strength
20				291														
25				186	SP-SM			Loose red poorly-graded SAND with silt (SP-SM), no odor, wet										
30				119														
35							35.0	BOTTOM OF EXPLORATION 35.0 FT										

NOTE: Soil identification based on visual-manual methods of the USCS as practiced by Haley & Aldrich, Inc.

Boring No. MW-24

H&A-GEOPROBE-09 W/ PID PLOG-HA-LIB09-BOS STANDARD ONLY-MARCH 2024.GLB H&A PLOG.GDT C:\USERS\ALONGO\ONEDRIVE - HALEYALDRICH.COM\RTX - RAYTHEON TECHNOLOGIES CORPORATION - 2025\0208312-GP.GPJ 8 Oct 25

GEOPROBE REPORT

Boring No. MW-25

Project	WOVEN ELECTRONICS, SIMPSONVILLE, SC
Client	RTX
Contractor	SAEDACCO

File No. 0208312-008
Sheet No. 1 of 2
Start 5 August 2025
Finish 5 August 2025
Driller
H&A Rep. T. Vaughan
Elevation Datum
Location See Plan

	Casing	Sampler	Barrel	Drilling Equipment and Procedures
Type		G	--	Rig Make & Model: Geoprobe 7822DT
Inside Diameter (in.)		1.5	--	Bit Type:
Hammer Weight (lb)		AUTO	-	Drill Mud:
Hammer Fall (in.)		-	-	Casing:
				Hoist/Hammer:
				PID Make & Model: ppbRAE3000

Depth (ft)	Sampler Blows per 6 in.	Sample No. & Rec. (in.)	Sample Depth (ft)	PID Readings (ppb)	USCS Symbol	Well Diagram	Stratum Change Elev/Depth (ft)	VISUAL-MANUAL IDENTIFICATION AND DESCRIPTION (Color, GROUP NAME, max. particle size†, structure, odor, moisture, optional descriptions GEOLOGIC INTERPRETATION)	Gravel % Coarse	Gravel % Fine	Sand % Coarse	Sand % Medium	Sand % Fine	% Fines	Field Test Dilatancy	Field Test Toughness	Field Test Plasticity	Field Test Strength
0				824	SP		0.3	-TOPSOIL- Loose red poorly-graded SAND (SP), no odor, moist										
				1015														
					SM			Loose yellow-orange silty SAND (SM), no odor, moist										
				627														
5				2225														
					SP-SM			Red poorly-graded SAND with silt (SP-SM), no odor, moist										
				1999														
					SM			Red-brown silty SAND (SM), no odor, moist										
				2011														
10																		
		20250804-MW-25	11.0 13.0	2904														
				1876														
15																		
				2153														
				11152														
				711														
20																		

Water Level Data

Date	Time	Elapsed Time (hr.)	Depth (ft) to: Bottom of Casing	Bottom of Hole	Water
8/5/25	1230				17.11

Sample ID
O - Open End Rod
T - Thin Wall Tube
U - Undisturbed Sample
S - Splitspoon Sample
G - Geoprobe

Well Diagram
Riser Pipe
Screen
Filter Sand
Cuttings
Grout
Concrete
Bentonite Seal

Summary
Overburden (ft) 35.0
Rock Cored (ft) 0.0
Samples
Boring No. MW-25

Field Tests: **Dilatancy**: R - Rapid S - Slow N - None
Toughness: L - Low M - Medium H - High
Plasticity: N - Nonplastic L - Low M - Medium H - High
Dry Strength: N - None L - Low M - Medium H - High V - Very High

†**Note: Maximum particle size is determined by direct observation within the limitations of sampler size.**

Note: Soil identification based on visual-manual methods of the USCS as practiced by Haley & Aldrich, Inc.

H&A-GEOPROBE-09 W/ PID PLOG-HA-LIB09-BOS STANDARD ONLY-MARCH 2024.GLB H&A PLOG.GDT C:\USERS\ALONGO\ONEDRIVE - HALEYALDRICH.COM\RTX - RAYTHEON TECHNOLOGIES CORPORATION - 2025\0208312-GP.GPJ 8 Oct 25

GEOPROBE REPORT

HALEY ALDRICH

Boring No. MW-25
File No. 0208312-008
Sheet No. 2 of 2

Depth (ft)	Sampler Blows per 6 in.	Sample No. & Rec. (in.)	Sample Depth (ft)	PID Readings (ppb)	USCS Symbol	Well Diagram	Stratum Change Elev/Depth (ft)	VISUAL-MANUAL IDENTIFICATION AND DESCRIPTION (Color, GROUP NAME, max. particle size†, structure, odor, moisture, optional descriptions GEOLOGIC INTERPRETATION)	Gravel % Coarse	Gravel % Fine	San % Coarse	San % Medium	San % Fine	% Fines	Field Test Dilatancy	Field Test Toughness	Field Test Plasticity	Field Test Strength
20				984	SM			Red-yellow silty SAND (SM), no odor, wet										
25				1026														
30				871			30.0											
35							35.0	BOTTOM OF EXPLORATION 35.0 FT										

NOTE: Soil identification based on visual-manual methods of the USCS as practiced by Haley & Aldrich, Inc.

Boring No. MW-25

H&A-GEOPROBE-09 W/ PID PLOG-HA-LIB09-BOS STANDARD ONLY-MARCH 2024.GLB H&A PLOG.GDT C:\USERS\ALONGO\ONEDRIVE - HALEYALDRICH.COM\RTX - RAYTHEON TECHNOLOGIES CORPORATION - 2025\0208312-GP.GPJ 8 Oct 25

GEOPROBE REPORT

Boring No. MW-26

Project	WOVEN ELECTRONICS, SIMPSONVILLE, SC
Client	RTX
Contractor	SAEDACCO

File No. 0208312-008
Sheet No. 1 of 2
Start 5 August 2025
Finish 5 August 2025
Driller
H&A Rep. T. Vaughan
Elevation
Datum
Location See Plan

	Casing	Sampler	Barrel	Drilling Equipment and Procedures
Type		G	--	Rig Make & Model: Geoprobe 7822DT
Inside Diameter (in.)		1.5	--	Bit Type:
Hammer Weight (lb)		AUTO	-	Drill Mud:
Hammer Fall (in.)		-	-	Casing:
				Hoist/Hammer:
				PID Make & Model: ppbRAE3000

Depth (ft)	Sampler Blows per 6 in.	Sample No. & Rec. (in.)	Sample Depth (ft)	PID Readings (ppb)	USCS Symbol	Well Diagram	Stratum Change Elev/Depth (ft)	VISUAL-MANUAL IDENTIFICATION AND DESCRIPTION (Color, GROUP NAME, max. particle size†, structure, odor, moisture, optional descriptions GEOLOGIC INTERPRETATION)	% Coarse	% Fine	% Coarse	% Medium	% Fine	% Fines	Field Test: Dilatancy	Toughness	Plasticity	Strength
0				8817	SP			Loose gray poorly-graded SAND (SP), no odor										
					SP			Loose red poorly-graded SAND (SP), no odor										
				9028														
				9111														
5				3053														
10				1858	SP-SM			Red-brown poorly-graded SAND with silt (SP-SM), no odor										
15				20640														
20					SM			Medium dense brown silty SAND (SM), odor?, moist										

Water Level Data

Date	Time	Elapsed Time (hr.)	Depth (ft) to: Bottom of Casing	Bottom of Hole	Water
8/5/25	1255				23.11

Sample ID
O - Open End Rod
T - Thin Wall Tube
U - Undisturbed Sample
S - Splitspoon Sample
G - Geoprobe

Well Diagram
Riser Pipe
Screen
Filter Sand
Cuttings
Grout
Concrete
Bentonite Seal

Summary
Overburden (ft) 35.0
Rock Cored (ft) 0.0
Samples
Boring No. MW-26

Field Tests: **Dilatancy**: R - Rapid S - Slow N - None **Toughness**: L - Low M - Medium H - High **Plasticity**: N - Nonplastic L - Low M - Medium H - High **Dry Strength**: N - None L - Low M - Medium H - High V - Very High

†**Note: Maximum particle size is determined by direct observation within the limitations of sampler size.**

Note: Soil identification based on visual-manual methods of the USCS as practiced by Haley & Aldrich, Inc.

H&A-GEOPROBE-09 W/ PID PLOG-HA-LIB09-BOS STANDARD ONLY-MARCH 2024.GLB H&A PLOG.GDT C:\USERS\ALONGO\ONEDRIVE - HALEYALDRICH.COM\RTX - RAYTHEON TECHNOLOGIES CORPORATION - 2025\0208312-GP.GPJ 8 Oct 25

HALEY ALDRICH

GEOPROBE REPORT

Boring No. MW-26
File No. 0208312-008
Sheet No. 2 of 2

Depth (ft)	Sampler Blows per 6 in.	Sample No. & Rec. (in.)	Sample Depth (ft)	PID Readings (ppb)	USCS Symbol	Well Diagram	Stratum Change Elev/Depth (ft)	VISUAL-MANUAL IDENTIFICATION AND DESCRIPTION (Color, GROUP NAME, max. particle size†, structure, odor, moisture, optional descriptions GEOLOGIC INTERPRETATION)	Gravel % Coarse	Gravel % Fine	San % Coarse	San % Medium	San % Fine	% Fines	Field Test Dilatancy	Field Test Toughness	Field Test Plasticity	Field Test Strength
20				10														
				990														
25				8961	SM			Loose yellow-brown silty SAND (SM), no odor, wet										
30				9599														
35							35.0	BOTTOM OF EXPLORATION 35.0 FT										

NOTE: Soil identification based on visual-manual methods of the USCS as practiced by Haley & Aldrich, Inc.

Boring No. MW-26

H&A-GEOPROBE-09 W/ PID PLOG-HA-LIB09-BOS STANDARD ONLY-MARCH 2024.GLB H&A PLOG.GDT C:\USERS\ALONGO\ONEDRIVE - HALEYALDRICH.COM\RTX - RAYTHEON TECHNOLOGIES CORPORATION - 2025\0208312-GP.GPJ 8 Oct 25

APPENDIX C
Well Completion Forms

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

DHEC — PROMOTE PROTECT PROSPER

1. WELL OWNER INFORMATION:
Name: Woven Electronics (last) (first)
Address: 1001 Old Stage Road
City: Simpsonville State: SC Zip: 29681
Telephone: Work: Home:

2. LOCATION OF WELL: COUNTY: Greenville
Name: Woven Electronics
Street Address: 1001 Old Stage Road
City: Simpsonville Zip: 29681
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: PUBLIC SYSTEM NUMBER: MW-24

4. ABANDONMENT: ☐ Yes ☒ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Bentonite seal from 20'-23'.

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☒ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: SARRMW-00707v1.0

8. USE: ☐ Residential ☐ Public Supply ☐ Process ☐ Irrigation ☐ Air Conditioning ☐ Emergency ☐ Test Well ☒ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 35 ft. Date Started: 8-4-2025 Date Completed: 8-4-2025

10. CASING: ☒ Threaded ☐ Welded
Diam.: 2
Type: ☒ PVC ☐ Galvanized ☐ Steel ☐ Other
0 in. to 25 ft. depth
_____ in. to _____ ft. depth
Height: Above/(Below)
Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☒ No

11. SCREEN:
Type: SCH 40 PVC Diam.: 2
Slot/Gauge: 0.010 Length: 10
Set Between: 25 ft. and 35 ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☒ No

12. STATIC WATER LEVEL N/A ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☒ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☒ No Bacterial Analysis ☐ Yes ☒ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☒ Yes ☐ No
Installed from 23 ft. to 35 ft.
Effective size #2 Uniformity Coefficient _____

16. WELL GROUTED? ☒ Yes ☐ No
☒ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 20 ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☒ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☒
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: Chris Macomber CERT. NO.: 2468
Address: (Print) SAEDACCO 9088 Northfield Drive Fort Mill, SC 29707
Level: A B C (D) (circle one)
Telephone No.: (803)548-2180 Fax No.: (803)548-2181

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: Christopher Macomber Well Driller Date: 8/13/2025

If D Level Driller, provide supervising driller's name:
Chris Ruffer

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

DHEC — PROMOTE PROTECT PROSPER

1. WELL OWNER INFORMATION:
Name: Woven Electronics (last) (first)
Address: 1001 Old Stage Road
City: Simpsonville State: SC Zip: 29681
Telephone: Work: Home:

2. LOCATION OF WELL: COUNTY: Greenville
Name: Woven Electronics
Street Address: 1001 Old Stage Road
City: Simpsonville Zip: 29681
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: PUBLIC SYSTEM NUMBER: MW-25

4. ABANDONMENT: ☐ Yes ☒ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Bentonite seal from 19'-22'.

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☒ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: SARRMW-00707v1.0

8. USE: ☐ Residential ☐ Public Supply ☐ Process ☐ Irrigation ☐ Air Conditioning ☐ Emergency ☐ Test Well ☒ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 35 ft. Date Started: 8-5-2025 Date Completed: 8-5-2025

10. CASING: ☒ Threaded ☐ Welded
Diam.: 2
Type: ☒ PVC ☐ Galvanized ☐ Steel ☐ Other
0 in. to 25 ft. depth
_____ in. to _____ ft. depth
Height: Above/(Below)
Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☒ No

11. SCREEN:
Type: SCH 40 PVC Diam.: 2
Slot/Gauge: 0.010 Length: 10
Set Between: 25 ft. and 35 ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☒ No

12. STATIC WATER LEVEL N/A ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☒ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☒ No Bacterial Analysis ☐ Yes ☒ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☒ Yes ☐ No
Installed from 22 ft. to 35 ft.
Effective size #2 Uniformity Coefficient _____

16. WELL GROUTED? ☒ Yes ☐ No
☒ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 19 ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☒ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☒
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: Chris Macomber CERT. NO.: 2468
Address: (Print) SAEDACCO 9088 Northfield Drive Fort Mill, SC 29707
Level: A B C (D) (circle one)
Telephone No.: (803)548-2180 Fax No.: (803)548-2181

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: Christopher Macomber Date: 8/13/2025
Well Driller

If D Level Driller, provide supervising driller's name:
Chris Ruffer

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

Water Well Record
Bureau of Water
2600 Bull Street, Columbia, SC 29201-1708; (803) 898-4300

DHEC — PROMOTE PROTECT PROSPER

1. WELL OWNER INFORMATION:
Name: Woven Electronics (last) (first)
Address: 1001 Old Stage Road
City: Simpsonville State: SC Zip: 29681
Telephone: Work: Home:

2. LOCATION OF WELL: COUNTY: Greenville
Name: Woven Electronics
Street Address: 1001 Old Stage Road
City: Simpsonville Zip: 29681
Latitude: Longitude:

3. PUBLIC SYSTEM NAME: PUBLIC SYSTEM NUMBER: MW-26

4. ABANDONMENT: ☐ Yes ☒ No
Give Details Below
Grouted Depth: from _____ ft. to _____ ft.

Formation Description	*Thickness of Stratum	Depth to Bottom of Stratum
*Indicate Water Bearing Zones (Use a 2nd sheet if needed)		

5. REMARKS: Bentonite seal from 18'-21'.

6. TYPE: ☐ Mud Rotary ☐ Jetted ☐ Bored ☐ Dug ☐ Air Rotary ☒ Driven ☐ Cable tool ☐ Other

7. PERMIT NUMBER: SARRMW-00707v1.0

8. USE: ☐ Residential ☐ Public Supply ☐ Process ☐ Irrigation ☐ Air Conditioning ☐ Emergency ☐ Test Well ☒ Monitor Well ☐ Replacement

9. WELL DEPTH (completed) 35 ft. Date Started: 8-5-2025 Date Completed: 8-5-2025

10. CASING: ☒ Threaded ☐ Welded
Diam.: 2
Type: ☒ PVC ☐ Galvanized ☐ Steel ☐ Other
0 in. to 25 ft. depth
_____ in. to _____ ft. depth
Height: Above/(Below)
Surface _____ ft.
Weight _____ lb./ft.
Drive Shoe? ☐ Yes ☒ No

11. SCREEN:
Type: SCH 40 PVC Diam.: 2
Slot/Gauge: 0.010 Length: 10
Set Between: 25 ft. and 35 ft.
_____ ft. and _____ ft.
NOTE: MULTIPLE SCREENS USE SECOND SHEET
Sieve Analysis ☐ Yes (please enclose) ☒ No

12. STATIC WATER LEVEL N/A ft. below land surface after 24 hours

13. PUMPING LEVEL Below Land Surface.
_____ ft. after _____ hrs. Pumping _____ G.P.M.
Pumping Test: ☐ Yes (please enclose) ☒ No
Yield: _____

14. WATER QUALITY
Chemical Analysis ☐ Yes ☒ No Bacterial Analysis ☐ Yes ☒ No
Please enclose lab results.

15. ARTIFICIAL FILTER (filter pack) ☒ Yes ☐ No
Installed from 21 ft. to 35 ft.
Effective size #2 Uniformity Coefficient _____

16. WELL GROUTED? ☒ Yes ☐ No
☒ Neat Cement ☐ Bentonite ☐ Bentonite/Cement ☐ Other _____
Depth: From 0 ft. to 18 ft.

17. NEAREST SOURCE OF POSSIBLE CONTAMINATION: _____ ft. _____ direction
Type _____
Well Disinfected ☐ Yes ☒ No Type: _____ Amount: _____

18. PUMP: Date installed: _____ Not installed ☒
Mfr. Name: _____ Model No.: _____
H.P._____ Volts_____ Length of drop pipe_____ ft. Capacity ____ gpm
TYPE: ☐ Submersible ☐ Jet (shallow) ☐ Turbine ☐ Jet (deep) ☐ Reciprocating ☐ Centrifugal

19. WELL DRILLER: Chris Macomber CERT. NO.: 2468
Address: (Print) SAEDACCO 9088 Northfield Drive Fort Mill, SC 29707
Level: A B C (D) (circle one)
Telephone No.: (803)548-2180 Fax No.: (803)548-2181

20. WATER WELL DRILLER'S CERTIFICATION: This well was drilled under my direction and this report is true to the best of my knowledge and belief.

Signed: Christopher Macomber Date: 8/13/2025
Well Driller

If D Level Driller, provide supervising driller's name:
Chris Ruffer

DHEC 1903 (03/2004)

COPY 1 MAIL TO SCDHEC, COPY 2 TO WELL OWNER, COPY 3 TO WELL DRILLER

APPENDIX D
Survey of Supplemental Monitoring Wells

Taylor Wiseman & Taylor
ENGINEERS I SURVEYORS I SCIENTISTS
9771-A Southern Pine Boulevard, Charlotte, NC
704-527-2535 phone 704-527-2537 fax
www.taylorwiseman.com

SITE NAME: Collins Aerospace
Monitoring Well Survey Report
Surveyed by: Taylor Wiseman & Taylor
Project: #07525.6101.01
Date of Survey: 09/05/2025
Horizontal Datum: NAD83 SCSPCS Zone 2900 (NA 2011)
Vertical Datum: NAVD88 (Geoid 18)
Combined Scale Factor = 0.99993416 (PT #100)
Units: International Feet

Site Location: 1001 Old Stage Road, Simpsonville, SC

CONTROL LINE

CONTROL	NORTHING	EASTING	ELEVATION
100	1064170.591	1617969.973	892.53
101	1064341.981	1618371.624	898.88

WELL TABLE

WELL / SAMPLE ID	NORTHING	EASTING	TOP OF CASE ELEVATION	GROUND ELEVATION
MW-24	1064709.164	1618116.011	897.76	898.11
MW-25	1064798.653	1617998.102	896.28	896.63
MW-26	1064032.772	1617851.162	889.12	886.33

Survey Notes:
All coordinates shown hereon are based upon the South Carolina State Plane Coordinate System, NAD83 (NA 2011), with NAVD88 (Geoid 18) elevations, per a GPS survey performed by Taylor Wiseman & Taylor on April 9, 2025. The two points shown hereon were established utilizing global positioning systems (GPS) in conjunction with the South Carolina Geodetic Survey's Virtual Reference System (VRS), which is based upon the Continually Operating Reference Stations (CORS). A Trimble R10 receiver was utilized for the GPS survey. All wells were surveyed conventionally off of the control line with a Trimble S6 robotic total station. All coordinates are as shown.

Survey Certification:

I, James M. Pearsall, hereby certify that the coordinates shown above are accurate to best of my knowledge, information and belief. Witness my seal and signature this 9th day of September 2025, AD.



APPENDIX E
Field Forms

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-15	Date: 8/12/25	Time Started: 1433	File Number: 0208312
Weather Conditions: Cloudy 80s		Time Ended: 1510	Field Personnel: T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)	30	Estimated Screen Interval (TOR-ft)	20-30
Measured Well Bottom (TOR-ft)	29.98	Riser Pipe Diameter (in.)	2
Measured Water Level (TOR-ft)	19.02	PID background (ppm)	~
Notes:		PID headspace (ppm)	~

Well Condition

Well Riser Type (place an X in one box)	Stainless Steel		Carbon Steel	X	PVC

Casing Condition:	OK	✓	Repair Required:
Cap Condition:	OK	✓	Repair Required:
Paint Condition:	OK	✓	Repair Required: TV
Lock Condition:	OK		Repair Required: ~~No lock~~
Inner Casing Condition:	OK	✓	Repair Required:
Surface Seal Condition:	OK	✓	Repair Required:
Other:	OK		Repair Required:

Purge Information

Purging Method:	X	Peristaltic Pump		Bladder Pump		Grundfos Pump		Other:	

Purge Start Time:	1433		
Water Level Prior to Purging (TOR ft.)	19.02	Water Level After Purging (TOR ft.)	
Amount Purged:	5150mL	Flow Rate (mL per minute):	150mL/min

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1492	28.62	4.13	0.039	3.3	3.38	337	19.19	
1456	28.43	4.13	0.039	2.6	3.46	342	19.20	
1500	28.73	4.12	0.039	1.8	3.27	343	19.20	
1504	28.68	4.13	0.040	3.06	3.33	347	19.20	
1508	28.65	4.11	0.040	3.3	3.25	349	19.20	

Sampling Information

Date: 8/12/25	Time Sampled: 1510	Field Personnel: T. Vaughan
Measured Water Level (TOR ft):		

Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:		

Analysis:	VOC		
Sample ID:	20250812-MW-15		
Odor:	No	Appearance:	Clear
QA/QC Samples Taken:	DUP	20250812-DUP-1	
Comments:			
Sampler (Print)	Thomas Vaughan	Sampler (signature):	Date: 8/12/25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-1T	Date: 8-12-25	Time Started: 1200	File Number: 0208312
Weather Conditions: cloudy, 84°		Time Ended: 1241	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 19.22	PID background (ppm) 5
Notes:	PID headspace (ppm) -

Well Condition

Well Riser Type (place an X in one box)				Stainless Steel		Carbon Steel	X PVC
Casing Condition:	OK	X	Repair Required:				
Cap Condition:	OK	X	Repair Required:				
Paint Condition:	OK	X	Repair Required:				
Lock Condition:	OK	X	Repair Required:				
Inner Casing Condition:	OK	X	Repair Required:				
Surface Seal Condition:	OK	X	Repair Required:				
Other:	OK	X	Repair Required:				

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump	Other:
Purge Start Time: 1217							
Water Level Prior to Purging (TOR ft.) 19.22					Water Level After Purging (TOR ft.) 27.44		
Amount Purged: 3900mL					Flow Rate (mL per minute): 100mL/min		
Comments:							

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1219	22.27	6.42	0.173	100.2	5.18	301	20.24	
1223	21.60	6.79	0.17	14.3	1.94	311	21.89	
1227	21.34	6.83	0.166	13.9	1.52	301	23.55	
1231	21.23	6.89	0.168	13.3	1.66	307	24.86	
1235	21.09	6.96	0.166	12.4	1.90	292	26.65	
1239	21.17	6.88	0.166	9.8	1.91	299	27.44	

Sampling Information

Date: 8-12-25		Time Sampled: 1241				Field Personnel: Q. Campbell	
Measured Water Level (TOR ft): 27.44							
Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:	
Analysis: VOCs, 2-propanol							
Sample ID: MW-1T-20250812							
Odor: none				Appearance: clear			
QA/QC Samples Taken: n/a							
Comments:							
Sampler (Print) Quentin Campbell		Sampler (signature): Quentin Campbell				Date: 8-12-25	

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-2	Date: 8-12-25	Time Started: 1007	File Number: 020831 2
Weather Conditions: cloudy 78		Time Ended: 1111	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 20.29	PID background (ppm) -
Notes:	PID headspace (ppm) -

Well Condition

Well Riser Type (place an X in one box)	Stainless Steel		Carbon Steel	X	PVC

Casing Condition:	OK	X	Repair Required:
Cap Condition:	OK	X	Repair Required:
Paint Condition:	OK	X	Repair Required:
Lock Condition:	OK	X	Repair Required:
Inner Casing Condition:	OK	X	Repair Required:
Surface Seal Condition:	OK	X	Repair Required:
Other:	OK	X	Repair Required:

Purge Information

Purging Method:	Peristaltic Pump		Bladder Pump	X	Grundfos Pump		Other:

Purge Start Time: 1017

Water Level Prior to Purging (TOR ft.) 20.27	Water Level After Purging (TOR ft.) 21.08
Amount Purged: 15600 mL	Flow Rate (mL per minute): 300

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1021	21.19	5.71	0.096	552	7.70	362	20.85	
1025	20.66	6.35	0.064	738	6.81	354	20.87	
1029	20.51	6.09	0.054	613	7.50	337	21.14	
1033	20.44	5.74	0.051	412	7.44	346	21.14	
1037	20.39	5.79	0.051	328	7.09	355	21.14	
1041	20.38	5.49	0.053	243	7.73	355	21.20	
1045	20.53	5.90	0.052	209	7.48	339	21.30	
1049	20.38	5.93	0.053	190	6.89	350	21.38	
1053	20.48	5.70	0.050	147	7.78	361	21.38	
1057	20.40	5.68	0.048	117	7.10	342	21.38	
1101	20.85	5.77	0.049	85.6	6.26	347	21.38	
1105	20.46	5.77	0.064	88.7	5.01	360	21.38	
1109	20.55	5.50	0.055	83.4	4.85	364	21.09	

Sampling Information

Date: 8-12-25	Time Sampled: 1111	Field Personnel: Q. Campbell

Measured Water Level (TOR ft): 21.08

Sampling Method: (place X in box)	Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump		Teflon Bailer
	Polyethylene Bailer	X	Bladder Pump		Other:		

Analysis: VOCs, 2-Propanol

Sample ID: MW-2-20250812

Odor: none	Appearance: Clear / slightly Cloudy

QA/QC Samples Taken: N/a

Comments:

Sampler (Print) Quentin Campbell	Sampler (signature): Quentin Campbell	Date: 8-12-25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-3	Date: 8-11-25	Time Started: 1400	File Number: 0208312
Weather Conditions: 82°, cloudy		Time Ended: 1459	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 21.10	PID background (ppm) 0
Notes:	PID headspace (ppm) —

Well Condition

Well Riser Type (place an X in one box)				Stainless Steel		Carbon Steel	X PVC
Casing Condition:	OK	X	Repair Required:				
Cap Condition:	OK	X	Repair Required:				
Paint Condition:	OK	X	Repair Required:				
Lock Condition:	OK	X	Repair Required:				
Inner Casing Condition:	OK	X	Repair Required:				
Surface Seal Condition:	OK	X	Repair Required:				
Other:	OK		Repair Required: ~~bolt tight~~				

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump	Other:

Purge Start Time: 1415

Water Level Prior to Purging (TOR ft.)	Water Level After Purging (TOR ft.)
Amount Purged: 8400mL	Flow Rate (mL per minute): 200mL/min

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1427	23.65	4.37	0.058	101	8.21	211	21.22	
1433	23.04	4.68	0.109	85.4	8.52	236	21.22	
1437	23.09	4.27	0.100	30.8	8.37	265	21.22	
1441	23.53	3.90	0.095	26.2	7.88	297	21.22	
1445	23.41	4.52	0.122	15.7	8.46	235	21.16	
1449	23.18	4.44	0.108	13.5	8.75	288	21.19	
1453	22.78	4.55	0.102	9.7	8.77	298	21.20	
1457	22.92	4.33	0.092	7.5	8.52	297	21.20	

Sampling Information

Date: 8-11-25	Time Sampled: 1459	Field Personnel: Q. Campbell

Measured Water Level (TOR ft): 21.20

Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:	

Analysis: VOCs, 2-propanol

Sample ID: ~~MW-3-08112025-20~~ MW-3-20250811

Odor: none	Appearance: clear

QA/QC Samples Taken: —

Comments:

Sampler (Print) Quentin Campbell	Sampler (signature): Quentin Campbell	Date: 8-11-25	

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-45	Date: 8/12/25	Time Started: 1125	File Number: 0208312.
Weather Conditions: Cloudy 70s		Time Ended: 1200	Field Personnel: T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)		Estimated Screen Interval (TOR-ft)	17-47
Measured Well Bottom (TOR-ft)	45.58	Riser Pipe Diameter (in.)	1
Measured Water Level (TOR-ft)	18.56	PID background (ppm)	–
Notes:		PID headspace (ppm)	–

Well Condition

Well Riser Type (place an X in one box)			Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	✓	Repair Required:				
Cap Condition:	OK	✓	Repair Required:				
Paint Condition:	OK	✓	Repair Required:				
Lock Condition:	OK	✓	Repair Required:				
Inner Casing Condition:	OK	✓	Repair Required:				
Surface Seal Condition:	OK	✓	Repair Required:				
Other:	OK	✓	Repair Required:				

Purge Information

Purging Method:	X	Peristaltic Pump		Bladder Pump		Grundfos Pump	Other:
Purge Start Time:	1125						
Water Level Prior to Purging (TOR ft.)	18.56			Water Level After Purging (TOR ft.)			
Amount Purged:	3850mL			Flow Rate (mL per minute):	150mL/min → 100mL/min		
Comments:							

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1136 1135	26.57	6.23	0.336	18.0	0.30	112	20.96	
1140	26.14	6.11	0.336	13.1	0.25	111	20.41	↓ 100mL/min
1144	26.63	6.05	0.335	9.4	0.27	103	20.76	
1148	26.56	5.73	0.332	7.3	0.33	94	20.68	
1152	26.56	5.64	0.330	7.2	0.24	97	20.66	
1156	26.36	5.57	0.325	7.9	0.22	95	20.62	
1200								

Sampling Information

Date: 8/12/25		Time Sampled: 1200			Field Personnel: T. Vaughan		
Measured Water Level (TOR ft):							
Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:	
Analysis: VOC							
Sample ID: 20250812-MW-4							
Odor: None				Appearance: Clear			
QA/QC Samples Taken: None							
Comments:							
Sampler (Print) Thomas Vaughan		Sampler (signature):			Date: 8/12/25		

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-4T	Date: 8/12/25	Time Started: 1210	File Number: 0205312
Weather Conditions: Cloudy 70s		Time Ended: 1240	Field Personnel: T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)		Estimated Screen Interval (TOR-ft)	45-55
Measured Well Bottom (TOR-ft)	59.65	Riser Pipe Diameter (in.)	2
Measured Water Level (TOR-ft)	19.01	PID background (ppm)	—
Notes:		PID headspace (ppm)	—

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	✓	Repair Required:			
Cap Condition:	OK	✓	Repair Required:			
Paint Condition:	OK	✓	Repair Required:			
Lock Condition:	OK	✓	Repair Required:			
Inner Casing Condition:	OK	✓	Repair Required:			
Surface Seal Condition:	OK	✓	Repair Required:			
Other:	OK		Repair Required:			

Purge Information

Purging Method:	X	Peristaltic Pump		Bladder Pump		Grundfos Pump		Other:

Purge Start Time: 1210			
Water Level Prior to Purging (TOR ft.)	19.01	Water Level After Purging (TOR ft.)	
Amount Purged:	3900 mL	Flow Rate (mL per minute):	190 mL/min

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1220	26.44	5.69	0.058	11.5	5.89	65	19.44	
1224	25.88	5.51	0.056	10.3	5.81	84	19.45	
1228	25.49	5.42	0.054	8.4	5.67	98	19.48	
1232	25.20	5.37	0.054	7.5	5.59	107	19.48	
1236	24.97	5.33	0.053	7.0	5.54	118	19.48	

Sampling Information

Date: 8/12/25	Time Sampled: 1240	Field Personnel: T. Vaughan
Measured Water Level (TOR ft):		

Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:		

Analysis: VOC			
Sample ID: 20250812-MW-4T			
Odor: None		Appearance: Clear	
QA/QC Samples Taken: No			
Comments:			
Sampler (Print) Thomas Vaughan	Sampler (signature):		Date: 8/12/25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-4D	Date: 8/12/25	Time Started: 1035	File Number: 0208312
Weather Conditions: Cloudy 70s		Time Ended: 1110	Field Personnel: T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)		Estimated Screen Interval (TOR-ft)	69-74
Measured Well Bottom (TOR-ft)	73.22	Riser Pipe Diameter (in.)	2
Measured Water Level (TOR-ft)	17.51	PID background (ppm)	-
Notes:		PID headspace (ppm)	-

Well Condition

Well Riser Type (place an X in one box)			Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	✓	Repair Required:				
Cap Condition:	OK	✓	Repair Required:				
Paint Condition:	OK	✓	Repair Required:				
Lock Condition:	OK	✓	Repair Required:				
Inner Casing Condition:	OK	✓	Repair Required:				
Surface Seal Condition:	OK	✓	Repair Required:				
Other:	OK		Repair Required:				

Purge Information

Purging Method:	X	Peristaltic Pump		Bladder Pump		Grundfos Pump		Other:	
Purge Start Time: 1039									
Water Level Prior to Purging (TOR ft.) 17.51					Water Level After Purging (TOR ft.)				
Amount Purged: 3700mL					Flow Rate (mL per minute): 150mL/min → 100mL/min				

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1045	23.05	6.03	0.242	3.2	2.96	218	19.37	
1049	22.84	6.06	0.256	2.7	2.62	234	19.82	
1053	22.81	6.11	0.238	1.4	2.45	249	20.19	↓ 100mL/min
1057	22.95	6.15	0.232	0.7	2.51	257	20.54	
1101	23.19	6.15	0.229	1.0	2.29	259	20.71	
1105	23.54	6.16	0.227	0.7	2.48	261	20.85	

Sampling Information

Date: 8/12/25	Time Sampled: 1110				Field Personnel: T. Vaughan		
Measured Water Level (TOR ft):							
Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:	
Analysis: VOC							
Sample ID: 20250812-MW-4D							
Odor: None				Appearance: Clear			
QA/QC Samples Taken: None							
Comments:							
Sampler (Print) Thomas Vaughan		Sampler (signature):			Date: 8/12/25		

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-5	Date: 8/12/25	Time Started: 1318	File Number: 0208312
Weather Conditions: Cloudy 80s		Time Ended: 1400	Field Personnel: T. Vaughn

Initial Readings

Estimated Well Bottom (TOR-ft)		Estimated Screen Interval (TOR-ft)	13-43
Measured Well Bottom (TOR-ft)	41.83	Riser Pipe Diameter (in.)	1
Measured Water Level (TOR-ft)	22.05	PID background (ppm)	-
Notes:		PID headspace (ppm)	-

Well Condition

Well Riser Type (place an X in one box)			Stainless Steel		Carbon Steel	✓	PVC
Casing Condition:	OK	✓	Repair Required:				
Cap Condition:	OK	✓	Repair Required:				
Paint Condition:	OK	✓	Repair Required:				
Lock Condition:	OK	~~X~~	Repair Required:	Needs lock			
Inner Casing Condition:	OK	✓	Repair Required:				
Surface Seal Condition:	OK	✓	Repair Required:				
Other:	OK		Repair Required:				

Purge Information

Purging Method:	X	Peristaltic Pump		Bladder Pump		Grundfos Pump	Other:
Purge Start Time:	1318						
Water Level Prior to Purging (TOR ft.)	22.05		Water Level After Purging (TOR ft.)				
Amount Purged:	5550mL		Flow Rate (mL per minute):	150mL/min			

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1323	27.22	5.15	0.032	30.0	3.96	195	22.58	
1327	24.71	4.51	0.032	24.6	3.24	247	22.60	
1331	24.04	4.39	0.032	18.4	2.41	272	22.60	
1335	24.17	4.32	0.031	14.8	2.40	303	22.60	
1339	24.19	4.28	0.031	12.2	2.75	328	22.60	
1343	24.10	4.26	0.031	9.1	2.77	352	22.60	
1347	24.23	4.23	0.031	7.2	2.69	374	22.60	
1351	24.35	4.24	0.031	6.3	2.80	395	22.60	
1355	24.12	4.24	0.030	4.7	2.69	409	22.60	

Sampling Information

Date: 8/12/25	Time Sampled: 1400				Field Personnel: T. Vaughn		
Measured Water Level (TOR ft):							
Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump	Tefion Bailer
		Polyethylene Bailer		Bladder Pump		Other:	
Analysis: VOL							
Sample ID: 20250812-MW-5							
Odor: None			Appearance: Clear				
QA/QC Samples Taken: -							
Comments:							
Sampler (Print) Thomas Vaughn		Sampler (signature):			Date: 8/12		

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-65	Date: 8/13/2025	Time Started: 9:55	File Number: 0208312
Weather Conditions: Sunny 70s		Time Ended: 11:05	Field Personnel: A. Laubenstein

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 25.78	PID background (ppm) –
Notes:	PID headspace (ppm) –

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	X	Repair Required:			
Cap Condition:	OK	X	Repair Required:			
Paint Condition:	OK	X	Repair Required:			
Lock Condition:	OK	X	Repair Required:			
Inner Casing Condition:	OK	X	Repair Required:			
Surface Seal Condition:	OK	X	Repair Required:			
Other:	OK		Repair Required:			

Purge Information

Purging Method:	Peristaltic Pump		X	Bladder Pump	Grundfos Pump	Other:

Purge Start Time: ~~10:00~~ 10:00AM

Water Level Prior to Purging (TOR ft.) 25.6	Water Level After Purging (TOR ft.)
Amount Purged: 7700mL	Flow Rate (mL per minute): 150mL

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
10:14	21.82	4.72	0.063	869	4.77	327	26.31	
10:18	21.67	5.13	0.062	957	4.64	225	26.14	
10:22	21.26	5.03	0.060	505	5.18	335	~~26.18~~	
10:26	21.49	4.63	0.060	699	4.68	373	26.31	
10:30	21.4	4.89	0.060	496	4.76	377	26.33	
10:34	21.02	4.7	0.059	412	4.66	369	26.38	
10:38	20.92	4.58	0.059	463	4.68	404	26.41	
10:42	20.8	4.93	0.059	370	4.64	392	26.44	
10:46	20.61	4.79	0.058	329	4.54	415	26.47	
10:50	20.43	4.91	0.058	270	4.74	410	26.44	
10:54	20.71	4.76	0.058	237	4.71	413	26.47	
10:58	20.64	4.88	0.058	219	4.51	396	26.45	
11:02	20.59	5.00	0.058	216	4.44	412	26.47	

Sampling Information

Date: 8/13/2025	Time Sampled: 11:05	Field Personnel: A. Laubenstein
Measured Water Level (TOR ft): 26.47		

Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:		

Analysis: VOCs, 2-Propanol

Sample ID: MW-65-~~0825~~20250813

Odor: none	Appearance: slight cloudiness, clear

QA/QC Samples Taken: N/A

Comments:

Sampler (Print)	Sampler (signature)	Date
Amy Laubenstein	Amy Laubenstein	8/13/25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-6I	Date: 8/13/25	Time Started: 850	File Number: 0205312
Weather Conditions: Cloudy 70s		Time Ended: 920	Field Personnel: T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)		Estimated Screen Interval (TOR-ft)	35-45
Measured Well Bottom (TOR-ft)	~~45.42~~	Riser Pipe Diameter (in.)	2
Measured Water Level (TOR-ft)	25.42	PID background (ppm)	—
Notes:		PID headspace (ppm)	—

Well Condition

Well Riser Type (place an X in one box)			Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	✓	Repair Required:				
Cap Condition:	OK	✓	Repair Required:				
Paint Condition:	OK	✓	Repair Required:				
Lock Condition:	OK	✓	Repair Required:				
Inner Casing Condition:	OK	✓	Repair Required:				
Surface Seal Condition:	OK	✓	Repair Required:				
Other:	OK		Repair Required:				

Purge Information

Purging Method:	X	Peristaltic Pump		Bladder Pump		Grundfos Pump		Other:	
Purge Start Time:	855								
Water Level Prior to Purging (TOR ft.)					Water Level After Purging (TOR ft.)				
Amount Purged:	3150 mL				Flow Rate (mL per minute):	150			

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
900	22.48	4.38	0.052	14.0	3.81	300	25.96	
904	21.84	4.33	0.049	13.4	3.76	309	26.03	
908	21.34	4.23	0.047	12.5	3.69	319	26.08	
912	21.27	4.19	0.047	12.2	3.59	325	26.10	
916	20.95	4.14	0.047	11.8	3.58	332	26.14	

Sampling Information

Date: 8/13/25	Time Sampled: 920				Field Personnel: T. Vaughan		
Measured Water Level (TOR ft):							
Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:	
Analysis: VOC							
Sample ID: MW-6I-20250813							
Odor: None				Appearance: Clear			
QA/QC Samples Taken: —							
Comments:							
Sampler (Print) Thomas Vaughan			Sampler (signature):			Date: 8/13/25	

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-6T	Date: 8-13-25	Time Started: 0832	File Number: 0208312
Weather Conditions: Sunny 70s		Time Ended: 0919	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 25.58	PID background (ppm) –
Notes:	PID headspace (ppm) –

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	X	Repair Required:			
Cap Condition:	OK	X	Repair Required:			
Paint Condition:	OK	X	Repair Required:			
Lock Condition:	OK	X	Repair Required:			
Inner Casing Condition:	OK	X	Repair Required:			
Surface Seal Condition:	OK	X	Repair Required:			
Other:	OK	X	Repair Required:			

Purge Information

Purging Method:	Peristaltic Pump	X	Bladder Pump	Grundfos Pump	Other:

Purge Start Time: 8:42AM

Water Level Prior to Purging (TOR ft.) 25.58	Water Level After Purging (TOR ft.)
Amount Purged: 675mL	Flow Rate (mL per minute): 225

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
8:45	19.06	5.92	0.069	42.4	8.95	1.4	27.33	
8:49	18.01	5.84	0.045	14.9	13.73	166	27.73	
8:53	18.12	6.11	0.045	7.7	10.9	181	28.25	
8:57	18.29	6.15	0.048	16.2	8.5	187	28.02	
0901	17.98	5.85	0.071	45.5	8.70	184	28.22	
0905	18.24	6.11	0.0660	102	8.65	186	27.82	150mL/min flow rate change
0909	18.22	6.01	0.065	77.2	8.64	194	27.46	
0913	18.24	6.07	0.065	83.5	8.12	195	27.41	
0917	18.24	5.95	0.063	80.3	7.84	208	27.41	

Sampling Information

Date: 8-13-25	Time Sampled: 0919	Field Personnel: Q. Campbell
Measured Water Level (TOR ft): 27.41		

Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:		

Analysis: VOCs, 2-propanol	
Sample ID: MW-6T-20250813	
Odor: none	Appearance: Clear
QA/QC Samples Taken: n/a	
Comments:	

Sampler (Print)	Quentin Campbell	Sampler (signature):	Quentin Campbell	Date:	8-13-25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-60D	Date: 8-12-25	Time Started: 1500	File Number: 0208312
Weather Conditions: Sunny 80s		Time Ended: 1946	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 26.09	PID background (ppm) -
Notes:	PID headspace (ppm) -

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	Y	Repair Required:			
Cap Condition:	OK	Y	Repair Required:			
Paint Condition:	OK	Y	Repair Required:			
Lock Condition:	OK	Y	Repair Required:			
Inner Casing Condition:	OK	Y	Repair Required:			
Surface Seal Condition:	OK	Y	Repair Required:			
Other:	OK	Y	Repair Required:			

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump		Other:

Purge Start Time: 1511

Water Level Prior to Purging (TOR ft.) 26.09	Water Level After Purging (TOR ft.)
Amount Purged: 13,200 mL	Flow Rate (mL per minute): 400
Comments:	

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1516	19.01	6.23	0.132	118	5.59	321	28.55	
1520	18.59	6.98	0.128	71.5	6.21	316	29.67	
1524	18.52	6.89	0.126	45.7	5.80	321	29.75	
1528	18.11	6.82	0.124	34.3	5.30	314	30.14	
1532	18.40	6.50	0.122	20.7	1.22	288	27.15	
1536	18.46	6.46	0.120	14.8	0.57	281	29.00	
1540	18.51	6.48	0.118	16.4	0.49	279	28.75	
1544	18.47	6.47	0.116	16.8	0.42	152	28.90	

Sampling Information

Date: 8-12-25	Time Sampled: 1546	Field Personnel: Q. Campbell
Measured Water Level (TOR ft): 28.90		

Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:		

Analysis: VOCs; 2-propanol	
Sample ID: MW-60D-20250812	
Odor: none	Appearance: clear
QA/QC Samples Taken: N/A	
Comments:	

Sampler (Print)	Sampler (signature)	Date
Quentin Campbell	Quentin Campbell	8-12-25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-7R	Date: 8-12-25	Time Started: 0820	File Number: 0229312
Weather Conditions: Sunny 70s		Time Ended:	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 27.38	PID background (ppm) ~
Notes:	PID headspace (ppm) 0

Well Condition

Well Riser Type (place an X in one box)			Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	X	Repair Required:				
Cap Condition:	OK	X	Repair Required:				
Paint Condition:	OK	X	Repair Required:				
Lock Condition:	OK	X	Repair Required:				
Inner Casing Condition:	OK	X	Repair Required:				
Surface Seal Condition:	OK	X	Repair Required:				
Other:	OK	X	Repair Required:				

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump		Other:	

Purge Start Time: 0834

Water Level Prior to Purging (TOR ft.) 27.38	Water Level After Purging (TOR ft.)
Amount Purged: 9400 mL	Flow Rate (mL per minute): 200.

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
0841	27.76	5.47	0.060	10,00	6.33	325	27.61	
0845	20.34	5.35	0.048	641	6.53	351	27.68	
0849	20.16	5.28	0.043	891	6.57	338	27.72	
0853	19.99	5.36	0.041	653	6.78	341	27.39	
0857	19.76	5.05	0.039	565	6.97	340	27.40	
0901	19.83	5.34	0.043	463	7.70	334	27.47	
0905	19.86	5.11	0.040	355	7.02	343	27.40	
0909	19.64	5.35	0.038	279	7.05	368	27.40	
0913	19.67	5.24	0.045	191	7.18	354	27.40	
0917	19.74	5.30	0.044	158	7.06	346	27.40	
0921	19.89	5.30	0.040	69	7.05	360	27.40	

Sampling Information

Date: 8-12-25	Time Sampled: 0923	Field Personnel: Q. Campbell
Measured Water Level (TOR ft): 27.40		

Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:	

Analysis: VOCs, 2-propenol	
Sample ID: MW-7R-20250812	
Odor: none	Appearance: Clear
QA/QC Samples Taken: n/a	
Comments:	

Sampler (Print) Quentin Campbell	Sampler (signature): Quentin Campbell	Date: 8-12-25	

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-8	Date: 8-13-25	Time Started: 1420	File Number: 0208312
Weather Conditions: 87°, Mostly Sunny		Time Ended: 1542	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 1
Measured Water Level (TOR-ft) 27.15	PID background (ppm) –
Notes:	PID headspace (ppm) –

Well Condition

Well Riser Type (place an X in one box)	Stainless Steel	Carbon Steel	PVC
			X

Casing Condition:	OK	X	Repair Required:
Cap Condition:	OK	X	Repair Required:
Paint Condition:	OK	X	Repair Required:
Lock Condition:	OK	X	Repair Required:
Inner Casing Condition:	OK	X	Repair Required:
Surface Seal Condition:	OK	X	Repair Required:
Other:	OK	X	Repair Required:

Purge Information

Purging Method:	Peristaltic Pump	Bladder Pump	Grundfos Pump	Other:
		X		

Purge Start Time: 1435

Water Level Prior to Purging (TOR ft.) 27.15	Water Level After Purging (TOR ft.)
Amount Purged: 13000mL	Flow Rate (mL per minute): 200 mL

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1456	26.05	6.14	0.047	905	4.29	371	27.11	
1500	25.97	5.36	0.089	841	4.46	206	26.34	
1504	25.93	5.37	0.089	794	4.85	278	26.34	
1508	25.90	5.49	0.089	731	4.90	291	26.34	
1512	25.84	5.52	0.083	647	5.53	311	26.34	
1516	25.76	5.73	0.0836	568	5.77	335	26.34	
1520	25.62	5.80	0.082	505	5.88	378	26.34	
1524	25.54	5.61	0.082	458	5.94	398	26.34	
1528	25.61	5.71	0.080	403	5.90	411	26.34	
1532	25.65	5.67	0.079	347	5.83	412	26.34	
1536	25.66	5.65	0.079	320	5.86	421	26.34	
1540	25.66	5.69	0.079	300	5.88	406	26.34	

Sampling Information

Date: 8-13-25	Time Sampled: 1542	Field Personnel: Q. Campbell
Measured Water Level (TOR ft): 26.34		

Sampling Method: (place X in box)	Stainless Steel Bailer	Peristaltic Pump	Grundfos Pump	Teflon Bailer
	Polyethylene Bailer	X Bladder Pump	Other:	

Analysis: VOCs, 2-propanol	
Sample ID: MW-8-20250813	
Odor: none	Appearance: slightly cloudy
QA/QC Samples Taken: n/a	
Comments:	

Sampler (Print)	Sampler (signature)	Date
Quentin Campbell	Quentin Campbell	8-13-25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-95	Date: 8/14/25	Time Started: 1225	File Number: 0208312
Weather Conditions: Sunny 80s		Time Ended: 1320	Field Personnel: T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)	21	Estimated Screen Interval (TOR-ft)	11-21
Measured Well Bottom (TOR-ft)	20.61	Riser Pipe Diameter (in.)	1
Measured Water Level (TOR-ft)	14.01	PID background (ppm)	—
Notes:		PID headspace (ppm)	—

Well Condition

Well Riser Type (place an X in one box)			Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	✓	Repair Required:				
Cap Condition:	OK	✓	Repair Required:				
Paint Condition:	OK	✓	Repair Required:				
Lock Condition:	OK	✓	Repair Required:				
Inner Casing Condition:	OK	✓	Repair Required:				
Surface Seal Condition:	OK	✓	Repair Required:				
Other:	OK		Repair Required:				

Purge Information

Purging Method:	X	Peristaltic Pump		Bladder Pump		Grundfos Pump	Other:

Purge Start Time:	1230		
Water Level Prior to Purging (TOR ft.)	14.00	Water Level After Purging (TOR ft.)	
Amount Purged:	4600mL	Flow Rate (mL per minute):	100mL/min

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1240	22.97	3.68	0.041	282	5.49	391	14.11	
1244	22.61	3.56	0.041	233	3.57	404	14.11	
1248	22.27	3.46	0.040	192	3.29	427	14.11	
1252	21.96	3.44	0.039	166	3.51	441	14.11	
1256	21.83	3.42	0.039	150	3.40	448	14.11	
1300	21.77	3.39	0.039	129	3.33	456	14.11	
1304	21.67	3.36	0.039	102	3.50	463	14.11	
1308	21.64	3.33	0.039	75.6	3.49	472	14.11	
1312	21.68	3.34	0.039	74.3	3.37	473	14.11	
1316	21.70	3.33	0.039	73.4	3.49	470	14.11	

Sampling Information

Date: 8/14/25	Time Sampled: 1320	Field Personnel: T. Vaughan
Measured Water Level (TOR ft):		

Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:	

Analysis:	VOC		
Sample ID:	MW-95-20250814		
Odor:	None	Appearance:	Slightly turbid
QA/QC Samples Taken:	None		
Comments:			
Sampler (Print)	Thomas Vaughan	Sampler (signature):	Date: 8/14/25

LOW-FLOW SAMPLING FIELD FORM

HALEY ALDRICH

Monitoring Well I.D.: MW-9T	Date: 8/14/25	Time Started: 1050	File Number: 0208312
Weather Conditions: Sunny 70s		Time Ended: 1120	Field Personnel: T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft) 20-35
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 13.35	PID background (ppm) —
Notes:	PID headspace (ppm) —

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel		PVC
Casing Condition:	OK	✓	Repair Required:			
Cap Condition:	OK	✓	Repair Required:			
Paint Condition:	OK	✓	Repair Required:			
Lock Condition:	OK	✓	Repair Required:			
Inner Casing Condition:	OK	✓	Repair Required:			
Surface Seal Condition:	OK	✓	Repair Required:			
Other:	OK		Repair Required:			

Purge Information

Purging Method:	X	Peristaltic Pump		Bladder Pump		Grundfos Pump		Other:	
Purge Start Time: 1050									
Water Level Prior to Purging (TOR ft.) 13.35				Water Level After Purging (TOR ft.)					
Amount Purged: 3900mL				Flow Rate (mL per minute): 150mL/min					

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1100	21.86	4.19	0.034	29.6	4.94	390	13.37	
1104	21.70	4.11	0.034	27.4	4.87	395	13.37	
1108	21.56	4.08	0.034	26.8	4.82	398	13.37	
1112	21.46	4.05	0.034	26.6	4.77	400	13.37	
1116	21.39	4.02	0.034	27.3	4.72	402	13.37	

Sampling Information

Date: 8/14/25	Time Sampled: 1120	Field Personnel: T. Vaughan
Measured Water Level (TOR ft):		

Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:		

Analysis: VOC	
Sample ID: MW-9T-20250814	
Odor: None	Appearance: clear
QA/QC Samples Taken: None	
Comments:	
Sampler (Print) Thomas Vaughan	Sampler (signature): [signature] Date: 8/14/25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-9D	Date: 8-15-25	Time Started: 0955	File Number: 0208312
Weather Conditions: Sunny, 80°		Time Ended: 1032	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 14.03	PID background (ppm) -
Notes:	PID headspace (ppm) -

Well Condition

Well Riser Type (place an X in one box)			Stainless Steel		Carbon Steel	X	PVC	
Casing Condition:	OK	X	Repair Required:					
Cap Condition:	OK	X	Repair Required:					
Paint Condition:	OK	X	Repair Required:					
Lock Condition:	OK	X	Repair Required:					
Inner Casing Condition:	OK	X	Repair Required:					
Surface Seal Condition:	OK	X	Repair Required:					
Other:	OK	X	Repair Required:					

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump		Other:	
Purge Start Time: 1007									
Water Level Prior to Purging (TOR ft.) 14.03					Water Level After Purging (TOR ft.)				
Amount Purged: 6900 mL					Flow Rate (mL per minute): 300				
Comments:									

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1010	21.53	9.26	0.094	7.9	5.94	323	14.94	
1014	18.82	5.75	0.087	0.0	5.10	301	15.04	
1017	18.29	5.49	0.076	0.0	5.07	308	15.15	
1022	18.07	5.37	0.072	0.0	5.12	317	15.18	
1026	18.00	5.45	0.071	0.0	5.18	331	15.19	
1030	17.91	5.30	0.070	0.0	4.81	328	15.21	

Sampling Information

Date: 8-15-25	Time Sampled: 1032				Field Personnel: Q. Campbell		
Measured Water Level (TOR ft): 15.21							
Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:	
Analysis: VOCs, 2-Propanol							
Sample ID: MW-9D-202508							
Odor: none					Appearance: Clear		
QA/QC Samples Taken: n/a							
Comments:							
Sampler (Print) Quentin Campbell				Sampler (signature): Quentin Campbell		Date: 8-15-25	

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-101	Date: 8-14-25	Time Started: 1456	File Number: 0208312
Weather Conditions: inside facility		Time Ended: 1526	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 23.35	PID background (ppm) –
Notes:	PID headspace (ppm) –

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	X	Repair Required:			
Cap Condition:	OK	X	Repair Required:			
Paint Condition:	OK	X	Repair Required:			
Lock Condition:	OK	X	Repair Required:			
Inner Casing Condition:	OK	X	Repair Required:			
Surface Seal Condition:	OK	X	Repair Required:			
Other:	OK	X	Repair Required:			

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump		Other:
Purge Start Time: 1501								
Water Level Prior to Purging (TOR ft.) 23.35					Water Level After Purging (TOR ft.)			
Amount Purged: 4025 mL					Flow Rate (mL per minute): 175			
Comments:								

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1504	21.96	4.79	0.029	128	9.35	448	24.59	
1508	21.29	4.38	0.007	110	8.87	463	24.08	
1512	21.38	4.63	0.006	115	8.48	438	23.77	
1516	21.22	4.64	0.039	760	8.97	442	24.22	
1520	21.14	4.48	0.014	122	8.60	447	23.75	
1524	21.23	4.63	0.015	119	8.69	442	24.10	

Sampling Information

Date: 8-14-25	Time Sampled: 1526	Field Personnel: Q. Campbell
Measured Water Level (TOR ft): 24.10		

Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:		

Analysis: VOCs; 2-Propanol	
Sample ID: MW-101-202508	
Odor: none	Appearance: clear
QA/QC Samples Taken: –	
Comments: –	

Sampler (Print)	Sampler (signature)	Date
Quentin Campbell	Quentin Campbell	8-14-25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-10T	Date: 8-14-25	Time Started: 1330	File Number: 020832
Weather Conditions: inside facility		Time Ended:	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 22.96	PID background (ppm)
Notes:	PID headspace (ppm)

Well Condition

Well Riser Type (place an X in one box)			Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	X	Repair Required:				
Cap Condition:	OK	X	Repair Required:				
Paint Condition:	OK	X	Repair Required:				
Lock Condition:	OK	X	Repair Required:				
Inner Casing Condition:	OK	X	Repair Required:				
Surface Seal Condition:	OK	X	Repair Required:				
Other:	OK	X	Repair Required:				

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump	Other:
Purge Start Time: 1355							
Water Level Prior to Purging (TOR ft.) 22.96				Water Level After Purging (TOR ft.)			
Amount Purged: 7500mL				Flow Rate (mL per minute): 300			
Comments:							

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1356	22.67	5.10	0.055	68.1	8.85	485	25.86	
1400	21.84	5.68	0.047	60.1	7.88	412	26.63	
1404	22.23	5.86	0.014	43.5	8.17	405	26.77	
1408	21.95	5.80	0.049	39.2	8.29	419	26.89	
1412	21.81	5.65	0.031	24.5	8.08	414	27.03	
1416	22.21	5.76	0.035	24.0	7.68	414	26.92	
1420	22.49	5.89	0.042	20.7	7.77	420	27.00	

Sampling Information

Date: 8-14-25	Time Sampled: 1422	Field Personnel: Q. Campbell
Measured Water Level (TOR ft):		

Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:	

Analysis: VOCs, 2-Propanol	
Sample ID: MW-10T-202508	
Odor: None	Appearance: Clear
QA/QC Samples Taken: -	
Comments: -	
Sampler (Print) Quentin Campbell	Sampler (signature): Quentin Campbell Date: 8-14-25

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-12	Date: 8/15/25	Time Started: 1045	File Number: 0208312
Weather Conditions: Sunny 80s		Time Ended: 1130	Field Personnel: TVaughan

Initial Readings

Estimated Well Bottom (TOR-ft)	42	Estimated Screen Interval (TOR-ft):	32-42
Measured Well Bottom (TOR-ft)		Riser Pipe Diameter (in.):	1
Measured Water Level (TOR-ft)	17.01	PID background (ppm)	—
Notes:		PID headspace (ppm)	—

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC	
Casing Condition:	OK	✓	Repair Required:				
Cap Condition:	OK	✓	Repair Required:				
Paint Condition:	OK	✓	Repair Required:				
Lock Condition:	OK	✓	Repair Required:				
Inner Casing Condition:	OK	✓	Repair Required:				
Surface Seal Condition:	OK	✓	Repair Required:				
Other:	OK		Repair Required:				

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump	Other:
Purge Start Time:	1050						
Water Level Prior to Purging (TOR ft.)	17.01			Water Level After Purging (TOR ft.)			
Amount Purged:	5850mL			Flow Rate (mL per minute):	250mL/min → 150mL/min		

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
~~1050~~ 1113	23.87	3.40	0.047	9.0	5.67	372	18.41	↓ 150mL/min
~~1100~~ 1117	23.93	3.26	0.044	7.0	4.79	395	18.21	
~~1104~~ 1121	23.97	3.27	0.043	2.9	5.03	398	18.25	
~~1108~~ 1125	23.91	3.25	0.043	7.1	4.97	401	18.26	
~~1112~~	24.09	3.24	0.043	6.3	4.96	401	18.26	

Sampling Information

Date: 8/15/25	Time Sampled: 1130				Field Personnel: T. Vaughan		
Measured Water Level (TOR ft):							
Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:	
Analysis: VOCs							
Sample ID: MW-12-20250815							
Odor: None			Appearance: Clear				
QA/QC Samples Taken: None							
Comments:							
Sampler (Print) Thomas Vaughan		Sampler (signature):			Date: 8/15/25		

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-13	Date: 8/13/25	Time Started: 1311	File Number: 0209312
Weather Conditions: Sunny 70s		Time Ended: 1340	Field Personnel: T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)		Estimated Screen Interval (TOR-ft)	30-40
Measured Well Bottom (TOR-ft)		Riser Pipe Diameter (in.)	1
Measured Water Level (TOR-ft)	22.01	PID background (ppm)	—
Notes:		PID headspace (ppm)	—

Well Condition

Well Riser Type (place an X in one box)	Stainless Steel	Carbon Steel	X PVC

Casing Condition:	OK	✓	Repair Required:
Cap Condition:	OK	✓	Repair Required:
Paint Condition:	OK	✓	Repair Required:
Lock Condition:	OK	✓	Repair Required:
Inner Casing Condition:	OK	✓	Repair Required:
Surface Seal Condition:	OK	✓	Repair Required:
Other:	OK		Repair Required:

Purge Information

Purging Method:	X	Peristaltic Pump		Bladder Pump		Grundfos Pump		Other:	

Purge Start Time:	1311		
Water Level Prior to Purging (TOR ft.)	21.96	Water Level After Purging (TOR ft.)	
Amount Purged:	3900mL	Flow Rate (mL per minute):	150mL/min

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1321	24.34	4.66	0.035	6.0	4.02	338	23.24	
1325	24.36	4.57	0.035	4.8	3.76	343	23.26	
1329	24.01	4.52	0.035	5.2	3.68	347	23.28	
1333	23.72	4.48	0.035	6.0	3.45	351	23.31	
1337	23.57	4.45	0.035	6.4	3.61	352	23.26	

Sampling Information

Date: 8/13/25	Time Sampled: 1340	Field Personnel: T. Vaughan
Measured Water Level (TOR ft):		

Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:		

Analysis:			
Sample ID:	MW-13-20250813		
Odor:	None	Appearance:	Clear
QA/QC Samples Taken:	None		
Comments:			
Sampler (Print)	Thomas Vaughan	Sampler (signature):	Date: 8/13/25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-14	Date: 8/13/25	Time Started: 11:37	File Number: 0208312
Weather Conditions: Sunny 70s		Time Ended: 1220	Field Personnel: A. Laubenstein / T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft) 32-42
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 1
Measured Water Level (TOR-ft) 22.49	PID background (ppm) —
Notes:	PID headspace (ppm) —

Well Condition

Well Riser Type (place an X in one box)	Stainless Steel	Carbon Steel	X PVC

Casing Condition:	OK	✓	Repair Required:
Cap Condition:	OK	✓	Repair Required:
Paint Condition:	OK	✓	Repair Required:
Lock Condition:	OK	✓	Repair Required:
Inner Casing Condition:	OK	✓	Repair Required:
Surface Seal Condition:	OK	✓	Repair Required:
Other:	OK		Repair Required:

Purge Information

Purging Method:	X Peristaltic Pump	Bladder Pump	Grundfos Pump	Other:

Purge Start Time: 11:43	
Water Level Prior to Purging (TOR ft.) 22.58	Water Level After Purging (TOR ft.)
Amount Purged: 4800mL	Flow Rate (mL per minute): 150mL/min
Comments:	

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1155	23.46	4.17	0.046	18.3	3.98	342	22.93	
1159	23.25	4.05	0.041	13.8	3.69	352	22.95	
1203	23.04	3.99	0.039	12.9	3.55	359	22.95	
1207	22.96	3.93	0.038	11.4	3.51	366	22.95	
1211	22.96	3.91	0.038	10.1	3.50	369	22.95	
1215	22.95	3.90	0.038	8.5	3.58	372	22.95	

Sampling Information

Date: 8/13/25	Time Sampled: 1220	Field Personnel: T. Vaughan
Measured Water Level (TOR ft):		

Sampling Method: (place X in box)	Stainless Steel Bailer	X Peristaltic Pump	Grundfos Pump	Teflon Bailer
	Polyethylene Bailer	Bladder Pump	Other:	

Analysis: VOC	
Sample ID: MW-14-20250813	
Odor: None	Appearance: Clear
QA/QC Samples Taken: None	
Comments: →	
Sampler (Print) Thomas Vaughan	Sampler (signature): Date: 8/13/25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-15	Date: 8/14/25	Time Started: 946	File Number: 0208312
Weather Conditions: Cloudy 70s		Time Ended: 1030	Field Personnel: T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)		Estimated Screen Interval (TOR-ft)	20-30
Measured Well Bottom (TOR-ft)		Riser Pipe Diameter (in.)	1
Measured Water Level (TOR-ft)	17.01	PID background (ppm)	—
Notes:		PID headspace (ppm)	—

Well Condition

Well Riser Type (place an X in one box)				Stainless Steel		Carbon Steel	X PVC
Casing Condition:	OK	✓	Repair Required:				
Cap Condition:	OK	✓	Repair Required:				
Paint Condition:	OK	✓	Repair Required:				
Lock Condition:	OK	✓	Repair Required:				
Inner Casing Condition:	OK	✓	Repair Required:				
Surface Seal Condition:	OK	✓	Repair Required:				
Other:	OK		Repair Required:				

Purge Information

Purging Method:		Peristaltic Pump		Bladder Pump		Grundfos Pump		Other:	
Purge Start Time:	950								
Water Level Prior to Purging (TOR ft.)	17.01			Water Level After Purging (TOR ft.)					
Amount Purged:	5100mL			Flow Rate (mL per minute):	150mL/min				
Comments:									

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
950	23.36	4.51	0.031	27.4	4.02	340	19.50	
1000	22.95	4.31	0.032	24.5	4.12	355	19.89	
1004	22.70	4.18	0.029	22.3	4.04	364	19.98	
1008	22.50	4.10	0.028	21.6	4.15	372	20.01	
1012	22.32	4.03	0.027	20.9	4.45	378	20.07	
1016	22.19	3.98	0.027	19.1	4.33	384	20.07	
1020	22.05	3.94	0.027	16.4	4.37	389	20.09	
1024	21.92	3.89	0.027	15.4	4.31	394	20.06	

Sampling Information

Date: 8/14/25	Time Sampled: 1030				Field Personnel: T. Vaughan		
Measured Water Level (TOR ft):							
Sampling Method: (place X in box)		Stainless Steel Bailer		X Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:	
Analysis: VOC							
Sample ID: MW-15-20250814							
Odor: None			Appearance: Clear				
QA/QC Samples Taken: DUP-2-20250814							
Comments:							
Sampler (Print) Thomas Vaughan		Sampler (signature):				Date: 8/14/25	

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-16	Date: 8/14/25	Time Started: 1350	File Number: 0208312
Weather Conditions: Sunny 80's		Time Ended: 1420	Field Personnel: T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft) 30-45
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 1
Measured Water Level (TOR-ft) 26.83	PID background (ppm) ~
Notes:	PID headspace (ppm) ~

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	✓	Repair Required:			
Cap Condition:	OK	✓	Repair Required:			
Paint Condition:	OK	✓	Repair Required:			
Lock Condition:	OK	✓	Repair Required:			
Inner Casing Condition:	OK	✓	Repair Required:			
Surface Seal Condition:	OK	✓	Repair Required:			
Other:	OK		Repair Required:			

Purge Information

Purging Method:	X	Peristaltic Pump		Bladder Pump		Grundfos Pump		Other:
Purge Start Time: 1355								
Water Level Prior to Purging (TOR ft.) 26.60				Water Level After Purging (TOR ft.)				
Amount Purged: 3150mL				Flow Rate (mL per minute): 150mL/min				

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1400	23.07	3.89	0.036	101	5.06	428	27.74	
1404	23.034	3.72	0.032	85.0	4.87	437	27.84	
1408	22.68	3.67	0.032	78.6	4.72	441	27.83	
1412	22.27	3.62	0.032	74.4	4.58	441	27.86	
1416	22.11	3.58	0.032	73.5	4.70	448	27.85	

Sampling Information

Date: 8/14/25	Time Sampled: 1420	Field Personnel: T. Vaughan
Measured Water Level (TOR ft):		

Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:		

Analysis: VOC	
Sample ID: MW-16-20250814	
Odor: None	Appearance: Slightly turbid
QA/QC Samples Taken: -	
Comments:	

Sampler (Print) Thomas Vaughan	Sampler (signature):	Date: 8/14/25

LOW-FLOW SAMPLING FIELD FORM

ALDRICH

Monitoring Well I.D.:	MW-17	Date:	8/15/25	Time Started:	915
File Number:	0208312	Weather Conditions:	Sunny 70s	Time Ended:	945
Field Personnel:	T. Vaughan				

Initial Readings

Estimated Well Bottom (TOR-ft)	30	Estimated Screen Interval (TOR-ft):	20-30
Measured Well Bottom (TOR-ft)	29.82	Riser Pipe Diameter (in.):	
Measured Water Level (TOR-ft)	24.43	PID background (ppm)	—
Notes:		PID headspace (ppm)	—

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	✓	Repair Required:			
Cap Condition:	OK	✓	Repair Required:			
Paint Condition:	OK	✓	Repair Required:			
Lock Condition:	OK	✓	Repair Required:			
Inner Casing Condition:	OK	✓	Repair Required:			
Surface Seal Condition:	OK	✓	Repair Required:			
Other:	OK		Repair Required:			

Purge Information

Purging Method:	X	Peristaltic Pump	X	Bladder Pump		Grundfos Pump		Other:	
Purge Start Time:	915								
Water Level Prior to Purging (TOR ft.)	24.43				Water Level After Purging (TOR ft.)				
Amount Purged:	4600 mL				Flow Rate (mL per minute):		200 – 2100 mL/min		
Comments:									

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
922	23.80	5.24	0.029	22.3	5.36	336	22.88	
926	22.71	5.01	0.028	19.8	5.51	338	23.11	
930	22.40	4.90	0.028	16.1	5.84	339	24.26	
934	22.28	4.81	0.027	13.7	5.77	355	24.80	
938	22.95	4.75	0.027	11.5	5.60	360	24.92	↓ 100 mL/min
942	22.77	4.73	0.027	8.6	5.52	372	25.01	

Sampling Information

Date:	8/15/25	Time Sampled:	945	Field Personnel:	T. Vaughan
Measured Water Level (TOR ft):					

Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:		

Analysis: VOCs			
Sample ID:	MW-17-20250815		
Odor:	None	Appearance:	Clear
QA/QC Samples Taken:	None		
Comments:			
Sampler (Print)	Thomas Vaughan	Sampler (signature):	Date: 8/15/25

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: **MW-20S**	Date:	Time Started:	File Number: **0208312-008**
Weather Conditions:		Time Ended:	Field Personnel: **T. Vaughan**

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft):
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.):
Measured Water Level (TOR-ft)	PID background (ppm)
Notes:	PID headspace (ppm)

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC	
Casing Condition:	OK		Repair Required:				
Cap Condition:	OK		Repair Required:				
Paint Condition:	OK		Repair Required:				
Lock Condition:	OK		Repair Required:				
Inner Casing Condition:	OK		Repair Required:				
Surface Seal Condition:	OK		Repair Required:				
Other:	OK		Repair Required:				

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump		Other:	
Purge Start Time:									
Water Level Prior to Purging (TOR ft.)					Water Level After Purging (TOR ft.)				
Amount Purged:					Flow Rate (mL per minute):				
Comments:									

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments

DRY

Sampling Information

Date:	Time Sampled:			Field Personnel:			
Measured Water Level (TOR ft):							
Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:	
Analysis: VOCs							
Sample ID:							
Odor:			Appearance:				
QA/QC Samples Taken:							
Comments:							
Sampler (Print)		Sampler (signature):			Date:		

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-20T	Date: 8-12-25	Time Started: 1330	File Number: 0208312
Weather Conditions: Cloudy 80s		Time Ended: 1401	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 18.00	PID background (ppm) -
Notes:	PID headspace (ppm) -

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	X	Repair Required:			
Cap Condition:	OK	X	Repair Required:			
Paint Condition:	OK	X	Repair Required:			
Lock Condition:	OK	X	Repair Required:			
Inner Casing Condition:	OK	X	Repair Required:			
Surface Seal Condition:	OK	X	Repair Required:			
Other:	OK	X	Repair Required:			

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump		Other:

Purge Start Time: 1337	
Water Level Prior to Purging (TOR ft.) 18.00	Water Level After Purging (TOR ft.)
Amount Purged:	Flow Rate (mL per minute): 300
Comments:	

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1339	20.50	5.64	0.036	6.3	10.34	327	19.74	
1343	19.93	5.58	0.031	2.5	8.87	365	20.05	
1347	19.45	4.79	0.030	0.0	8.73	340	20.10	
1351	19.34	4.72	0.030	0.6	9.21	353	20.20	
1355	19.53	4.78	0.026	0.5	8.92	346	20.32	
1359	19.48	4.78	~~0.029~~ 0.026	0.5	8.85	349	20.21	

Sampling Information

Date: 8-12-25	Time Sampled: 1401	Field Personnel: Q. Campbell
Measured Water Level (TOR ft): 20.21		

Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:		

Analysis: VOCs, 2-Propanol	
Sample ID: MW-20T-202508	
Odor: none	Appearance: clear
QA/QC Samples Taken: n/a	
Comments:	

Sampler (Print)	Sampler (signature)	Date
Quentin Campbell	Quentin Campbell	8-12-25

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: **MW-21S**	Date:	Time Started:	File Number: **0208312-008**
Weather Conditions:		Time Ended:	Field Personnel: **T. Vaughan**

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft):
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.):
Measured Water Level (TOR-ft)	PID background (ppm)
Notes:	PID headspace (ppm)

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC	
Casing Condition:	OK		Repair Required:				
Cap Condition:	OK		Repair Required:				
Paint Condition:	OK		Repair Required:				
Lock Condition:	OK		Repair Required:				
Inner Casing Condition:	OK		Repair Required:				
Surface Seal Condition:	OK		Repair Required:				
Other:	OK		Repair Required:				

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump		Other:	
Purge Start Time:									
Water Level Prior to Purging (TOR ft.)					Water Level After Purging (TOR ft.)				
Amount Purged:					Flow Rate (mL per minute):				
Comments:									

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments

DRY

Sampling Information

Date:	Time Sampled:			Field Personnel:			
Measured Water Level (TOR ft):							
Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:	
Analysis: VOCs							
Sample ID:							
Odor:			Appearance:				
QA/QC Samples Taken:							
Comments:							
Sampler (Print)		Sampler (signature):			Date:		

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-21T	Date: 8/13/	Time Started: 12:30	File Number: 0208312
Weather Conditions: Cloudy		Time Ended: 1329	Field Personnel: Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	Estimated Screen Interval (TOR-ft)
Measured Well Bottom (TOR-ft)	Riser Pipe Diameter (in.) 2
Measured Water Level (TOR-ft) 20.94	PID background (ppm) -
Notes:	PID headspace (ppm) -

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	✓	Repair Required:			
Cap Condition:	OK	✓	Repair Required:			
Paint Condition:	OK	✓	Repair Required:			
Lock Condition:	OK	✓	Repair Required:			
Inner Casing Condition:	OK	✓	Repair Required:			
Surface Seal Condition:	OK	✓	Repair Required:			
Other:	OK		Repair Required:			

Purge Information

Purging Method:	Peristaltic Pump	X	Bladder Pump	Grundfos Pump	Other:

Purge Start Time: 1305

Water Level Prior to Purging (TOR ft.) 20.94	Water Level After Purging (TOR ft.)
Amount Purged: 3300 mL	Flow Rate (mL per minute): 150

Comments:

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1307	19.91	5.05	0.058	1000	11.38	429	32.73	
1311	18.10	5.03	8.058	104	9.85	436	33.43	
1315	17.86	4.80	8.053	0.0	8.40	436	33.50	
1319	17.82	4.90	0.051	0.0	8.85	449	33.50	
1323	17.95	5.03	0.052	0.0	8.87	446	33.50	
1327	18.08	5.36	0.051	0.0	8.97	725	33.50	

Sampling Information

Date: 8-13-25	Time Sampled: 1329	Field Personnel: Q. Campbell

Measured Water Level (TOR ft):

Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:		

Analysis: VOCs, 2-Propanol

Sample ID: MW-21T-202508

Odor: None	Appearance: Clear

QA/QC Samples Taken: -

Comments:

Sampler (Print) Quentin Campbell	Sampler (signature):	Date: 8-13-25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.:	MW-24	Date:	8-14-25	Time Started:	1000	File Number:	020831.2
Weather Conditions:	Cloudy, 87°			Time Ended:	1150	Field Personnel:	Q. Campbell

Initial Readings

Estimated Well Bottom (TOR-ft)	35	Estimated Screen Interval (TOR-ft)	25-35
Measured Well Bottom (TOR-ft)		Riser Pipe Diameter (in.)	2
Measured Water Level (TOR-ft)	12.78	PID background (ppm)	–
Notes:		PID headspace (ppm)	–

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	X	Repair Required:			
Cap Condition:	OK	X	Repair Required:			
Paint Condition:	OK	X	Repair Required:			
Lock Condition:	OK	X	Repair Required:			
Inner Casing Condition:	OK	X	Repair Required:			
Surface Seal Condition:	OK	X	Repair Required:			
Other:	OK	X	Repair Required:			

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump		Other:
Purge Start Time:	1031							
Water Level Prior to Purging (TOR ft.)	12.78			Water Level After Purging (TOR ft.)				
Amount Purged:	30,400 mL			Flow Rate (mL per minute):	400			
Comments:								

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1043	19.26	5.11	0.114	1000	6.17	448	17.32	
1048	19.70	5.01	0.138	1000	5.98	456	17.41	
1053	19.65	4.77	0.121	1000	5.71	474	17.45	
1058	19.69	4.78	0.121	1000	5.57	475	17.47	
1103	19.73	4.74	0.116	1000	5.59	477	17.55	
1108	19.83	4.72	0.113	1000	5.69	478	17.56	
1113	19.77	4.71	0.114	1000	5.44	477	16.60	
1118	21.97	4.88	0.114	1000	7.33	441	16.82	
1123	20.46	4.67	0.103	663	8.63	448	17.04	
1128	19.91	4.69	0.104	894	7.32	454	17.83	
1133	20.58	5.06	0.105	833	9.20	481	16.55	
1138	20.21	4.64	0.103	597	8.27	459	17.04	
1143	20.24	4.81	0.105	579	6.83	462	17.40	
1148	20.24	4.83	0.100	569	6.99	465	16.43	

Sampling Information

Date:	8-14-25	Time Sampled:	1150	Field Personnel:	Q. Campbell
Measured Water Level (TOR ft):	17.43				

Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:		

Analysis:	VOCs, 2-propanol		
Sample ID:	MW-24-202508		
Odor:	none	Appearance:	clear
QA/QC Samples Taken:	n/a		
Comments:			
Sampler (Print)	Quentin Campbell	Sampler (signature):	Quentin Campbell
Date:	8-14-25		

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-25	Date: 8/13/25	Time Started: 1600	File Number: 0208312
Weather Conditions: Sunny 80s		Time Ended: 1705	Field Personnel: T Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)		Estimated Screen Interval (TOR-ft)	26-36
Measured Well Bottom (TOR-ft)	35.71	Riser Pipe Diameter (in.)	2
Measured Water Level (TOR-ft)	14.56	PID background (ppm)	-
Notes:		PID headspace (ppm)	-

Well Condition

Well Riser Type (place an X in one box)		Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	✓	Repair Required:			
Cap Condition:	OK	✓	Repair Required:			
Paint Condition:	OK	✓	Repair Required:			
Lock Condition:	OK		Repair Required:	Needs Lock ✓		
Inner Casing Condition:	OK	✓	Repair Required:			
Surface Seal Condition:	OK	✓	Repair Required:			
Other:	OK		Repair Required:			

Purge Information

Purging Method:	X	Peristaltic Pump		Bladder Pump		Grundfos Pump		Other:

Purge Start Time:	1605		
Water Level Prior to Purging (TOR ft.)	14.55	Water Level After Purging (TOR ft.)	
Amount Purged:	10600mL	Flow Rate (mL per minute):	200mL
Comments:			

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.2 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1612	26.39	4.74	0.041	20.1	5.37	324	14.86	
1616	24.48	4.43	0.043	28.6	4.48	340	14.84	
1620	23.58	4.32	0.042	31.3	4.34	346	14.89	
1624	23.14	4.28	0.042	21.8	4.30	348	14.89	
1628	22.90	4.21	0.042	21.9	4.26	351	14.89	
1632	22.81	4.20	0.043	19.4	4.30	353	14.89	
1636	22.72	4.12	0.043	16.9	4.34	354	14.89	
1640	22.60	4.07	0.043	15.4	4.33	355	14.89	
1649	22.57	4.05	0.043	15.0	4.37	355	14.89	
1653	22.54	4.04	0.042	9.2	4.49	356	14.89	
1656	22.36	4.00	0.042	9.6	4.51	356	14.97	

Sampling Information

Date: 8/13/25	Time Sampled: 1705	Field Personnel: T Vaughan
Measured Water Level (TOR ft):		

Sampling Method: (place X in box)		Stainless Steel Bailer	X	Peristaltic Pump		Grundfos Pump		Teflon Bailer
		Polyethylene Bailer		Bladder Pump		Other:		

Analysis: VOC			
Sample ID: MW-25-20250623			
Odor: None		Appearance: clear	
QA/QC Samples Taken: -			
Comments: -			
Sampler (Print): Thomas Vaughan	Sampler (signature):		Date: 8/13/25

HALEY ALDRICH

LOW-FLOW SAMPLING FIELD FORM

Monitoring Well I.D.: MW-26	Date: 8/11/25	Time Started: 1425	File Number: 0208312
Weather Conditions: Cloudy 70s		Time Ended: 1510	Field Personnel: T. Vaughan

Initial Readings

Estimated Well Bottom (TOR-ft)	35	Estimated Screen Interval (TOR-ft)	25-35
Measured Well Bottom (TOR-ft)		Riser Pipe Diameter (in.)	2
Measured Water Level (TOR-ft)	24.36	PID background (ppm)	—
Notes:		PID headspace (ppm)	—

Well Condition

Well Riser Type (place an X in one box)			Stainless Steel		Carbon Steel	X	PVC
Casing Condition:	OK	X	Repair Required:				
Cap Condition:	OK	X	Repair Required:				
Paint Condition:	OK	X	Repair Required:				
Lock Condition:	OK	X	Repair Required:				
Inner Casing Condition:	OK	X	Repair Required:				
Surface Seal Condition:	OK	X	Repair Required:				
Other:	OK		Repair Required:				

Purge Information

Purging Method:		Peristaltic Pump	X	Bladder Pump		Grundfos Pump	Other:
Purge Start Time:	1425						
Water Level Prior to Purging (TOR ft.)	24.36			Water Level After Purging (TOR ft.)			
Amount Purged:	5850mL			Flow Rate (mL per minute):	150 mL/min		
Comments:							

Time	Temperature (deg C) +/-0.5	pH +/-0.2	Conductivity (mS/cm) +/-3%	Turbidity (NTUs) +/-10%	Dissolved Oxygen (mg/L) +/-0.3 or 10%	Redox (ORP) +/-20	Water Level (TOR ft) +/-0.1	Comments
1440	20.67 ~~24.57~~	4.41	0.047	432	6.56	235	24.51	
1444	20.24	4.25	0.043	439	6.23	242	24.58	
1448	20.24	4.23	0.042	[illegible]	[illegible]	[illegible]	24.74	
1452	20.03	4.22	0.040	[illegible]	[illegible]	[illegible]	24.59	
1456	19.99	4.29	0.039	[illegible]	7.12	248	24.71	
1500	20.14	4.30	0.039	[illegible]	7.00	251	24.68	
1504	20.06	4.35	0.035	[illegible]	7.02	[illegible]	24.76	

Sampling Information

Date: 8/11/25	Time Sampled: 1510				Field Personnel: T. Vaughan		
Measured Water Level (TOR ft):							
Sampling Method: (place X in box)		Stainless Steel Bailer		Peristaltic Pump		Grundfos Pump	Teflon Bailer
		Polyethylene Bailer	X	Bladder Pump		Other:	
Analysis:							
Sample ID: 20250811-MW-26							
Odor: None				Appearance: Turbid			
QA/QC Samples Taken: None							
Comments:							
Sampler (Print): Thomas Vaughan				Sampler (signature):		Date: 8/11/25	

SUB-SLAB SOIL GAS AND SOIL VAPOR SAMPLING RECORD

Project: Woven Electronics Project Number: 0208312-008 Soil vapor probe Sub-slab probe Other: Exhaust and Extraction Wells
Site Location: Simpsonville, SC Date: 7/31-8/1 Site Personnel: T. Vaughan, Q. Campbell

Surface Type: X Concrete ___ Grass ___ Soil ___ Paving Stone ___ Asphalt ___ Other (specify): ___
Surface Thickness (in inches): 6" (or) ___ Unknown (If asphalt or concrete)

Equipment Used: Air Anemometer ✓ Manometer ✓ Micromanometer ✓ Other: ✓ PID ✓
PID Model & ID#: ppb RAE 3000
Rented From: Field Environment

Purge Measurements

Location ID	Operational Hours	Differential Pressure (in. WC)	Vac. Pressure (in. WC)	Air Velocity (ft/minute)	Purge Volume (L)	Cumulative Volume (L)	PID (ppb) VOCs
SVE-01 (Exhaust)	13616	—	-0.300	1280	1651		258
EW-01	—	—	-19.8	3089			673
EW-02	—	—	-24.6	5916			922
EW-03	—	—	-17.4	4834			319
EW-04	—	—	-17.9	3618			693
VP-01	—	—	-0.021	—		519	206
VP-02	—	—	-0.039	—		797	238
VP-03	—	—	-0.126	—		811	403
VP-04	—	—	-0.015	—		730	1624
VP-05	—	—	-0.196	—		655	247

Ambient

Shut-in test completed prior to purging and sampling? Yes No

Vac. Pressure while purging is less than -7 in. Hg? Yes No

Sample Collection

Start Time	End Time	Canister ID	Flow Controller ID	Initial Vacuum (in. Hg)	Final Vacuum (in. Hg)	Sample ID
1128	1133	10632	7123	-28.5	-5	20250731-SVE-01
1543	1547	22994	7014	-28	-4	20250731-EW-01
1609	1614	21963	5965	-29	-5	20250731-EW-02
1602	1607	6969	15696	-22	-5	20250731-EW-03
1617	1622	8570	13492	-28	-5	20250731-EW-04
1715	1719	15596	11355	-28	-5	20250731-VP-01
1710	1715	23342	15440	-29	-5	20250731-VP-02
1702	1706	9417	12376	-25	-5	20250731-VP-03
1642	1648	10757	13519	-27	-5	20250731-VP-04
959	1005	22948	11927	-27	-5	20250801-VP-05

Comments

Weather Readings
85 °F Indoors (Outdoors)
Humidity: 79 %
Barometric Pressure: 30.02 in. Hg
Wind: West 3 mph Direction: West

Personnel Signature:

SUB-SLAB SOIL GAS AND SOIL VAPOR SAMPLING RECORD

Project: Woven Electronics | Project Number: 0208312-008 | Soil vapor probe | Sub-slab probe | Other: Exhaust and Extraction Wells
Site Location: Simpsonville, SC | Date: 7/31 - 8/1 | Site Personnel: T. Vaughan, D. Campbell

Surface Type: X Concrete ___ Grass ___ Soil ___ Paving Stone ___ Asphalt ___ Other (specify): ___
Surface Thickness (in inches): 6" (or) ___ Unknown (If asphalt or concrete)

Equipment Used: Air Anemometer 1 Manometer 1 Micromanometer 1 Other: 0
PID 1
PID Model & ID#: ppbRAE 3000
Rented From: ___

Purge Measurements

Location ID	Operational Hours	Differential Pressure (in. WC)	Vac. Pressure (in. WC)	Air Velocity (ft/minute)	Purge Volume (L)	Ambient PID Cumulative Volume (L)	PID (ppb) VOCs
VP-06	—	—	-0.128	—	6.5L	~~125~~ 577	~~125~~
VP-07	—	—	-0.019	—		3334	250
VP-08	—	—	-0.001	—		705	241
VP-09	—	—	+0.001	—		1176	689
VP-10	—	—	+0.007			626	89
VP-11	—	—	-0.002	—		772	1402
VP-12	—	—	+0.003	—		618	~~618~~ 3956
VP-13	—	—	-0.002	—		1061	576
VP-14	—	—	+0.006	—		655	703
VP-15	—	—	+0.004	—		1058	3936
VP-16	—	—	+0.001	—	✓	1253	3656

Shut-in test completed prior to purging and sampling? (Yes) No
Vac. Pressure while purging is less than -7 in. Hg? (Yes) No

Sample Collection

Start Time	End Time	Canister ID	Flow Controller ID	Initial Vacuum (in. Hg)	Final Vacuum (in. Hg)	Sample ID
1011	1016	6057	12437	-29	-5	20250801 - VP-06
1024	1029	10947	14950	-26	-5	20250801 - VP-07
1523	1529	10710	7780	-27	-5	20250731 - VP-08
1417	1421	10680	15824	-29	-5	20250731 - VP-09
1454	1459	21988	22353	-27	-5	20250731 - VP-11
1036	1041	21216	11934	-27	-5	20250801 - VP-10
1442	1448	14457	28177	-29	-5	20250731 - VP-12
1407	1412	23163	23001	-27	-5	20250731 - VP-13
1434	1439	10761	15403	-27	-5	20250731 - VP-14
1426	1430	22253	22665	-27	-5	20250731 - VP-15
1000	1004	22918	11934	-28	-5	20250731 - VP-16

Comments:

Weather Readings
85 °F (Indoors) Outdoors
Humidity: 70 %
Barometric Pressure: 30.42 in. Hg
Wind: 3 mph Direction: W

Personnel Signature:

SURFACE WATER SAMPLE LOG

PROJECT	Woven Electronics	**H&A FILE NO.**	0208312
LOCATION	Simpsonville, SC	**PROJECT MGR.**	M. Spillane
CLIENT	RTX Cooperation	**FIELD REP**	T. Vaughn
GEN. CONTRACTOR	n/a	**DATE**	8-15-25
SUBCONTRACTOR	n/a	**DFR NUMBER**	

Sample ID: SW-3
Date: 8-15-25
Time: ~~1345~~ 1500
Weather: Sunny, 80°

DESCRIPTION OF SAMPLE LOCATION:

Name of Water Body:
Depth of Water: ~ 1 ft
Velocity: ~ ft/sec
Other Comments:
Substrate Description:
Location: SW-1 near SW-4
Description of Nearby Vegetation: wooded area, streambed vegetation

FIELD PARAMETERS:

Sample Method: Grab
Sample Description: clear, organic like odor

Temperature (°C/°F)	22.84	pH	4.66
Dissolved Oxygen (mg/L)	3.22	Conductivity (µS/cm)	0.043
Turbidity (NTU)	25.9	ORP (mV)	245

CONTAINER DESCRIPTION:

Laboratory: Pace

Bottle Type	Analysis	Preservative
VOA x3 40 mL	VOCs, 2-Propanol	HCl

Notes:

HALEY ALDRICH

SURFACE WATER SAMPLE LOG

PROJECT	Woven Electronics	**H&A FILE NO.**	0209312
LOCATION	Simpsonville, SC	**PROJECT MGR.**	M. Spillane
CLIENT	RTX Cooperation	**FIELD REP**	T. Vaughn
GEN. CONTRACTOR	n/a	**DATE**	8-15-25
SUBCONTRACTOR	n/a	**DFR NUMBER**	

Sample ID: SW-2
Date: 8-15-25
Time: 1440
Weather: Sunny, 80°

DESCRIPTION OF SAMPLE LOCATION:

Name of Water Body: ~
Depth of Water: ~1 ft
Velocity: Minimal
Other Comments:
Substrate Description: Sandy
Location: SW-2
Description of Nearby Vegetation: Wooded vegetation

FIELD PARAMETERS:

Sample Method: Grab
Sample Description: clear, slight organic odor

Temperature (°C/°F)	23.64	pH	3.93
Dissolved Oxygen (mg/L)	3.78	Conductivity (µS/cm)	0.040
Turbidity (NTU)	11.4	ORP (mV)	336

CONTAINER DESCRIPTION:

Laboratory: Pace

Bottle Type	Analysis	Preservative
VOA x3 40mL	VOCs, 2-propanol	HCl

Notes:

HALEY ALDRICH

SURFACE WATER SAMPLE LOG

PROJECT	Woven Electronics	H&A FILE NO.	~~02108812~~ 02108812
LOCATION	Simpsonville, SC	PROJECT MGR.	M. Spillane
CLIENT	RTX Cooperation	FIELD REP	T. Vaughn
GEN. CONTRACTOR	n/a	DATE	8-15-25
SUBCONTRACTOR	n/a	DFR NUMBER	

Sample ID SW-3
Date 8-15-25
Time 1345
Weather Sunny, 80°

DESCRIPTION OF SAMPLE LOCATION:

Name of Water Body
Depth of Water ~1 ft
Velocity ~1 ft/sec
Other Comments
Substrate Description organics
Location SW-1
Description of Nearby Vegetation downed trees, organics, roots

FIELD PARAMETERS:

Sample Method Grab
Sample Description Slight organic odor

Temperature (°C/°F) 26.22
pH 5.44
Dissolved Oxygen (mg/L) 5.60
Conductivity (µS/cm) 0.055
Turbidity (NTU) 6.6
ORP (mV) 324

CONTAINER DESCRIPTION:

Laboratory Pace

Bottle Type	Analysis	Preservative
VOA x3 40mL	VOC, 2-propanol	HCl

Notes:

HALEY ALDRICH

SURFACE WATER SAMPLE LOG

PROJECT	Woven Electronics	**H&A FILE NO.**	0208312
LOCATION	Simpsonville, SC	**PROJECT MGR.**	M. Spillane
CLIENT	RTX Cooperation	**FIELD REP**	T. Vaughn
GEN. CONTRACTOR	n/a	**DATE**	8-15-25
SUBCONTRACTOR	n/a	**DFR NUMBER**	

Sample ID: SW-4
Date: 8-15-25
Time: 1515
Weather: Sunny, 80°

DESCRIPTION OF SAMPLE LOCATION:

Name of Water Body: Unnamed
Depth of Water: ~ 1ft
Velocity: ~0.5 ft/sec
Other Comments: ~~Cooks~~
Substrate Description: Sand
Location:
Description of Nearby Vegetation: Woods

FIELD PARAMETERS:

Sample Method: Grab
Sample Description:

Temperature (°C/°F)	22.87	pH	4.27
Dissolved Oxygen (mg/L)	3.41	Conductivity (µS/cm)	0.039
Turbidity (NTU)	10.1	ORP (mV)	289

CONTAINER DESCRIPTION:

Laboratory: Pace

Bottle Type	Analysis	Preservative
VOA x 3 40 mL	VOCs, 2-Propanol	HCl

Notes:

HALEY ALDRICH

SURFACE WATER SAMPLE LOG

PROJECT	Woven Electronics	**H&A FILE NO.**	0208312
LOCATION	Simpsonville, SC	**PROJECT MGR.**	M. Spillane
CLIENT	RTX Cooperation	**FIELD REP**	T. Vaughn
GEN. CONTRACTOR	n/a	**DATE**	8-15-25
SUBCONTRACTOR	n/a	**DFR NUMBER**	

Sample ID: SW-5
Date: 8-15-25
Time: 1450
Weather: Sunny, 80°

DESCRIPTION OF SAMPLE LOCATION:

Name of Water Body:
Depth of Water: ~2 ft SRK
Velocity: min. ft/sec
Other Comments:
Substrate Description: sandy organics
Location: SW-5
Description of Nearby Vegetation: wooded area

FIELD PARAMETERS:

Sample Method: Grab
Sample Description: clear, organic slight odor

Temperature (°C/°F)	23.24	pH	3.69
Dissolved Oxygen (mg/L)	2.65	Conductivity (µS/cm)	0.042
Turbidity (NTU)	5.0	ORP (mV)	309

CONTAINER DESCRIPTION:

Laboratory: Pace

Bottle Type	Analysis	Preservative
VOA x3 40 mL	VOCs; 2-propanol	HCl

Notes:

SURFACE WATER SAMPLE LOG

HALEY ALDRICH

PROJECT	Woven Electronics	H&A FILE NO.	0208312
LOCATION	Simpsonville, SC	PROJECT MGR.	M. Spillane
CLIENT	RTX Cooperation	FIELD REP	I. Vaughn
GEN. CONTRACTOR	n/a	DATE	8-15-25
SUBCONTRACTOR	n/a	DFR NUMBER	

Sample ID: SW-6/DUP-3
Date: 8-15-25
Time: 1910
Weather: sunny, 80°

DESCRIPTION OF SAMPLE LOCATION:

Name of Water Body:
Depth of Water: ~4 ft
Other Comments:
Substrate Description: Streambed vegetation
Location: SW-6
Description of Nearby Vegetation: down trees, eroded area

Velocity: ~1 ft/sec

FIELD PARAMETERS:

Sample Method: Grab
Sample Description:

Temperature (°C/°F): 23.51
Dissolved Oxygen (mg/L): 4.34
Turbidity (NTU): 2.9

pH: 4.01
Conductivity (µS/cm): 0.039
ORP (mV): 381

CONTAINER DESCRIPTION:

Laboratory: Pace

Bottle Type	Analysis	Preservative
VOA x ~~3~~ 6 40mL	VOCs + 2-Propanol	HCl

Notes: DUP-3 @ 1200

HALEY ALDRICH

SURFACE WATER SAMPLE LOG

PROJECT	Noven Electronics	**H&A FILE NO.**	0208312
LOCATION	Simpsonville, SC	**PROJECT MGR.**	M. Spillane
CLIENT	RTX Cooperation	**FIELD REP**	T. Vaughn
GEN. CONTRACTOR	n/a	**DATE**	8-15-25
SUBCONTRACTOR	n/a	**DFR NUMBER**	

Sample ID: SW-7
Date: 8-15-25
Time: 1420
Weather: 80°, sunny

DESCRIPTION OF SAMPLE LOCATION:

Name of Water Body: —
Depth of Water: ~4 ft
Velocity: minimal
Other Comments:
Substrate Description: stream vegetation
Location: SW-7
Description of Nearby Vegetation: roots & moss

FIELD PARAMETERS:

Sample Method: Grab
Sample Description:

Temperature (°C/°F)	24.21	pH	4.27
Dissolved Oxygen (mg/L)	4.46	Conductivity (µS/cm)	0.040
Turbidity (NTU)	12.7	ORP (mV)	378

CONTAINER DESCRIPTION:

Laboratory: Pace

Bottle Type	Analysis	Preservative
VOA x 3 40 mL	VOCs, 2-propanol	HCl

Notes:

HALEY ALDRICH

SURFACE WATER SAMPLE LOG

PROJECT	Haven Electronics	**H&A FILE NO.**	0208312
LOCATION	Simpsonville, SC	**PROJECT MGR.**	M. Spillane
CLIENT	RTX Cooperation	**FIELD REP**	T. Vaughn
GEN. CONTRACTOR	n/a	**DATE**	8-15-25
SUBCONTRACTOR	n/a	**DFR NUMBER**	

Sample ID: SW-8
Date: 8-15-25
Time: 1355
Weather: Sunny, 80°

DESCRIPTION OF SAMPLE LOCATION:

Name of Water Body: —
Depth of Water: ~ 2 ft
Velocity: ~1 ft / sec
Other Comments:
Substrate Description: organics,
Location: SW-3
Description of Nearby Vegetation: downed trees, stream vegetation

FIELD PARAMETERS:

Sample Method: Grab
Sample Description:

Temperature (°C/°F)	25.12	pH	4.67
Dissolved Oxygen (mg/L)	3.54	Conductivity (µS/cm)	0.042
Turbidity (NTU)	8.1	ORP (mV)	321

CONTAINER DESCRIPTION:

Laboratory: Pace

Bottle Type	Analysis	Preservative
VOA x 3 40 mL	VOCs, 2-propanol	HCl

Notes:

APPENDIX F
Laboratory Analytical Data Reports

eurofins | Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Allison Guzman
Haley & Aldrich, Inc.
60 West St.
Suite 215
Annapolis, Maryland 21401

Generated 8/6/2025 9:50:29 AM

JOB DESCRIPTION

Woven Electronics

JOB NUMBER

410-235550-1

Eurofins Lancaster Laboratories Environment Testing, LLC
2425 New Holland Pike
Lancaster PA 17601

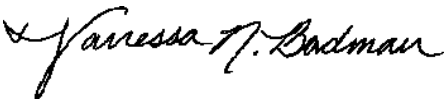
See page two for job notes and contact information.

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

Authorization



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8/6/2025 9:50:29 AM

Authorized for release by
Vanessa Badman, Project Manager
Vanessa.Badman@et.eurofinsus.com
(717)556-9762

Compliance Statement

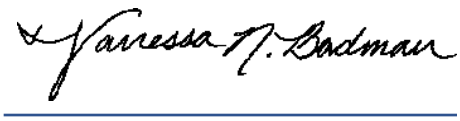
Analytical test results meet all requirements of the associated regulatory program (e.g., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis. Data qualifiers are applied to note exceptions. Noncompliant quality control (QC) is further explained in narrative comments.
· QC results that exceed the upper limits and are associated with non-detect samples are qualified but further narration is not required since the bias is high and does not change a non-detect result. Further narration is also not required with QC blank detection when the associated sample concentration is non-detect or more than ten times the level in the blank.
· Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD is performed, unless otherwise specified in the method.
· Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.
Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Measurement uncertainty values, as applicable, are available upon request.

Test results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff. Times are local to the area of activity. Parameters listed in the 40 CFR Part 136 Table II as "analyze immediately" and tested in the laboratory are not performed within 15 minutes of collection.

This report shall not be reproduced except in full, without the written approval of the laboratory.

WARRANTY AND LIMITS OF LIABILITY - In accepting analytical work, we warrant the accuracy of test results for the sample as submitted. The foregoing express warranty is exclusive and is given in lieu of all other warranties, expressed or implied, except as otherwise agreed. We disclaim any other warranties, expressed or implied, including a warranty of fitness for particular purpose and warranty of merchantability. In no event shall Eurofins Lancaster Laboratories Environmental, LLC be liable for indirect, special, consequential, or incidental damages including, but not limited to, damages for loss of profit or goodwill regardless of (A) the negligence (either sole or concurrent) of Eurofins Lancaster Laboratories Environmental and (B) whether Eurofins Lancaster Laboratories Environmental has been informed of the possibility of such damages. We accept no legal responsibility for the purposes for which the client uses the test results. Except as otherwise agreed, no purchase order or other order for work shall be accepted by Eurofins Lancaster Laboratories Environmental which includes any conditions that vary from the Standard Terms and Conditions, and Eurofins Lancaster Laboratories Environmental hereby objects to any conflicting terms contained in any acceptance or order submitted by client.



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Definitions/Glossary

Client: Haley & Aldrich, Inc.
Project/Site: Woven Electronics

Job ID: 410-235550-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
cn	Refer to Case Narrative for further detail
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Job Narrative
410-235550-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The sample was received on 8/5/2025 8:45 AM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 2.2°C.

Receipt Exceptions
The Chain-of-Custody (COC) was incomplete as received. The COC is missing the sample state, number of containers per sample and sample preservation. This does not meet regulatory requirements.

A trip blank was not submitted for analysis with this sample shipment; and was not listed on the Chain of Custody (COC).

GC/MS VOA
Method 8260D: The continuing calibration verification (CCV) associated with batch 410-681156 recovered above the upper control limit for Chloromethane, Dichlorodifluoromethane and Isopropylbenzene. Non-detections of the affected analytes are reported. Any detections are considered estimated.

No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Detection Summary

Client: Haley & Aldrich, Inc.
Project/Site: Woven Electronics

Job ID: 410-235550-1

Client Sample ID: 20250804-MW-24

Lab Sample ID: 410-235550-1

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Dibromochloromethane	0.79	J	1.0	0.20	ug/L	1		8260D	Total/NA
Chloroform	1.4		1.0	0.30	ug/L	1		8260D	Total/NA
Bromoform	1.0	J	4.0	1.0	ug/L	1		8260D	Total/NA
Bromodichloromethane	0.58	J	1.0	0.20	ug/L	1		8260D	Total/NA

This Detection Summary does not include radiochemical test results.

Client: Haley & Aldrich, Inc.
Project/Site: Woven Electronics

Job ID: 410-235550-1

Client Sample ID: 20250804-MW-24
Date Collected: 08/04/25 18:15
Date Received: 08/05/25 08:45

Lab Sample ID: 410-235550-1
Matrix: Water

Method: SW846 8260D - Volatile Organic Compounds by GC/MS

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,3-Dichloropropene	ND		1.0	0.20	ug/L			08/06/25 01:00	1
trans-1,3-Dichloropropene	ND		1.0	0.20	ug/L			08/06/25 01:00	1
Ethylbenzene	ND		1.0	0.40	ug/L			08/06/25 01:00	1
Styrene	ND		5.0	0.30	ug/L			08/06/25 01:00	1
1,4-Dichlorobenzene	ND		5.0	0.30	ug/L			08/06/25 01:00	1
1,2-Dibromoethane	ND		1.0	0.20	ug/L			08/06/25 01:00	1
1,2-Dichloroethane	ND		1.0	0.30	ug/L			08/06/25 01:00	1
4-Methyl-2-pentanone	ND		10	0.50	ug/L			08/06/25 01:00	1
Methylcyclohexane	ND		5.0	0.50	ug/L			08/06/25 01:00	1
Toluene	ND		1.0	0.30	ug/L			08/06/25 01:00	1
Chlorobenzene	ND		1.0	0.30	ug/L			08/06/25 01:00	1
Cyclohexane	ND		5.0	1.0	ug/L			08/06/25 01:00	1
1,2,4-Trichlorobenzene	ND		5.0	0.30	ug/L			08/06/25 01:00	1
Dibromochloromethane	**0.79**	**J**	1.0	0.20	ug/L			08/06/25 01:00	1
Xylenes, Total	ND		1.0	0.40	ug/L			08/06/25 01:00	1
Tetrachloroethene	ND		1.0	0.30	ug/L			08/06/25 01:00	1
cis-1,2-Dichloroethene	ND		1.0	0.30	ug/L			08/06/25 01:00	1
trans-1,2-Dichloroethene	ND		2.0	0.70	ug/L			08/06/25 01:00	1
Methyl tertiary butyl ether	ND		1.0	0.20	ug/L			08/06/25 01:00	1
1,3-Dichlorobenzene	ND		5.0	0.68	ug/L			08/06/25 01:00	1
Carbon tetrachloride	ND		1.0	0.30	ug/L			08/06/25 01:00	1
2-Hexanone	ND		10	0.85	ug/L			08/06/25 01:00	1
Acetone	ND		20	0.70	ug/L			08/06/25 01:00	1
Chloroform	**1.4**		1.0	0.30	ug/L			08/06/25 01:00	1
Benzene	ND		1.0	0.30	ug/L			08/06/25 01:00	1
1,1,1-Trichloroethane	ND		1.0	0.30	ug/L			08/06/25 01:00	1
Bromomethane	ND		1.0	0.30	ug/L			08/06/25 01:00	1
Chloromethane	ND	cn	2.0	0.55	ug/L			08/06/25 01:00	1
Chloroethane	ND		1.0	0.30	ug/L			08/06/25 01:00	1
Vinyl chloride	ND		1.0	0.30	ug/L			08/06/25 01:00	1
Methylene Chloride	ND		1.0	0.30	ug/L			08/06/25 01:00	1
Carbon disulfide	ND		5.0	0.30	ug/L			08/06/25 01:00	1
Bromoform	**1.0**	**J**	4.0	1.0	ug/L			08/06/25 01:00	1
Bromodichloromethane	**0.58**	**J**	1.0	0.20	ug/L			08/06/25 01:00	1
1,1-Dichloroethane	ND		1.0	0.30	ug/L			08/06/25 01:00	1
1,1-Dichloroethene	ND		1.0	0.30	ug/L			08/06/25 01:00	1
Trichlorofluoromethane	ND		1.0	0.30	ug/L			08/06/25 01:00	1
Dichlorodifluoromethane	ND	cn	1.0	0.30	ug/L			08/06/25 01:00	1
Freon 113	ND		10	0.30	ug/L			08/06/25 01:00	1
1,2-Dichloropropane	ND		1.0	0.30	ug/L			08/06/25 01:00	1
2-Butanone	ND		10	1.0	ug/L			08/06/25 01:00	1
1,1,2-Trichloroethane	ND		1.0	0.30	ug/L			08/06/25 01:00	1
Trichloroethene	ND		1.0	0.30	ug/L			08/06/25 01:00	1
Methyl acetate	ND		5.0	0.30	ug/L			08/06/25 01:00	1
1,1,2,2-Tetrachloroethane	ND		1.0	0.30	ug/L			08/06/25 01:00	1
1,2-Dichlorobenzene	ND		5.0	0.20	ug/L			08/06/25 01:00	1
1,2-Dibromo-3-Chloropropane	ND		5.0	0.30	ug/L			08/06/25 01:00	1
Isopropylbenzene	ND	cn	5.0	0.30	ug/L			08/06/25 01:00	1

Client: Haley & Aldrich, Inc.
Project/Site: Woven Electronics

Job ID: 410-235550-1

Client Sample ID: 20250804-MW-24
Date Collected: 08/04/25 18:15
Date Received: 08/05/25 08:45

Lab Sample ID: 410-235550-1
Matrix: Water

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	108		80 - 120		08/06/25 01:00	1
Dibromofluoromethane (Surr)	106		80 - 120		08/06/25 01:00	1
4-Bromofluorobenzene (Surr)	94		80 - 120		08/06/25 01:00	1
Toluene-d8 (Surr)	98		80 - 120		08/06/25 01:00	1

Surrogate Summary

Client: Haley & Aldrich, Inc.
Project/Site: Woven Electronics

Job ID: 410-235550-1

Method: 8260D - Volatile Organic Compounds by GC/MS

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	DBFM	BFB	TOL
Lab Sample ID	Client Sample ID	(80-120)	(80-120)	(80-120)	(80-120)
410-235550-1	20250804-MW-24	108	106	94	98
LCS 410-681156/4	Lab Control Sample	101	103	102	105
MB 410-681156/6	Method Blank	104	106	99	101

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)
DBFM = Dibromofluoromethane (Surr)
BFB = 4-Bromofluorobenzene (Surr)
TOL = Toluene-d8 (Surr)

Client: Haley & Aldrich, Inc.
Project/Site: Woven Electronics

Job ID: 410-235550-1

Method: 8260D - Volatile Organic Compounds by GC/MS

Lab Sample ID: MB 410-681156/6
Matrix: Water
Analysis Batch: 681156

Client Sample ID: Method Blank
Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,3-Dichloropropene	ND		1.0	0.20	ug/L			08/05/25 23:10	1
trans-1,3-Dichloropropene	ND		1.0	0.20	ug/L			08/05/25 23:10	1
Ethylbenzene	ND		1.0	0.40	ug/L			08/05/25 23:10	1
Styrene	ND		5.0	0.30	ug/L			08/05/25 23:10	1
1,4-Dichlorobenzene	ND		5.0	0.30	ug/L			08/05/25 23:10	1
1,2-Dibromoethane	ND		1.0	0.20	ug/L			08/05/25 23:10	1
1,2-Dichloroethane	ND		1.0	0.30	ug/L			08/05/25 23:10	1
4-Methyl-2-pentanone	ND		10	0.50	ug/L			08/05/25 23:10	1
Methylcyclohexane	ND		5.0	0.50	ug/L			08/05/25 23:10	1
Toluene	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Chlorobenzene	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Cyclohexane	ND		5.0	1.0	ug/L			08/05/25 23:10	1
1,2,4-Trichlorobenzene	ND		5.0	0.30	ug/L			08/05/25 23:10	1
Dibromochloromethane	ND		1.0	0.20	ug/L			08/05/25 23:10	1
Xylenes, Total	ND		1.0	0.40	ug/L			08/05/25 23:10	1
Tetrachloroethene	ND		1.0	0.30	ug/L			08/05/25 23:10	1
cis-1,2-Dichloroethene	ND		1.0	0.30	ug/L			08/05/25 23:10	1
trans-1,2-Dichloroethene	ND		2.0	0.70	ug/L			08/05/25 23:10	1
Methyl tertiary butyl ether	ND		1.0	0.20	ug/L			08/05/25 23:10	1
1,3-Dichlorobenzene	ND		5.0	0.68	ug/L			08/05/25 23:10	1
Carbon tetrachloride	ND		1.0	0.30	ug/L			08/05/25 23:10	1
2-Hexanone	ND		10	0.85	ug/L			08/05/25 23:10	1
Acetone	ND		20	0.70	ug/L			08/05/25 23:10	1
Chloroform	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Benzene	ND		1.0	0.30	ug/L			08/05/25 23:10	1
1,1,1-Trichloroethane	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Bromomethane	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Chloromethane	ND		2.0	0.55	ug/L			08/05/25 23:10	1
Chloroethane	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Vinyl chloride	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Methylene Chloride	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Carbon disulfide	ND		5.0	0.30	ug/L			08/05/25 23:10	1
Bromoform	ND		4.0	1.0	ug/L			08/05/25 23:10	1
Bromodichloromethane	ND		1.0	0.20	ug/L			08/05/25 23:10	1
1,1-Dichloroethane	ND		1.0	0.30	ug/L			08/05/25 23:10	1
1,1-Dichloroethene	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Trichlorofluoromethane	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Dichlorodifluoromethane	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Freon 113	ND		10	0.30	ug/L			08/05/25 23:10	1
1,2-Dichloropropane	ND		1.0	0.30	ug/L			08/05/25 23:10	1
2-Butanone	ND		10	1.0	ug/L			08/05/25 23:10	1
1,1,2-Trichloroethane	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Trichloroethene	ND		1.0	0.30	ug/L			08/05/25 23:10	1
Methyl acetate	ND		5.0	0.30	ug/L			08/05/25 23:10	1
1,1,2,2-Tetrachloroethane	ND		1.0	0.30	ug/L			08/05/25 23:10	1
1,2-Dichlorobenzene	ND		5.0	0.20	ug/L			08/05/25 23:10	1
1,2-Dibromo-3-Chloropropane	ND		5.0	0.30	ug/L			08/05/25 23:10	1
Isopropylbenzene	ND		5.0	0.30	ug/L			08/05/25 23:10	1

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: MB 410-681156/6
Matrix: Water
Analysis Batch: 681156

Client Sample ID: Method Blank
Prep Type: Total/NA

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	*104*		*80 - 120*		*08/05/25 23:10*	*1*
Dibromofluoromethane (Surr)	*106*		*80 - 120*		*08/05/25 23:10*	*1*
4-Bromofluorobenzene (Surr)	*99*		*80 - 120*		*08/05/25 23:10*	*1*
Toluene-d8 (Surr)	*101*		*80 - 120*		*08/05/25 23:10*	*1*

Lab Sample ID: LCS 410-681156/4
Matrix: Water
Analysis Batch: 681156

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
cis-1,3-Dichloropropene	20.0	19.3		ug/L		97	75 - 120
trans-1,3-Dichloropropene	20.0	21.0		ug/L		105	67 - 120
Ethylbenzene	20.0	20.6		ug/L		103	80 - 120
Styrene	20.0	19.7		ug/L		99	80 - 120
1,4-Dichlorobenzene	20.0	20.9		ug/L		104	80 - 120
1,2-Dibromoethane	20.0	21.1		ug/L		106	77 - 120
1,2-Dichloroethane	20.0	21.6		ug/L		108	73 - 124
4-Methyl-2-pentanone	250	285		ug/L		114	62 - 133
Methylcyclohexane	20.0	21.7		ug/L		109	67 - 121
Toluene	20.0	20.8		ug/L		104	80 - 120
Chlorobenzene	20.0	21.1		ug/L		105	80 - 120
Cyclohexane	20.0	22.0		ug/L		110	68 - 126
1,2,4-Trichlorobenzene	20.0	19.2		ug/L		96	63 - 120
Dibromochloromethane	20.0	21.5		ug/L		108	71 - 120
Xylenes, Total	60.0	60.0		ug/L		100	80 - 120
Tetrachloroethene	20.0	20.2		ug/L		101	80 - 120
cis-1,2-Dichloroethene	20.0	21.1		ug/L		106	80 - 125
trans-1,2-Dichloroethene	20.0	23.0		ug/L		115	80 - 126
Methyl tertiary butyl ether	20.0	20.0		ug/L		100	69 - 122
1,3-Dichlorobenzene	20.0	20.4		ug/L		102	80 - 120
Carbon tetrachloride	20.0	22.1		ug/L		111	64 - 134
2-Hexanone	250	299		ug/L		119	56 - 135
Acetone	250	245		ug/L		98	57 - 143
Chloroform	20.0	20.0		ug/L		100	80 - 120
Benzene	20.0	20.9		ug/L		104	80 - 120
1,1,1-Trichloroethane	20.0	22.7		ug/L		113	73 - 120
Bromomethane	20.0	20.1		ug/L		101	53 - 128
Chloromethane	20.0	19.8		ug/L		99	39 - 134
Chloroethane	20.0	21.0		ug/L		105	55 - 123
Vinyl chloride	20.0	20.0		ug/L		100	56 - 120
Methylene Chloride	20.0	22.1		ug/L		110	80 - 120
Carbon disulfide	20.0	21.1		ug/L		106	65 - 128
Bromoform	20.0	21.7		ug/L		109	51 - 120
Bromodichloromethane	20.0	22.1		ug/L		110	71 - 120
1,1-Dichloroethane	20.0	22.8		ug/L		114	80 - 120
1,1-Dichloroethene	20.0	23.2		ug/L		116	80 - 131
Trichlorofluoromethane	20.0	19.7		ug/L		98	51 - 120
Dichlorodifluoromethane	20.0	20.3		ug/L		101	26 - 127

Method: 8260D - Volatile Organic Compounds by GC/MS (Continued)

Lab Sample ID: LCS 410-681156/4
Matrix: Water
Analysis Batch: 681156

Client Sample ID: Lab Control Sample
Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Freon 113	20.0	22.3		ug/L		112	57 - 122
1,2-Dichloropropane	20.0	21.8		ug/L		109	80 - 120
2-Butanone	250	267		ug/L		107	59 - 135
1,1,2-Trichloroethane	20.0	21.2		ug/L		106	80 - 120
Trichloroethene	20.0	21.1		ug/L		106	80 - 120
Methyl acetate	20.0	22.1		ug/L		110	48 - 168
1,1,2,2-Tetrachloroethane	20.0	21.1		ug/L		105	72 - 120
1,2-Dichlorobenzene	20.0	20.3		ug/L		102	80 - 120
1,2-Dibromo-3-Chloropropane	20.0	19.5		ug/L		97	60 - 120
Isopropylbenzene	20.0	22.8		ug/L		114	80 - 120

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*101*		*80 - 120*
Dibromofluoromethane (Surr)	*103*		*80 - 120*
4-Bromofluorobenzene (Surr)	*102*		*80 - 120*
Toluene-d8 (Surr)	*105*		*80 - 120*

QC Association Summary

Client: Haley & Aldrich, Inc.
Project/Site: Woven Electronics

Job ID: 410-235550-1

GC/MS VOA

Analysis Batch: 681156

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
410-235550-1	20250804-MW-24	Total/NA	Water	8260D	
MB 410-681156/6	Method Blank	Total/NA	Water	8260D	
LCS 410-681156/4	Lab Control Sample	Total/NA	Water	8260D	

Lab Chronicle

Client: Haley & Aldrich, Inc.
Project/Site: Woven Electronics

Job ID: 410-235550-1

Client Sample ID: 20250804-MW-24

Date Collected: 08/04/25 18:15
Date Received: 08/05/25 08:45

Lab Sample ID: 410-235550-1

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260D		1	681156	JS6E	ELLE	08/06/25 01:00

Laboratory References:

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300

Accreditation/Certification Summary

Client: Haley & Aldrich, Inc.
Project/Site: Woven Electronics

Job ID: 410-235550-1

Laboratory: Eurofins Lancaster Laboratories Environment Testing, LLC

The accreditations/certifications listed below are applicable to this report.

Authority	Program	Identification Number	Expiration Date
South Carolina	State	89002	01-31-26

Method Summary

Client: Haley & Aldrich, Inc.
Project/Site: Woven Electronics

Job ID: 410-235550-1

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	ELLE
5030C	Purge and Trap	SW846	ELLE

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

ELLE = Eurofins Lancaster Laboratories Environment Testing, LLC, 2425 New Holland Pike, Lancaster, PA 17601, TEL (717)656-2300

Sample Summary

Client: Haley & Aldrich, Inc.
Project/Site: Woven Electronics

Job ID: 410-235550-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
410-235550-1	20250804-MW-24	Water	08/04/25 18:15	08/05/25 08:45	South Carolina

410-235550 Chain of Custody

Chain of Custody Record

eurofins | Environment Testing America

Sampler: Thomas Vaughan	Lab PM: Vanessa Badman	Carrier Tracking No(s):	COC No:	
Montgomery, Spillane	Phone: 704-651-5028	E-Mail:	Page: 1	
Company: Haley & Aldrich		Analysis Requested	Job #:	
Address: 400 Augusta St. Ste 100	Due Date Requested:		Preservation Codes:	
City: Greenville	TAT Requested (days): ASAP		A - HCL M - Hexane B - NaOH N - None C - Zn Acetate O - AsNaO2 D - Nitric Acid P - Na2O4S E - NaHSO4 Q - Na2SO3 F - MeOH R - Na2S2O3 G - Amchlor S - H2SO4 H - Ascorbic Acid T - TSP Dodecahydrate I - Ice U - Acetone J - DI Water V - MCAA K - EDTA W - pH 4-5 L - EDA Z - other (specify)	
State, Zip: SC, 29601				
Phone: 864-214-8750	PO #:		Other:	
Email: MSpillane@haleyaldrich.com	WO #:			
Project Name: Woven Electronics	Project #:			
Site:	SSOW#:			

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8260 VOC	Total Number of containers	Special Instructions/Note:
			Preservation Code:						
20250804-MW-2.4	8/4/25	1815	G	W	N	N	X		* Analyze ASAP *

Possible Hazard Identification
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months

Deliverable Requested: I, II, III, IV, Other (specify)

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:

Relinquished by:	Date/Time: 8/4/25	Company HDA	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time: 8/5/25 0845	Company EAAL

Custody Seals Intact: ☐ Yes ☐ No | Custody Seal No.:

Cooler Temperature(s) °C and Other Remarks: 2.3 C: 2.2

Ver: 01/16/2019

Login Sample Receipt Checklist

Client: Haley & Aldrich, Inc.

Job Number: 410-235550-1

Login Number: 235550
List Number: 1
Creator: Santiago, Nathaniel

List Source: Eurofins Lancaster Laboratories Environment Testing, LLC

Question	Answer	Comment
The cooler's custody seal is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature acceptable,where thermal pres is required(</=6C, not frozen).	True	
Cooler Temperature is recorded.	True	
WV:Container Temp acceptable,where thermal pres is required (</=6C, not frozen).	N/A	
WV: Container Temperature is recorded.	N/A	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	False	Refer to Job Narrative for details.
There are no discrepancies between the containers received and the COC.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
There is sufficient vol. for all requested analyses.	True	
Is the Field Sampler's name present on COC?	True	
Sample custody seals are intact.	N/A	
VOA sample vials do not have headspace >6mm in diameter (none, if from WV)?	True	

ANALYTICAL REPORT

August 18, 2025

Haley & Aldrich-Greenville, SC

Sample Delivery Group:	L1888175
Samples Received:	08/13/2025
Project Number:	0208312-008
Description:	Raytheon Woven Electronics
Site:	WOVEN
Report To:	Montgomery Spillane 400 Augusta St. Suite 100 Greenville, SC 29601

Entire Report Reviewed By:

Chris McCord
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



Pace Analytical National
12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 mydata.pacelabs.com

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20250812-MW-01S L1888175-01

Collected by: Thomas Vaughan | Collected date/time: 08/12/25 15:10 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 16:11	08/14/25 16:11	DWR	Mt. Juliet, TN

20250812-MW-01T L1888175-02

Collected by: Thomas Vaughan | Collected date/time: 08/12/25 12:41 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 16:34	08/14/25 16:34	DWR	Mt. Juliet, TN

20250812-MW-02 L1888175-03

Collected by: Thomas Vaughan | Collected date/time: 08/12/25 11:11 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 16:58	08/14/25 16:58	DWR	Mt. Juliet, TN

20250811-MW-03 L1888175-04

Collected by: Thomas Vaughan | Collected date/time: 08/11/25 14:59 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 17:22	08/14/25 17:22	DWR	Mt. Juliet, TN

20250812-MW-04 L1888175-05

Collected by: Thomas Vaughan | Collected date/time: 08/12/25 12:00 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 17:45	08/14/25 17:45	DWR	Mt. Juliet, TN

20250812-MW-04T L1888175-06

Collected by: Thomas Vaughan | Collected date/time: 08/12/25 12:40 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 18:09	08/14/25 18:09	DWR	Mt. Juliet, TN

20250812-MW-04D L1888175-07

Collected by: Thomas Vaughan | Collected date/time: 08/12/25 11:10 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 18:33	08/14/25 18:33	DWR	Mt. Juliet, TN

20250812-MW-05 L1888175-08

Collected by: Thomas Vaughan | Collected date/time: 08/12/25 14:00 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 18:56	08/14/25 18:56	DWR	Mt. Juliet, TN

20250812-MW-07R L1888175-09

Collected by: Thomas Vaughan | Collected date/time: 08/12/25 09:23 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 19:20	08/14/25 19:20	DWR	Mt. Juliet, TN

20250812-MW-20T L1888175-10

Collected by: Thomas Vaughan | Collected date/time: 08/12/25 14:01 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 19:51	08/14/25 19:51	DWR	Mt. Juliet, TN

20250812-MW-06D L1888175-11

Collected by: Thomas Vaughan | Collected date/time: 08/12/25 15:46 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 20:14	08/14/25 20:14	DWR	Mt. Juliet, TN

20250811-MW-23S L1888175-12

Collected by: Thomas Vaughan | Collected date/time: 08/11/25 15:30 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 20:37	08/14/25 20:37	DWR	Mt. Juliet, TN

20250811-MW-26 L1888175-13

Collected by: Thomas Vaughan | Collected date/time: 08/11/25 15:10 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 21:01	08/14/25 21:01	DWR	Mt. Juliet, TN

20250812-DUP-1 L1888175-14

Collected by: Thomas Vaughan | Collected date/time: 08/12/25 00:00 | Received date/time: 08/13/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2579853	1	08/14/25 21:24	08/14/25 21:24	DWR	Mt. Juliet, TN

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Chris McCord
Project Manager

Volatile Organic Compounds (GC/MS) by Method 8260D

Client ID	Lab Sample ID	Analyte	Result ug/l	Qualifier	MDL ug/l	RDL ug/l	Dilution	Analysis date / time	Batch
20250812-MW-01S	L1888175-01	Tetrachloroethene	1.25		0.358	1.00	1	08/14/2025 16:11	WG2579853
20250812-MW-02	L1888175-03	1,1,2-Trichlorotrifluoroethane	1.87		0.643	1.00	1	08/14/2025 16:58	WG2579853
20250812-MW-02	L1888175-03	Tetrachloroethene	3.35		0.358	1.00	1	08/14/2025 16:58	WG2579853
20250812-MW-04	L1888175-05	cis-1,2-Dichloroethene	0.663	J	0.323	1.00	1	08/14/2025 17:45	WG2579853
20250812-MW-04T	L1888175-06	1,1,2-Trichlorotrifluoroethane	10.3		0.643	1.00	1	08/14/2025 18:09	WG2579853
20250812-MW-04T	L1888175-06	Tetrachloroethene	19.1		0.358	1.00	1	08/14/2025 18:09	WG2579853
20250812-MW-05	L1888175-08	1,1,2-Trichlorotrifluoroethane	5.23		0.643	1.00	1	08/14/2025 18:56	WG2579853
20250812-MW-05	L1888175-08	Tetrachloroethene	19.7		0.358	1.00	1	08/14/2025 18:56	WG2579853
20250812-MW-07R	L1888175-09	Tetrachloroethene	29.3		0.358	1.00	1	08/14/2025 19:20	WG2579853
20250812-MW-06D	L1888175-11	Tetrachloroethene	3.44		0.358	1.00	1	08/14/2025 20:14	WG2579853
20250811-MW-23S	L1888175-12	Tetrachloroethene	2.06		0.358	1.00	1	08/14/2025 20:37	WG2579853
20250812-DUP-1	L1888175-14	Tetrachloroethene	1.49		0.358	1.00	1	08/14/2025 21:24	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result ug/l	Qualifier	MDL ug/l	RDL ug/l	Dilution	Analysis date / time	Batch
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 16:11	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 16:11	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 16:11	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 16:11	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 16:11	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 16:11	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 16:11	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 16:11	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 16:11	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 16:11	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 16:11	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 16:11	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 16:11	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 16:11	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 16:11	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 16:11	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 16:11	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 16:11	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 16:11	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 16:11	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 16:11	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 16:11	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 16:11	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 16:11	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 16:11	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 16:11	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 16:11	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 16:11	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 16:11	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 16:11	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 16:11	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 16:11	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 16:11	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 16:11	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 16:11	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 16:11	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 16:11	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 16:11	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 16:11	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 16:11	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 16:11	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 16:11	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 16:11	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 16:11	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 16:11	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 16:11	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 16:11	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 16:11	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 16:11	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 16:11	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 16:11	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 16:11	WG2579853
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/14/2025 16:11	WG2579853
Tetrachloroethene	1.25		0.358	1.00	1	08/14/2025 16:11	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 16:11	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 16:11	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 16:11	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 16:11	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 16:11	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 16:11	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 16:11	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 16:11	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 16:11	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 16:11	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 16:11	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 16:11	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 16:11	WG2579853
(S) Toluene-d8	*100*			*80.0-120*		*08/14/2025 16:11*	WG2579853
(S) 4-Bromofluorobenzene	*98.7*			*77.0-126*		*08/14/2025 16:11*	WG2579853
(S) 1,2-Dichloroethane-d4	*102*			*70.0-130*		*08/14/2025 16:11*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 16:34	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 16:34	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 16:34	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 16:34	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 16:34	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 16:34	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 16:34	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 16:34	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 16:34	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 16:34	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 16:34	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 16:34	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 16:34	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 16:34	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 16:34	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 16:34	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 16:34	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 16:34	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 16:34	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 16:34	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 16:34	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 16:34	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 16:34	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 16:34	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 16:34	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 16:34	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 16:34	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 16:34	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 16:34	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 16:34	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 16:34	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 16:34	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 16:34	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 16:34	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 16:34	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 16:34	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 16:34	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 16:34	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 16:34	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 16:34	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 16:34	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 16:34	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 16:34	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 16:34	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 16:34	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 16:34	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 16:34	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 16:34	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 16:34	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 16:34	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 16:34	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 16:34	WG2579853
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/14/2025 16:34	WG2579853
Tetrachloroethene	U		0.358	1.00	1	08/14/2025 16:34	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 16:34	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 16:34	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 16:34	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 16:34	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 16:34	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 16:34	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 16:34	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 16:34	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 16:34	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 16:34	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 16:34	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 16:34	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 16:34	WG2579853
(S) Toluene-d8	*96.4*			*80.0-120*		*08/14/2025 16:34*	WG2579853
(S) 4-Bromofluorobenzene	*95.8*			*77.0-126*		*08/14/2025 16:34*	WG2579853
(S) 1,2-Dichloroethane-d4	*103*			*70.0-130*		*08/14/2025 16:34*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 16:58	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 16:58	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 16:58	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 16:58	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 16:58	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 16:58	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 16:58	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 16:58	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 16:58	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 16:58	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 16:58	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 16:58	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 16:58	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 16:58	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 16:58	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 16:58	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 16:58	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 16:58	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 16:58	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 16:58	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 16:58	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 16:58	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 16:58	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 16:58	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 16:58	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 16:58	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 16:58	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 16:58	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 16:58	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 16:58	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 16:58	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 16:58	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 16:58	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 16:58	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 16:58	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 16:58	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 16:58	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 16:58	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 16:58	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 16:58	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 16:58	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 16:58	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 16:58	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 16:58	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 16:58	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 16:58	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 16:58	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 16:58	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 16:58	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 16:58	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 16:58	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 16:58	WG2579853
1,1,2-Trichlorotrifluoroethane	1.87		0.643	1.00	1	08/14/2025 16:58	WG2579853
Tetrachloroethene	3.35		0.358	1.00	1	08/14/2025 16:58	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 16:58	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 16:58	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 16:58	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 16:58	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 16:58	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 16:58	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 16:58	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 16:58	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 16:58	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 16:58	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 16:58	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 16:58	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 16:58	WG2579853
(S) Toluene-d8	*95.9*			*80.0-120*		*08/14/2025 16:58*	WG2579853
(S) 4-Bromofluorobenzene	*95.4*			*77.0-126*		*08/14/2025 16:58*	WG2579853
(S) 1,2-Dichloroethane-d4	*101*			*70.0-130*		*08/14/2025 16:58*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 17:22	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 17:22	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 17:22	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 17:22	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 17:22	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 17:22	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 17:22	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 17:22	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 17:22	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 17:22	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 17:22	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 17:22	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 17:22	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 17:22	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 17:22	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 17:22	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 17:22	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 17:22	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 17:22	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 17:22	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 17:22	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 17:22	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 17:22	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 17:22	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 17:22	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 17:22	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 17:22	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 17:22	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 17:22	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 17:22	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 17:22	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 17:22	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 17:22	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 17:22	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 17:22	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 17:22	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 17:22	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 17:22	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 17:22	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 17:22	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 17:22	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 17:22	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 17:22	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 17:22	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 17:22	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 17:22	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 17:22	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 17:22	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 17:22	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 17:22	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 17:22	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 17:22	WG2579853
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/14/2025 17:22	WG2579853
Tetrachloroethene	U		0.358	1.00	1	08/14/2025 17:22	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 17:22	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 17:22	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 17:22	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 17:22	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 17:22	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 17:22	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 17:22	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 17:22	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 17:22	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 17:22	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 17:22	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 17:22	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 17:22	WG2579853
(S) Toluene-d8	*95.3*			*80.0-120*		*08/14/2025 17:22*	WG2579853
(S) 4-Bromofluorobenzene	*97.0*			*77.0-126*		*08/14/2025 17:22*	WG2579853
(S) 1,2-Dichloroethane-d4	*104*			*70.0-130*		*08/14/2025 17:22*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 17:45	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 17:45	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 17:45	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 17:45	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 17:45	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 17:45	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 17:45	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 17:45	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 17:45	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 17:45	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 17:45	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 17:45	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 17:45	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 17:45	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 17:45	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 17:45	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 17:45	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 17:45	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 17:45	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 17:45	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 17:45	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 17:45	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 17:45	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 17:45	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 17:45	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 17:45	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 17:45	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 17:45	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 17:45	WG2579853
cis-1,2-Dichloroethene	0.663	J	0.323	1.00	1	08/14/2025 17:45	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 17:45	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 17:45	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 17:45	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 17:45	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 17:45	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 17:45	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 17:45	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 17:45	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 17:45	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 17:45	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 17:45	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 17:45	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 17:45	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 17:45	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 17:45	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 17:45	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 17:45	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 17:45	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 17:45	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 17:45	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 17:45	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 17:45	WG2579853
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/14/2025 17:45	WG2579853
Tetrachloroethene	U		0.358	1.00	1	08/14/2025 17:45	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 17:45	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 17:45	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 17:45	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 17:45	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 17:45	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 17:45	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 17:45	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 17:45	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 17:45	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 17:45	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 17:45	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 17:45	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 17:45	WG2579853
(S) Toluene-d8	*98.6*			*80.0-120*		*08/14/2025 17:45*	WG2579853
(S) 4-Bromofluorobenzene	*99.2*			*77.0-126*		*08/14/2025 17:45*	WG2579853
(S) 1,2-Dichloroethane-d4	*103*			*70.0-130*		*08/14/2025 17:45*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 18:09	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 18:09	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 18:09	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 18:09	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 18:09	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 18:09	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 18:09	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 18:09	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 18:09	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 18:09	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 18:09	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 18:09	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 18:09	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 18:09	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 18:09	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 18:09	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 18:09	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 18:09	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 18:09	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 18:09	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 18:09	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 18:09	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 18:09	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 18:09	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 18:09	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 18:09	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 18:09	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 18:09	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 18:09	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 18:09	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 18:09	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 18:09	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 18:09	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 18:09	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 18:09	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 18:09	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 18:09	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 18:09	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 18:09	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 18:09	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 18:09	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 18:09	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 18:09	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 18:09	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 18:09	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 18:09	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 18:09	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 18:09	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 18:09	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 18:09	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 18:09	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 18:09	WG2579853
1,1,2-Trichlorotrifluoroethane	10.3		0.643	1.00	1	08/14/2025 18:09	WG2579853
Tetrachloroethene	19.1		0.358	1.00	1	08/14/2025 18:09	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 18:09	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 18:09	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 18:09	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 18:09	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 18:09	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 18:09	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 18:09	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 18:09	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 18:09	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 18:09	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 18:09	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 18:09	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 18:09	WG2579853
(S) Toluene-d8	*97.0*			*80.0-120*		*08/14/2025 18:09*	WG2579853
(S) 4-Bromofluorobenzene	*95.1*			*77.0-126*		*08/14/2025 18:09*	WG2579853
(S) 1,2-Dichloroethane-d4	*100*			*70.0-130*		*08/14/2025 18:09*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 18:33	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 18:33	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 18:33	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 18:33	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 18:33	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 18:33	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 18:33	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 18:33	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 18:33	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 18:33	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 18:33	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 18:33	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 18:33	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 18:33	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 18:33	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 18:33	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 18:33	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 18:33	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 18:33	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 18:33	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 18:33	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 18:33	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 18:33	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 18:33	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 18:33	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 18:33	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 18:33	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 18:33	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 18:33	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 18:33	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 18:33	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 18:33	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 18:33	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 18:33	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 18:33	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 18:33	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 18:33	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 18:33	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 18:33	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 18:33	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 18:33	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 18:33	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 18:33	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 18:33	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 18:33	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 18:33	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 18:33	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 18:33	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 18:33	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 18:33	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 18:33	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 18:33	WG2579853
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/14/2025 18:33	WG2579853
Tetrachloroethene	U		0.358	1.00	1	08/14/2025 18:33	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 18:33	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 18:33	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 18:33	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 18:33	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 18:33	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 18:33	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 18:33	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 18:33	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 18:33	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 18:33	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 18:33	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 18:33	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 18:33	WG2579853
(S) Toluene-d8	*97.8*			*80.0-120*		*08/14/2025 18:33*	WG2579853
(S) 4-Bromofluorobenzene	*96.6*			*77.0-126*		*08/14/2025 18:33*	WG2579853
(S) 1,2-Dichloroethane-d4	*98.7*			*70.0-130*		*08/14/2025 18:33*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 18:56	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 18:56	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 18:56	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 18:56	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 18:56	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 18:56	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 18:56	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 18:56	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 18:56	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 18:56	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 18:56	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 18:56	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 18:56	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 18:56	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 18:56	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 18:56	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 18:56	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 18:56	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 18:56	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 18:56	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 18:56	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 18:56	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 18:56	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 18:56	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 18:56	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 18:56	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 18:56	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 18:56	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 18:56	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 18:56	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 18:56	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 18:56	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 18:56	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 18:56	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 18:56	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 18:56	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 18:56	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 18:56	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 18:56	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 18:56	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 18:56	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 18:56	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 18:56	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 18:56	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 18:56	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 18:56	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 18:56	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 18:56	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 18:56	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 18:56	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 18:56	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 18:56	WG2579853
1,1,2-Trichlorotrifluoroethane	5.23		0.643	1.00	1	08/14/2025 18:56	WG2579853
Tetrachloroethene	19.7		0.358	1.00	1	08/14/2025 18:56	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 18:56	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 18:56	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 18:56	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 18:56	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 18:56	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 18:56	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 18:56	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 18:56	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 18:56	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 18:56	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 18:56	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 18:56	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 18:56	WG2579853
(S) Toluene-d8	*98.1*			*80.0-120*		*08/14/2025 18:56*	WG2579853
(S) 4-Bromofluorobenzene	*99.5*			*77.0-126*		*08/14/2025 18:56*	WG2579853
(S) 1,2-Dichloroethane-d4	*102*			*70.0-130*		*08/14/2025 18:56*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 19:20	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 19:20	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 19:20	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 19:20	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 19:20	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 19:20	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 19:20	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 19:20	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 19:20	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 19:20	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 19:20	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 19:20	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 19:20	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 19:20	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 19:20	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 19:20	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 19:20	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 19:20	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 19:20	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 19:20	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 19:20	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 19:20	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 19:20	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 19:20	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 19:20	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 19:20	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 19:20	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 19:20	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 19:20	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 19:20	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 19:20	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 19:20	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 19:20	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 19:20	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 19:20	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 19:20	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 19:20	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 19:20	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 19:20	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 19:20	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 19:20	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 19:20	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 19:20	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 19:20	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 19:20	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 19:20	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 19:20	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 19:20	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 19:20	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 19:20	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 19:20	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 19:20	WG2579853
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/14/2025 19:20	WG2579853
Tetrachloroethene	29.3		0.358	1.00	1	08/14/2025 19:20	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 19:20	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 19:20	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 19:20	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 19:20	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 19:20	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 19:20	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 19:20	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 19:20	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 19:20	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 19:20	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 19:20	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 19:20	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 19:20	WG2579853
(S) Toluene-d8	*97.5*			*80.0-120*		*08/14/2025 19:20*	WG2579853
(S) 4-Bromofluorobenzene	*94.4*			*77.0-126*		*08/14/2025 19:20*	WG2579853
(S) 1,2-Dichloroethane-d4	*102*			*70.0-130*		*08/14/2025 19:20*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 19:51	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 19:51	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 19:51	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 19:51	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 19:51	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 19:51	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 19:51	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 19:51	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 19:51	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 19:51	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 19:51	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 19:51	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 19:51	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 19:51	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 19:51	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 19:51	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 19:51	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 19:51	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 19:51	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 19:51	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 19:51	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 19:51	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 19:51	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 19:51	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 19:51	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 19:51	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 19:51	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 19:51	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 19:51	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 19:51	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 19:51	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 19:51	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 19:51	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 19:51	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 19:51	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 19:51	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 19:51	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 19:51	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 19:51	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 19:51	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 19:51	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 19:51	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 19:51	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 19:51	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 19:51	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 19:51	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 19:51	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 19:51	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 19:51	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 19:51	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 19:51	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 19:51	WG2579853
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/14/2025 19:51	WG2579853
Tetrachloroethene	U		0.358	1.00	1	08/14/2025 19:51	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 19:51	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 19:51	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 19:51	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 19:51	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 19:51	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 19:51	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 19:51	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 19:51	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 19:51	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 19:51	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 19:51	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 19:51	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 19:51	WG2579853
(S) Toluene-d8	*98.5*			*80.0-120*		*08/14/2025 19:51*	WG2579853
(S) 4-Bromofluorobenzene	*98.4*			*77.0-126*		*08/14/2025 19:51*	WG2579853
(S) 1,2-Dichloroethane-d4	*104*			*70.0-130*		*08/14/2025 19:51*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 20:14	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 20:14	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 20:14	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 20:14	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 20:14	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 20:14	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 20:14	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 20:14	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 20:14	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 20:14	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 20:14	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 20:14	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 20:14	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 20:14	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 20:14	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 20:14	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 20:14	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 20:14	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 20:14	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 20:14	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 20:14	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 20:14	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 20:14	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 20:14	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 20:14	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 20:14	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 20:14	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 20:14	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 20:14	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 20:14	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 20:14	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 20:14	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 20:14	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 20:14	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 20:14	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 20:14	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 20:14	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 20:14	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 20:14	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 20:14	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 20:14	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 20:14	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 20:14	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 20:14	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 20:14	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 20:14	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 20:14	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 20:14	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 20:14	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 20:14	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 20:14	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 20:14	WG2579853
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/14/2025 20:14	WG2579853
Tetrachloroethene	3.44		0.358	1.00	1	08/14/2025 20:14	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 20:14	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 20:14	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 20:14	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 20:14	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 20:14	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 20:14	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 20:14	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 20:14	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 20:14	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 20:14	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 20:14	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 20:14	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 20:14	WG2579853
(S) Toluene-d8	*97.9*			*80.0-120*		*08/14/2025 20:14*	WG2579853
(S) 4-Bromofluorobenzene	*96.5*			*77.0-126*		*08/14/2025 20:14*	WG2579853
(S) 1,2-Dichloroethane-d4	*102*			*70.0-130*		*08/14/2025 20:14*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 20:37	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 20:37	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 20:37	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 20:37	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 20:37	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 20:37	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 20:37	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 20:37	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 20:37	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 20:37	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 20:37	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 20:37	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 20:37	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 20:37	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 20:37	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 20:37	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 20:37	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 20:37	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 20:37	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 20:37	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 20:37	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 20:37	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 20:37	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 20:37	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 20:37	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 20:37	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 20:37	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 20:37	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 20:37	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 20:37	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 20:37	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 20:37	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 20:37	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 20:37	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 20:37	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 20:37	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 20:37	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 20:37	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 20:37	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 20:37	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 20:37	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 20:37	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 20:37	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 20:37	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 20:37	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 20:37	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 20:37	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 20:37	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 20:37	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 20:37	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 20:37	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 20:37	WG2579853
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/14/2025 20:37	WG2579853
Tetrachloroethene	2.06		0.358	1.00	1	08/14/2025 20:37	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 20:37	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 20:37	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 20:37	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 20:37	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 20:37	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 20:37	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 20:37	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 20:37	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 20:37	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 20:37	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 20:37	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 20:37	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 20:37	WG2579853
(S) Toluene-d8	*99.7*			*80.0-120*		*08/14/2025 20:37*	WG2579853
(S) 4-Bromofluorobenzene	*99.9*			*77.0-126*		*08/14/2025 20:37*	WG2579853
(S) 1,2-Dichloroethane-d4	*102*			*70.0-130*		*08/14/2025 20:37*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 21:01	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 21:01	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 21:01	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 21:01	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 21:01	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 21:01	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 21:01	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 21:01	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 21:01	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 21:01	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 21:01	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 21:01	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 21:01	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 21:01	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 21:01	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 21:01	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 21:01	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 21:01	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 21:01	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 21:01	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 21:01	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 21:01	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 21:01	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 21:01	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 21:01	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 21:01	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 21:01	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 21:01	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 21:01	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 21:01	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 21:01	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 21:01	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 21:01	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 21:01	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 21:01	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 21:01	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 21:01	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 21:01	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 21:01	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 21:01	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 21:01	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 21:01	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 21:01	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 21:01	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 21:01	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 21:01	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 21:01	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 21:01	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 21:01	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 21:01	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 21:01	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 21:01	WG2579853
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/14/2025 21:01	WG2579853
Tetrachloroethene	U		0.358	1.00	1	08/14/2025 21:01	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 21:01	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 21:01	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 21:01	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 21:01	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 21:01	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 21:01	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 21:01	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 21:01	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 21:01	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 21:01	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 21:01	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 21:01	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 21:01	WG2579853
(S) Toluene-d8	*97.8*			*80.0-120*		*08/14/2025 21:01*	WG2579853
(S) 4-Bromofluorobenzene	*95.4*			*77.0-126*		*08/14/2025 21:01*	WG2579853
(S) 1,2-Dichloroethane-d4	*103*			*70.0-130*		*08/14/2025 21:01*	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3 J3	46.9	50.0	1	08/14/2025 21:24	WG2579853
Acrolein	U		25.0	50.0	1	08/14/2025 21:24	WG2579853
Acrylonitrile	U		8.09	10.0	1	08/14/2025 21:24	WG2579853
Benzene	U		0.320	1.00	1	08/14/2025 21:24	WG2579853
Bromobenzene	U		0.277	1.00	1	08/14/2025 21:24	WG2579853
Bromodichloromethane	U		0.371	1.00	1	08/14/2025 21:24	WG2579853
Bromoform	U		0.548	1.00	1	08/14/2025 21:24	WG2579853
Bromomethane	U	C3	4.85	5.00	1	08/14/2025 21:24	WG2579853
n-Butylbenzene	U		0.516	1.00	1	08/14/2025 21:24	WG2579853
sec-Butylbenzene	U		0.355	1.00	1	08/14/2025 21:24	WG2579853
tert-Butylbenzene	U		0.314	1.00	1	08/14/2025 21:24	WG2579853
Carbon tetrachloride	U		0.360	1.00	1	08/14/2025 21:24	WG2579853
Chlorobenzene	U		0.266	1.00	1	08/14/2025 21:24	WG2579853
Chlorodibromomethane	U		0.398	1.00	1	08/14/2025 21:24	WG2579853
Chloroethane	U		2.79	5.00	1	08/14/2025 21:24	WG2579853
Chloroform	U		1.28	5.00	1	08/14/2025 21:24	WG2579853
Chloromethane	U	C3	1.70	5.00	1	08/14/2025 21:24	WG2579853
2-Chlorotoluene	U		0.273	1.00	1	08/14/2025 21:24	WG2579853
4-Chlorotoluene	U		0.256	1.00	1	08/14/2025 21:24	WG2579853
1,2-Dibromo-3-Chloropropane	U	C3	1.25	5.00	1	08/14/2025 21:24	WG2579853
1,2-Dibromoethane	U		0.341	1.00	1	08/14/2025 21:24	WG2579853
Dibromomethane	U		0.422	1.00	1	08/14/2025 21:24	WG2579853
1,2-Dichlorobenzene	U		0.304	1.00	1	08/14/2025 21:24	WG2579853
1,3-Dichlorobenzene	U		0.282	1.00	1	08/14/2025 21:24	WG2579853
1,4-Dichlorobenzene	U		0.277	1.00	1	08/14/2025 21:24	WG2579853
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/14/2025 21:24	WG2579853
1,1-Dichloroethane	U		0.389	1.00	1	08/14/2025 21:24	WG2579853
1,2-Dichloroethane	U		0.395	1.00	1	08/14/2025 21:24	WG2579853
1,1-Dichloroethene	U		0.422	1.00	1	08/14/2025 21:24	WG2579853
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/14/2025 21:24	WG2579853
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/14/2025 21:24	WG2579853
1,2-Dichloropropane	U		0.427	1.00	1	08/14/2025 21:24	WG2579853
1,1-Dichloropropene	U		0.359	1.00	1	08/14/2025 21:24	WG2579853
1,3-Dichloropropane	U		0.283	1.00	1	08/14/2025 21:24	WG2579853
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/14/2025 21:24	WG2579853
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/14/2025 21:24	WG2579853
2,2-Dichloropropane	U		0.463	1.00	1	08/14/2025 21:24	WG2579853
Di-isopropyl ether	U		0.105	1.00	1	08/14/2025 21:24	WG2579853
Ethylbenzene	U		0.234	1.00	1	08/14/2025 21:24	WG2579853
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/14/2025 21:24	WG2579853
Isopropylbenzene	U		0.105	1.00	1	08/14/2025 21:24	WG2579853
p-Isopropyltoluene	U		0.345	1.00	1	08/14/2025 21:24	WG2579853
2-Butanone (MEK)	U	J3	9.00	20.0	1	08/14/2025 21:24	WG2579853
Methylene Chloride	U		1.48	5.00	1	08/14/2025 21:24	WG2579853
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/14/2025 21:24	WG2579853
Methyl tert-butyl ether	U		0.357	1.00	1	08/14/2025 21:24	WG2579853
Naphthalene	U	C3	2.64	5.00	1	08/14/2025 21:24	WG2579853
2-Propanol	U		6.30	50.0	1	08/14/2025 21:24	WG2579853
n-Propylbenzene	U		0.239	1.00	1	08/14/2025 21:24	WG2579853
Styrene	U		0.342	1.00	1	08/14/2025 21:24	WG2579853
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/14/2025 21:24	WG2579853
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/14/2025 21:24	WG2579853
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/14/2025 21:24	WG2579853
Tetrachloroethene	1.49		0.358	1.00	1	08/14/2025 21:24	WG2579853
Toluene	U		0.274	1.00	1	08/14/2025 21:24	WG2579853
1,2,3-Trichlorobenzene	U	C3	0.935	1.00	1	08/14/2025 21:24	WG2579853

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U	C3	0.691	2.00	1	08/14/2025 21:24	WG2579853
1,1,1-Trichloroethane	U		0.336	1.00	1	08/14/2025 21:24	WG2579853
1,1,2-Trichloroethane	U		0.375	1.00	1	08/14/2025 21:24	WG2579853
Trichloroethene	U		0.383	1.00	1	08/14/2025 21:24	WG2579853
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/14/2025 21:24	WG2579853
1,2,3-Trichloropropane	U		0.602	2.50	1	08/14/2025 21:24	WG2579853
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/14/2025 21:24	WG2579853
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/14/2025 21:24	WG2579853
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/14/2025 21:24	WG2579853
Vinyl chloride	U		0.458	1.00	1	08/14/2025 21:24	WG2579853
Xylenes, Total	U		0.319	3.00	1	08/14/2025 21:24	WG2579853
(S) Toluene-d8	*98.8*			*80.0-120*		*08/14/2025 21:24*	WG2579853
(S) 4-Bromofluorobenzene	*96.3*			*77.0-126*		*08/14/2025 21:24*	WG2579853
(S) 1,2-Dichloroethane-d4	*103*			*70.0-130*		*08/14/2025 21:24*	WG2579853

Method Blank (MB)

(MB) R4259164-4 08/14/25 12:10

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Acetone	U		46.9	50.0
Acrolein	U		25.0	50.0
Acrylonitrile	U		8.09	10.0
Benzene	U		0.320	1.00
Bromobenzene	U		0.277	1.00
Bromodichloromethane	U		0.371	1.00
Bromoform	U		0.548	1.00
Bromomethane	U		4.85	5.00
n-Butylbenzene	U		0.516	1.00
sec-Butylbenzene	U		0.355	1.00
tert-Butylbenzene	U		0.314	1.00
Carbon tetrachloride	U		0.360	1.00
Chlorobenzene	U		0.266	1.00
Chlorodibromomethane	U		0.398	1.00
Chloroethane	U		2.79	5.00
Chloroform	U		1.28	5.00
Chloromethane	U		1.70	5.00
2-Chlorotoluene	U		0.273	1.00
4-Chlorotoluene	U		0.256	1.00
1,2-Dibromo-3-Chloropropane	U		1.25	5.00
1,2-Dibromoethane	U		0.341	1.00
Dibromomethane	U		0.422	1.00
1,2-Dichlorobenzene	U		0.304	1.00
1,3-Dichlorobenzene	U		0.282	1.00
1,4-Dichlorobenzene	U		0.277	1.00
Dichlorodifluoromethane	U		2.41	5.00
1,1-Dichloroethane	U		0.389	1.00
1,2-Dichloroethane	U		0.395	1.00
1,1-Dichloroethene	U		0.422	1.00
cis-1,2-Dichloroethene	U		0.323	1.00
trans-1,2-Dichloroethene	U		0.348	1.00
1,2-Dichloropropane	U		0.427	1.00
1,1-Dichloropropene	U		0.359	1.00
1,3-Dichloropropane	U		0.283	1.00
cis-1,3-Dichloropropene	U		0.348	1.00
trans-1,3-Dichloropropene	U		0.313	1.00
2,2-Dichloropropane	U		0.463	1.00
Di-isopropyl ether	U		0.105	1.00
Ethylbenzene	U		0.234	1.00
Hexachloro-1,3-butadiene	U		0.650	2.00

Method Blank (MB)

(MB) R4259164-4 08/14/25 12:10

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Isopropylbenzene	U		0.105	1.00
p-Isopropyltoluene	U		0.345	1.00
2-Butanone (MEK)	U		9.00	20.0
Methylene Chloride	U		1.48	5.00
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0
Methyl tert-butyl ether	U		0.357	1.00
Naphthalene	U		2.64	5.00
2-Propanol	U		6.30	50.0
n-Propylbenzene	U		0.239	1.00
Styrene	U		0.342	1.00
1,1,1,2-Tetrachloroethane	U		0.381	1.00
1,1,2,2-Tetrachloroethane	U		0.354	1.00
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00
Tetrachloroethene	U		0.358	1.00
Toluene	U		0.274	1.00
1,2,3-Trichlorobenzene	U		0.935	1.00
1,2,4-Trichlorobenzene	U		0.691	2.00
1,1,1-Trichloroethane	U		0.336	1.00
1,1,2-Trichloroethane	U		0.375	1.00
Trichloroethene	U		0.383	1.00
Trichlorofluoromethane	U		3.04	5.00
1,2,3-Trichloropropane	U		0.602	2.50
1,2,4-Trimethylbenzene	U		0.274	2.00
1,2,3-Trimethylbenzene	U		0.339	1.00
1,3,5-Trimethylbenzene	U		0.266	1.00
Vinyl chloride	U		0.458	1.00
Xylenes, Total	U		0.319	3.00
(S) Toluene-d8	*97.1*			*80.0-120*
(S) 4-Bromofluorobenzene	*93.8*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*98.8*			*70.0-130*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4259164-1 08/14/25 10:13 • (LCSD) R4259164-2 08/14/25 10:36

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Acetone	125	82.7	147	66.2	118	19.0-160		J3	56.0	27
Acrolein	125	150	164	120	131	10.0-160			8.92	26
Acrylonitrile	125	125	133	100	106	55.0-149			6.20	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4259164-1 08/14/25 10:13 • (LCSD) R4259164-2 08/14/25 10:36

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Benzene	25.0	26.3	27.6	105	110	70.0-123			4.82	20
Bromobenzene	25.0	21.3	23.6	85.2	94.4	73.0-121			10.2	20
Bromodichloromethane	25.0	27.7	28.7	111	115	75.0-120			3.55	20
Bromoform	25.0	21.9	23.9	87.6	95.6	68.0-132			8.73	20
Bromomethane	25.0	17.6	15.4	70.4	61.6	10.0-160			13.3	25
n-Butylbenzene	25.0	20.7	23.3	82.8	93.2	73.0-125			11.8	20
sec-Butylbenzene	25.0	20.0	22.4	80.0	89.6	75.0-125			11.3	20
tert-Butylbenzene	25.0	19.9	22.1	79.6	88.4	76.0-124			10.5	20
Carbon tetrachloride	25.0	25.5	26.5	102	106	68.0-126			3.85	20
Chlorobenzene	25.0	21.3	22.9	85.2	91.6	80.0-121			7.24	20
Chlorodibromomethane	25.0	22.9	24.8	91.6	99.2	77.0-125			7.97	20
Chloroethane	25.0	21.7	20.8	86.8	83.2	47.0-150			4.24	20
Chloroform	25.0	27.1	28.2	108	113	73.0-120			3.98	20
Chloromethane	25.0	18.7	21.1	74.8	84.4	41.0-142			12.1	20
2-Chlorotoluene	25.0	20.9	22.7	83.6	90.8	76.0-123			8.26	20
4-Chlorotoluene	25.0	21.4	23.7	85.6	94.8	75.0-122			10.2	20
1,2-Dibromo-3-Chloropropane	25.0	17.6	20.2	70.4	80.8	58.0-134			13.8	20
1,2-Dibromoethane	25.0	22.4	24.2	89.6	96.8	80.0-122			7.73	20
Dibromomethane	25.0	27.8	29.1	111	116	80.0-120			4.57	20
1,2-Dichlorobenzene	25.0	20.7	23.1	82.8	92.4	79.0-121			11.0	20
1,3-Dichlorobenzene	25.0	20.3	22.2	81.2	88.8	79.0-120			8.94	20
1,4-Dichlorobenzene	25.0	20.3	22.4	81.2	89.6	79.0-120			9.84	20
Dichlorodifluoromethane	25.0	17.9	19.2	71.6	76.8	51.0-149			7.01	20
1,1-Dichloroethane	25.0	27.0	28.1	108	112	70.0-126			3.99	20
1,2-Dichloroethane	25.0	27.4	30.4	110	122	70.0-128			10.4	20
1,1-Dichloroethene	25.0	25.0	25.3	100	101	71.0-124			1.19	20
cis-1,2-Dichloroethene	25.0	26.4	28.2	106	113	73.0-120			6.59	20
trans-1,2-Dichloroethene	25.0	25.7	27.2	103	109	73.0-120			5.67	20
1,2-Dichloropropane	25.0	28.4	30.0	114	120	77.0-125			5.48	20
1,1-Dichloropropene	25.0	27.1	28.0	108	112	74.0-126			3.27	20
1,3-Dichloropropane	25.0	21.8	23.2	87.2	92.8	80.0-120			6.22	20
cis-1,3-Dichloropropene	25.0	26.4	27.8	106	111	80.0-123			5.17	20
trans-1,3-Dichloropropene	25.0	22.7	24.8	90.8	99.2	78.0-124			8.84	20
2,2-Dichloropropane	25.0	24.6	25.3	98.4	101	58.0-130			2.81	20
Di-isopropyl ether	25.0	28.3	29.6	113	118	58.0-138			4.49	20
Ethylbenzene	25.0	21.3	23.1	85.2	92.4	79.0-123			8.11	20
Hexachloro-1,3-butadiene	25.0	17.4	20.6	69.6	82.4	54.0-138			16.8	20
Isopropylbenzene	25.0	21.9	23.8	87.6	95.2	76.0-127			8.32	20
p-Isopropyltoluene	25.0	21.0	23.3	84.0	93.2	76.0-125			10.4	20
2-Butanone (MEK)	125	107	140	85.6	112	44.0-160		J3	26.7	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4259164-1 08/14/25 10:13 • (LCSD) R4259164-2 08/14/25 10:36

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Methylene Chloride	25.0	25.6	26.5	102	106	67.0-120			3.45	20
4-Methyl-2-pentanone (MIBK)	125	112	122	89.6	97.6	68.0-142			8.55	20
Methyl tert-butyl ether	25.0	26.2	27.0	105	108	68.0-125			3.01	20
Naphthalene	25.0	17.8	20.9	71.2	83.6	54.0-135			16.0	20
n-Propylbenzene	25.0	20.7	23.2	82.8	92.8	77.0-124			11.4	20
Styrene	25.0	23.1	25.0	92.4	100	73.0-130			7.90	20
1,1,1,2-Tetrachloroethane	25.0	23.5	24.5	94.0	98.0	75.0-125			4.17	20
1,1,2,2-Tetrachloroethane	25.0	20.5	22.6	82.0	90.4	65.0-130			9.74	20
1,1,2-Trichlorotrifluoroethane	25.0	25.5	26.0	102	104	69.0-132			1.94	20
Tetrachloroethene	25.0	21.4	23.3	85.6	93.2	72.0-132			8.50	20
Toluene	25.0	21.1	22.7	84.4	90.8	79.0-120			7.31	20
1,2,3-Trichlorobenzene	25.0	19.5	22.1	78.0	88.4	50.0-138			12.5	20
1,2,4-Trichlorobenzene	25.0	19.4	22.8	77.6	91.2	57.0-137			16.1	20
1,1,1-Trichloroethane	25.0	27.0	28.2	108	113	73.0-124			4.35	20
1,1,2-Trichloroethane	25.0	21.8	23.2	87.2	92.8	80.0-120			6.22	20
Trichloroethene	25.0	27.3	28.4	109	114	78.0-124			3.95	20
Trichlorofluoromethane	25.0	18.1	19.1	72.4	76.4	59.0-147			5.38	20
1,2,3-Trichloropropane	25.0	22.2	24.5	88.8	98.0	73.0-130			9.85	20
1,2,4-Trimethylbenzene	25.0	21.0	22.9	84.0	91.6	76.0-121			8.66	20
1,2,3-Trimethylbenzene	25.0	21.3	23.2	85.2	92.8	77.0-120			8.54	20
1,3,5-Trimethylbenzene	25.0	20.8	23.0	83.2	92.0	76.0-122			10.0	20
Vinyl chloride	25.0	20.1	21.1	80.4	84.4	67.0-131			4.85	20
Xylenes, Total	75.0	65.2	70.2	86.9	93.6	79.0-123			7.39	20
(S) Toluene-d8				*90.9*	*91.8*	*80.0-120*				
(S) 4-Bromofluorobenzene				*96.8*	*98.9*	*77.0-126*				
(S) 1,2-Dichloroethane-d4				*105*	*104*	*70.0-130*				

Laboratory Control Sample (LCS)

(LCS) R4259164-3 08/14/25 10:59

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
2-Propanol	50.0	50.8	102	10.0-160	
(S) Toluene-d8			*102*	*80.0-120*	
(S) 4-Bromofluorobenzene			*98.3*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*96.0*	*70.0-130*	

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

MDL	Method Detection Limit.
RDL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state “ND” (Not Detected) or “BDL” (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
U (Radiochemistry)	Result + Error < MDA.
J (Radiochemistry)	Result < MDA; Result + Error > MDA.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
C3	The reported concentration is an estimate. The continuing calibration standard associated with this data responded low. Method sensitivity check is acceptable.
J	The identification of the analyte is acceptable; the reported value is an estimate.
J3	The associated batch QC was outside the established quality control range for precision.

Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico [1]	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina [1]	DW21704
Georgia	NELAP	North Carolina [3]	41
Georgia [1]	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LA000356
Kentucky [1 6]	KY90010	South Carolina	84004002
Kentucky [2]	16	South Dakota	n/a
Louisiana	AI30792	Tennessee [1 4]	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas [5]	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

[1] Drinking Water [2] Underground Storage Tanks [3] Aquatic Toxicity [4] Chemical/Microbiological [5] Mold [6] Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

Company Name/Address:
Haley & Aldrich-Greenville, SC

400 Augusta St.
Suite 100
Greenville. SC 29601

Billing Information:
Attn: Accounts Payable
400 Augusta Street
Suite 100
Greenville, SC 29601

Pres Chk

Report to:
Montgomery Spillane 864-214-8765

Email To:
mspillane@haleyaldrich.com;aguzman@haleyal...

Project Description:
Raytheon Woven Electronics

City/State Collected:

Please Circle: PT MT CT (ET)

Regulatory Program(DOD,RCRA,DW,etc):

Client Project #
0208312-~~006~~ 008

Lab Project #
HALALDGSC-WOVEN

Collected by (print):
Thomas Vaughan

Site/Facility ID #
Woven

P.O. #

Collected by (signature):
Immediately Packed on Ice N ___ Y ✓

Rush? (Lab MUST be Notified)
___ Same Day ___ Five Day
___ Next Day ___ 5 Day (Rad Only)
___ Two Day ___ 10 Day (Rad Only)
___ Three Day X STD TAT

Quote #

Date Results Needed

No. of Cntrs

Analysis / Container / Preservative

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	2-Propanol 40mlAmb-HCl	V8260AP9 40mlAmb-HCl								Remarks	Sample # (lab only)
20250812-MW-01S	Grab	GW		8/12/25	1510	3	X	X									-01
20250812-MW-01T		GW		8/12/25	1241	3	X	X									-02
20250812-MW-02		GW		8/12/25	1111	3	X	X									-03
20250811-MW-03		GW		8/11/25	1459	3	X	X									-04
20250812-MW-04		GW		8/12/25	~~1400~~ 1208	3	X	X									-05
20250812-MW-04T		GW		8/12/25	1240	3	X	X									-06
20250812-MW-04D		GW		8/12/25	1110	3	X	X									-07
20250812-MW-05		GW		8/12/25	1400	3	X	X									-08
20250812-MW-07R		GW		8/12/25	923	3	X	X									-09
20250812-MW-20T		GW		8/12/25	1401	3	X	X									-10

* Matrix:
SS - Soil AIR - Air F - Filter
GW - Groundwater B - Bioassay
WW - WasteWater
DW - Drinking Water
OT - Other_____

Remarks:

pH _____ Temp _____
Flow _____ Other _____

Samples returned via:
__ UPS __ FedEx __ Courier _____

Tracking # 4580 6320 8133

Relinquished by : (Signature) Date: 8-12-25 Time: 1630 Received by: (Signature)

Relinquished by : (Signature) Date: Time: Received by: (Signature)

Relinquished by : (Signature) Date: Time: Received for lab by: (Signature) Date: 8/13/25 Time: 9:00

Trip Blank Received: Yes / No
HCL / MeoH
TBR

Temp: °C Bottles Received:
TLA 0.2-0.1=0.1

If preservation required by Login: Date/Time

Hold:

Condition: NCF / OK

Sample Receipt Checklist
COC Seal Present/Intact: NP Y N
COC Signed/Accurate: Y N
Bottles arrive intact: Y N
Correct bottles used: Y N
Sufficient volume sent: Y N
If Applicable
VOA Zero Headspace: Y N
Preservation Correct/Checked: Y N
RAD Screen <0.5 mR/hr: Y N

Chain of Custody Page 1 of 1

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PEOPLE ADVANCING SCIENCE

MT JULIET, TN
12065 Lebanon Rd Mount Juliet, TN 37122
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

SDG # L1888175

Tabl 1037

Acctnum: HALALDGSC
Template:T270583
Prelogin: P1166949
PM: 526 - Chris McCord
PB: 7/23/25 BK
Shipped Via: FedEX Ground

Company Name/Address:
Haley & Aldrich-Greenville, SC

400 Augusta St.
Suite 100
Greenville. SC 29601

Billing Information:
Attn: Accounts Payable
400 Augusta Street
Suite 100
Greenville, SC 29601

Pres Chk

Report to:
Montgomery Spillane 864-214-8765

Email To:
mspillane@haleyaldrich.com;aguzman@haleyal...

Project Description:
Raytheon Woven Electronics

City/State Collected:

Please Circle: PT MT CT ET

Regulatory Program(DOD,RCRA,DW,etc):

Client Project #
0208312-006

Lab Project #
HALALDGSC-WOVEN

Collected by (print):
Thomas Vaughan

Site/Facility ID #

P.O. #

Collected by (signature):

Immediately Packed on Ice N ___ Y ✓

Rush? (Lab MUST Be Notified)
___ Same Day ___ Five Day
___ Next Day ___ 5 Day (Rad Only)
___ Two Day ___ 10 Day (Rad Only)
___ Three Day X STD TAT

Quote #

Date Results Needed

No. of Cntrs

Analysis / Container / Preservative

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	2-Propanol 40mlAmb-HCl	V8260AP9 40mlAmb-HCl	Remarks	Sample # (lab only)
20250812-MW-06D	Grab	GW		8/12/25	1546	3	X	X		-11
20250811-MW-23S		GW		8/11/25	1530	3	X	X		-12
20250811-MW-26		GW		8/11/25	1510	3	X	X		-13
20250812-DUP-1		GW		8/12/25	0000	3	X	X		-14
		GW								
		GW								
		GW								
		GW								
		GW								
		GW								

Chain of Custody Page 2 of 2

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SDG # L1888175

Table #

Acctnum: HALALDGSC
Template: T270583
Prelogin: P1166949
PM: 526 - Chris McCord
PB:

Shipped Via: FedEX Ground

* Matrix:
SS - Soil AIR - Air F - Filter
GW - Groundwater B - Bioassay
WW - WasteWater
DW - Drinking Water
OT - Other_____

Remarks:

pH _____ Temp _____
Flow _____ Other _____

Samples returned via:
__ UPS __ FedEx __ Courier _____

Tracking # 4580 6320 8133

Sample Receipt Checklist

COC Seal Present/Intact:	NP	Y N
COC Signed/Accurate:		Y N
Bottles arrive intact:		Y N
Correct bottles used:		Y N
Sufficient volume sent:		Y N
If Applicable		
VOA Zero Headspace:		Y N
Preservation Correct/Checked:		Y N
RAD Screen <0.5 mR/hr:		Y N

Relinquished by : (Signature)	Date: 8-12-25	Time: 1630	Received by: (Signature)	Trip Blank Received: Yes / No HCL / MeoH TBR
Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)	Temp: °C Bottles Received: TLAC 0.2-0.1=0.1
Relinquished by : (Signature)	Date:	Time:	Received for lab by: (Signature)	Date: 8/13/25 Time: 9:00

If preservation required by Login: Date/Time

Hold:

Condition: NCF / OK

ANALYTICAL REPORT

August 25, 2025

Haley & Aldrich-Greenville, SC

Sample Delivery Group:	L1888730
Samples Received:	08/14/2025
Project Number:	0208312-006
Description:	Raytheon Woven Electronics

Report To:

Montgomery Spillane
400 Augusta St.
Suite 100
Greenville, SC 29601

Entire Report Reviewed By:

Chris McCord
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



Pace Analytical National
12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 mydata.pacelabs.com

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MW-14 L1888730-01

Collected by: Q. Campbell | Collected date/time: 08/13/25 12:20 | Received date/time: 08/14/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2580718	1	08/15/25 16:28	08/15/25 16:28	DYW	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583961	1	08/22/25 02:05	08/22/25 02:05	JBE	Mt. Juliet, TN

MW-6I L1888730-02

Collected by: Q. Campbell | Collected date/time: 08/13/25 09:20 | Received date/time: 08/14/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2580718	10	08/15/25 19:55	08/15/25 19:55	DYW	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583961	10	08/22/25 05:46	08/22/25 05:46	JBE	Mt. Juliet, TN

MW-13 L1888730-03

Collected by: Q. Campbell | Collected date/time: 08/13/25 13:40 | Received date/time: 08/14/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2580718	1	08/15/25 16:48	08/15/25 16:48	DYW	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583961	1	08/22/25 02:25	08/22/25 02:25	JBE	Mt. Juliet, TN

MW-8 L1888730-04

Collected by: Q. Campbell | Collected date/time: 08/13/25 15:42 | Received date/time: 08/14/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2580718	1	08/15/25 17:09	08/15/25 17:09	DYW	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583961	1	08/22/25 02:45	08/22/25 02:45	JBE	Mt. Juliet, TN

MW-21T L1888730-05

Collected by: Q. Campbell | Collected date/time: 08/13/25 13:24 | Received date/time: 08/14/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2580718	1	08/15/25 17:30	08/15/25 17:30	DYW	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583961	1	08/22/25 03:05	08/22/25 03:05	JBE	Mt. Juliet, TN

MW-6S L1888730-06

Collected by: Q. Campbell | Collected date/time: 08/13/25 11:05 | Received date/time: 08/14/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2580718	1	08/15/25 17:51	08/15/25 17:51	DYW	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583961	1	08/22/25 03:25	08/22/25 03:25	JBE	Mt. Juliet, TN

MW-6T L1888730-07

Collected by: Q. Campbell | Collected date/time: 08/13/25 09:19 | Received date/time: 08/14/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2580718	5	08/15/25 20:15	08/15/25 20:15	DYW	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583961	5	08/22/25 06:06	08/22/25 06:06	JBE	Mt. Juliet, TN

MW-25 L1888730-08

Collected by: Q. Campbell
Collected date/time: 08/13/25 17:05
Received date/time: 08/14/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2580718	1	08/15/25 18:12	08/15/25 18:12	DYW	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583961	1	08/22/25 03:45	08/22/25 03:45	JBE	Mt. Juliet, TN

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Chris McCord
Project Manager

Volatile Organic Compounds (GC/MS) by Method 8260D

Client ID	Lab Sample ID	Analyte	Result ug/l	Qualifier	MDL ug/l	RDL ug/l	Dilution	Analysis date / time	Batch
MW-14	L1888730-01	1,1-Dichloroethane	7.74		0.389	1.00	1	08/15/2025 16:28	WG2580718
MW-14	L1888730-01	cis-1,2-Dichloroethene	1.95		0.323	1.00	1	08/15/2025 16:28	WG2580718
MW-14	L1888730-01	1,1,2-Trichlorotrifluoroethane	4.12	C5	0.643	1.00	1	08/15/2025 16:28	WG2580718
MW-14	L1888730-01	Tetrachloroethene	27.7		0.358	1.00	1	08/15/2025 16:28	WG2580718
MW-6I	L1888730-02	1,1-Dichloroethene	5.21	J	4.22	10.0	10	08/15/2025 19:55	WG2580718
MW-6I	L1888730-02	1,1,2-Trichlorotrifluoroethane	80.6	C5	6.43	10.0	10	08/15/2025 19:55	WG2580718
MW-6I	L1888730-02	Tetrachloroethene	137		3.58	10.0	10	08/15/2025 19:55	WG2580718
MW-8	L1888730-04	Tetrachloroethene	5.02		0.358	1.00	1	08/15/2025 17:09	WG2580718
MW-21T	L1888730-05	Tetrachloroethene	0.857	J	0.358	1.00	1	08/15/2025 17:30	WG2580718
MW-6S	L1888730-06	1,1-Dichloroethene	0.765	J	0.422	1.00	1	08/15/2025 17:51	WG2580718
MW-6S	L1888730-06	1,1,2-Trichlorotrifluoroethane	11.5	C5	0.643	1.00	1	08/15/2025 17:51	WG2580718
MW-6S	L1888730-06	Tetrachloroethene	40.6		0.358	1.00	1	08/15/2025 17:51	WG2580718
MW-6T	L1888730-07	1,1,2-Trichlorotrifluoroethane	39.6	C5	3.22	5.00	5	08/15/2025 20:15	WG2580718
MW-6T	L1888730-07	Tetrachloroethene	71.1		1.79	5.00	5	08/15/2025 20:15	WG2580718
MW-25	L1888730-08	Tetrachloroethene	1.33		0.358	1.00	1	08/15/2025 18:12	WG2580718

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/15/2025 16:28	WG2580718
Acrolein	U		25.0	50.0	1	08/15/2025 16:28	WG2580718
Acrylonitrile	U		8.09	10.0	1	08/15/2025 16:28	WG2580718
Benzene	U		0.320	1.00	1	08/22/2025 02:05	WG2583961
Bromobenzene	U		0.277	1.00	1	08/15/2025 16:28	WG2580718
Bromodichloromethane	U		0.371	1.00	1	08/15/2025 16:28	WG2580718
Bromoform	U		0.548	1.00	1	08/15/2025 16:28	WG2580718
Bromomethane	U		4.85	5.00	1	08/15/2025 16:28	WG2580718
n-Butylbenzene	U		0.516	1.00	1	08/15/2025 16:28	WG2580718
sec-Butylbenzene	U		0.355	1.00	1	08/15/2025 16:28	WG2580718
tert-Butylbenzene	U		0.314	1.00	1	08/15/2025 16:28	WG2580718
Carbon tetrachloride	U	J4	0.360	1.00	1	08/15/2025 16:28	WG2580718
Chlorobenzene	U		0.266	1.00	1	08/15/2025 16:28	WG2580718
Chlorodibromomethane	U		0.398	1.00	1	08/15/2025 16:28	WG2580718
Chloroethane	U		2.79	5.00	1	08/15/2025 16:28	WG2580718
Chloroform	U	J4	1.28	5.00	1	08/15/2025 16:28	WG2580718
Chloromethane	U		1.70	5.00	1	08/15/2025 16:28	WG2580718
2-Chlorotoluene	U		0.273	1.00	1	08/15/2025 16:28	WG2580718
4-Chlorotoluene	U		0.256	1.00	1	08/15/2025 16:28	WG2580718
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/15/2025 16:28	WG2580718
1,2-Dibromoethane	U		0.341	1.00	1	08/15/2025 16:28	WG2580718
Dibromomethane	U		0.422	1.00	1	08/15/2025 16:28	WG2580718
1,2-Dichlorobenzene	U		0.304	1.00	1	08/15/2025 16:28	WG2580718
1,3-Dichlorobenzene	U		0.282	1.00	1	08/15/2025 16:28	WG2580718
1,4-Dichlorobenzene	U		0.277	1.00	1	08/15/2025 16:28	WG2580718
Dichlorodifluoromethane	U		2.41	5.00	1	08/15/2025 16:28	WG2580718
1,1-Dichloroethane	7.74		0.389	1.00	1	08/15/2025 16:28	WG2580718
1,2-Dichloroethane	U		0.395	1.00	1	08/15/2025 16:28	WG2580718
1,1-Dichloroethene	U		0.422	1.00	1	08/15/2025 16:28	WG2580718
cis-1,2-Dichloroethene	1.95		0.323	1.00	1	08/15/2025 16:28	WG2580718
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/15/2025 16:28	WG2580718
1,2-Dichloropropane	U		0.427	1.00	1	08/15/2025 16:28	WG2580718
1,1-Dichloropropene	U		0.359	1.00	1	08/15/2025 16:28	WG2580718
1,3-Dichloropropane	U		0.283	1.00	1	08/15/2025 16:28	WG2580718
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/15/2025 16:28	WG2580718
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/15/2025 16:28	WG2580718
2,2-Dichloropropane	U		0.463	1.00	1	08/15/2025 16:28	WG2580718
Di-isopropyl ether	U		0.105	1.00	1	08/15/2025 16:28	WG2580718
Ethylbenzene	U		0.234	1.00	1	08/22/2025 02:05	WG2583961
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/15/2025 16:28	WG2580718
Isopropylbenzene	U		0.105	1.00	1	08/22/2025 02:05	WG2583961
p-Isopropyltoluene	U		0.345	1.00	1	08/15/2025 16:28	WG2580718
2-Butanone (MEK)	U		9.00	20.0	1	08/15/2025 16:28	WG2580718
Methylene Chloride	U		1.48	5.00	1	08/15/2025 16:28	WG2580718
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/15/2025 16:28	WG2580718
Methyl tert-butyl ether	U		0.357	1.00	1	08/15/2025 16:28	WG2580718
Naphthalene	U		2.64	5.00	1	08/22/2025 02:05	WG2583961
2-Propanol	U		6.30	50.0	1	08/22/2025 02:05	WG2583961
n-Propylbenzene	U		0.239	1.00	1	08/22/2025 02:05	WG2583961
Styrene	U		0.342	1.00	1	08/15/2025 16:28	WG2580718
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/15/2025 16:28	WG2580718
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/15/2025 16:28	WG2580718
1,1,2-Trichlorotrifluoroethane	4.12	C5	0.643	1.00	1	08/15/2025 16:28	WG2580718
Tetrachloroethene	27.7		0.358	1.00	1	08/15/2025 16:28	WG2580718
Toluene	U		0.274	1.00	1	08/22/2025 02:05	WG2583961
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/15/2025 16:28	WG2580718

1 Cp
2 Tc
3 Ss
4 Cn
5 Ds
6 Sr
7 Qc
8 Gl
9 Al
10 Sc

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/15/2025 16:28	WG2580718
1,1,1-Trichloroethane	U	J4	0.336	1.00	1	08/15/2025 16:28	WG2580718
1,1,2-Trichloroethane	U		0.375	1.00	1	08/15/2025 16:28	WG2580718
Trichloroethene	U	J4	0.383	1.00	1	08/15/2025 16:28	WG2580718
Trichlorofluoromethane	U		3.04	5.00	1	08/15/2025 16:28	WG2580718
1,2,3-Trichloropropane	U		0.602	2.50	1	08/15/2025 16:28	WG2580718
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/22/2025 02:05	WG2583961
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/22/2025 02:05	WG2583961
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/22/2025 02:05	WG2583961
Vinyl chloride	U		0.458	1.00	1	08/15/2025 16:28	WG2580718
Xylenes, Total	U		0.319	3.00	1	08/22/2025 02:05	WG2583961
(S) Toluene-d8	*102*			*80.0-120*		*08/15/2025 16:28*	WG2580718
(S) Toluene-d8	*105*			*80.0-120*		*08/22/2025 02:05*	WG2583961
(S) 4-Bromofluorobenzene	*105*			*77.0-126*		*08/15/2025 16:28*	WG2580718
(S) 4-Bromofluorobenzene	*97.2*			*77.0-126*		*08/22/2025 02:05*	WG2583961
(S) 1,2-Dichloroethane-d4	*97.8*			*70.0-130*		*08/15/2025 16:28*	WG2580718
(S) 1,2-Dichloroethane-d4	*88.4*			*70.0-130*		*08/22/2025 02:05*	WG2583961

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		469	500	10	08/15/2025 19:55	WG2580718
Acrolein	U		250	500	10	08/15/2025 19:55	WG2580718
Acrylonitrile	U		80.9	100	10	08/15/2025 19:55	WG2580718
Benzene	U		3.20	10.0	10	08/15/2025 19:55	WG2580718
Bromobenzene	U		2.77	10.0	10	08/15/2025 19:55	WG2580718
Bromodichloromethane	U		3.71	10.0	10	08/15/2025 19:55	WG2580718
Bromoform	U		5.48	10.0	10	08/15/2025 19:55	WG2580718
Bromomethane	U		48.5	50.0	10	08/15/2025 19:55	WG2580718
n-Butylbenzene	U		5.16	10.0	10	08/15/2025 19:55	WG2580718
sec-Butylbenzene	U		3.55	10.0	10	08/15/2025 19:55	WG2580718
tert-Butylbenzene	U		3.14	10.0	10	08/15/2025 19:55	WG2580718
Carbon tetrachloride	U	J4	3.60	10.0	10	08/15/2025 19:55	WG2580718
Chlorobenzene	U		2.66	10.0	10	08/15/2025 19:55	WG2580718
Chlorodibromomethane	U		3.98	10.0	10	08/15/2025 19:55	WG2580718
Chloroethane	U		27.9	50.0	10	08/15/2025 19:55	WG2580718
Chloroform	U	J4	12.8	50.0	10	08/15/2025 19:55	WG2580718
Chloromethane	U		17.0	50.0	10	08/15/2025 19:55	WG2580718
2-Chlorotoluene	U		2.73	10.0	10	08/15/2025 19:55	WG2580718
4-Chlorotoluene	U		2.56	10.0	10	08/15/2025 19:55	WG2580718
1,2-Dibromo-3-Chloropropane	U		12.5	50.0	10	08/15/2025 19:55	WG2580718
1,2-Dibromoethane	U		3.41	10.0	10	08/15/2025 19:55	WG2580718
Dibromomethane	U		4.22	10.0	10	08/15/2025 19:55	WG2580718
1,2-Dichlorobenzene	U		3.04	10.0	10	08/15/2025 19:55	WG2580718
1,3-Dichlorobenzene	U		2.82	10.0	10	08/15/2025 19:55	WG2580718
1,4-Dichlorobenzene	U		2.77	10.0	10	08/15/2025 19:55	WG2580718
Dichlorodifluoromethane	U		24.1	50.0	10	08/15/2025 19:55	WG2580718
1,1-Dichloroethane	U		3.89	10.0	10	08/15/2025 19:55	WG2580718
1,2-Dichloroethane	U		3.95	10.0	10	08/15/2025 19:55	WG2580718
1,1-Dichloroethene	5.21	J	4.22	10.0	10	08/15/2025 19:55	WG2580718
cis-1,2-Dichloroethene	U		3.23	10.0	10	08/22/2025 05:46	WG2583961
trans-1,2-Dichloroethene	U		3.48	10.0	10	08/15/2025 19:55	WG2580718
1,2-Dichloropropane	U		4.27	10.0	10	08/15/2025 19:55	WG2580718
1,1-Dichloropropene	U		3.59	10.0	10	08/15/2025 19:55	WG2580718
1,3-Dichloropropane	U		2.83	10.0	10	08/15/2025 19:55	WG2580718
cis-1,3-Dichloropropene	U		3.48	10.0	10	08/15/2025 19:55	WG2580718
trans-1,3-Dichloropropene	U		3.13	10.0	10	08/15/2025 19:55	WG2580718
2,2-Dichloropropane	U		4.63	10.0	10	08/15/2025 19:55	WG2580718
Di-isopropyl ether	U		1.05	10.0	10	08/15/2025 19:55	WG2580718
Ethylbenzene	U		2.34	10.0	10	08/15/2025 19:55	WG2580718
Hexachloro-1,3-butadiene	U		6.50	20.0	10	08/15/2025 19:55	WG2580718
Isopropylbenzene	U		1.05	10.0	10	08/15/2025 19:55	WG2580718
p-Isopropyltoluene	U		3.45	10.0	10	08/15/2025 19:55	WG2580718
2-Butanone (MEK)	U		90.0	200	10	08/15/2025 19:55	WG2580718
Methylene Chloride	U		14.8	50.0	10	08/15/2025 19:55	WG2580718
4-Methyl-2-pentanone (MIBK)	U		75.2	200	10	08/15/2025 19:55	WG2580718
Methyl tert-butyl ether	U		3.57	10.0	10	08/15/2025 19:55	WG2580718
Naphthalene	U		26.4	50.0	10	08/15/2025 19:55	WG2580718
2-Propanol	U		63.0	500	10	08/15/2025 19:55	WG2580718
n-Propylbenzene	U		2.39	10.0	10	08/15/2025 19:55	WG2580718
Styrene	U		3.42	10.0	10	08/15/2025 19:55	WG2580718
1,1,1,2-Tetrachloroethane	U		3.81	10.0	10	08/15/2025 19:55	WG2580718
1,1,2,2-Tetrachloroethane	U		3.54	10.0	10	08/15/2025 19:55	WG2580718
1,1,2-Trichlorotrifluoroethane	80.6	C5	6.43	10.0	10	08/15/2025 19:55	WG2580718
Tetrachloroethene	137		3.58	10.0	10	08/15/2025 19:55	WG2580718
Toluene	U		2.74	10.0	10	08/15/2025 19:55	WG2580718
1,2,3-Trichlorobenzene	U		9.35	10.0	10	08/15/2025 19:55	WG2580718

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result ug/l	Qualifier	MDL ug/l	RDL ug/l	Dilution	Analysis date / time	Batch
1,2,4-Trichlorobenzene	U		6.91	20.0	10	08/15/2025 19:55	WG2580718
1,1,1-Trichloroethane	U	J4	3.36	10.0	10	08/15/2025 19:55	WG2580718
1,1,2-Trichloroethane	U		3.75	10.0	10	08/15/2025 19:55	WG2580718
Trichloroethene	U	J4	3.83	10.0	10	08/15/2025 19:55	WG2580718
Trichlorofluoromethane	U		30.4	50.0	10	08/15/2025 19:55	WG2580718
1,2,3-Trichloropropane	U		6.02	25.0	10	08/15/2025 19:55	WG2580718
1,2,4-Trimethylbenzene	U		2.74	20.0	10	08/15/2025 19:55	WG2580718
1,2,3-Trimethylbenzene	U		3.39	10.0	10	08/15/2025 19:55	WG2580718
1,3,5-Trimethylbenzene	U		2.66	10.0	10	08/15/2025 19:55	WG2580718
Vinyl chloride	U		4.58	10.0	10	08/22/2025 05:46	WG2583961
Xylenes, Total	U		3.19	30.0	10	08/15/2025 19:55	WG2580718
(S) Toluene-d8	*97.1*			*80.0-120*		*08/15/2025 19:55*	WG2580718
(S) Toluene-d8	*105*			*80.0-120*		*08/22/2025 05:46*	WG2583961
(S) 4-Bromofluorobenzene	*86.9*			*77.0-126*		*08/15/2025 19:55*	WG2580718
(S) 4-Bromofluorobenzene	*97.9*			*77.0-126*		*08/22/2025 05:46*	WG2583961
(S) 1,2-Dichloroethane-d4	*99.1*			*70.0-130*		*08/15/2025 19:55*	WG2580718
(S) 1,2-Dichloroethane-d4	*86.7*			*70.0-130*		*08/22/2025 05:46*	WG2583961

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/15/2025 16:48	WG2580718
Acrolein	U		25.0	50.0	1	08/15/2025 16:48	WG2580718
Acrylonitrile	U		8.09	10.0	1	08/15/2025 16:48	WG2580718
Benzene	U		0.320	1.00	1	08/22/2025 02:25	WG2583961
Bromobenzene	U		0.277	1.00	1	08/15/2025 16:48	WG2580718
Bromodichloromethane	U		0.371	1.00	1	08/15/2025 16:48	WG2580718
Bromoform	U		0.548	1.00	1	08/15/2025 16:48	WG2580718
Bromomethane	U		4.85	5.00	1	08/15/2025 16:48	WG2580718
n-Butylbenzene	U		0.516	1.00	1	08/15/2025 16:48	WG2580718
sec-Butylbenzene	U		0.355	1.00	1	08/15/2025 16:48	WG2580718
tert-Butylbenzene	U		0.314	1.00	1	08/15/2025 16:48	WG2580718
Carbon tetrachloride	U	J4	0.360	1.00	1	08/15/2025 16:48	WG2580718
Chlorobenzene	U		0.266	1.00	1	08/15/2025 16:48	WG2580718
Chlorodibromomethane	U		0.398	1.00	1	08/15/2025 16:48	WG2580718
Chloroethane	U		2.79	5.00	1	08/15/2025 16:48	WG2580718
Chloroform	U	J4	1.28	5.00	1	08/15/2025 16:48	WG2580718
Chloromethane	U		1.70	5.00	1	08/15/2025 16:48	WG2580718
2-Chlorotoluene	U		0.273	1.00	1	08/15/2025 16:48	WG2580718
4-Chlorotoluene	U		0.256	1.00	1	08/15/2025 16:48	WG2580718
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/15/2025 16:48	WG2580718
1,2-Dibromoethane	U		0.341	1.00	1	08/15/2025 16:48	WG2580718
Dibromomethane	U		0.422	1.00	1	08/15/2025 16:48	WG2580718
1,2-Dichlorobenzene	U		0.304	1.00	1	08/15/2025 16:48	WG2580718
1,3-Dichlorobenzene	U		0.282	1.00	1	08/15/2025 16:48	WG2580718
1,4-Dichlorobenzene	U		0.277	1.00	1	08/15/2025 16:48	WG2580718
Dichlorodifluoromethane	U		2.41	5.00	1	08/15/2025 16:48	WG2580718
1,1-Dichloroethane	U		0.389	1.00	1	08/15/2025 16:48	WG2580718
1,2-Dichloroethane	U		0.395	1.00	1	08/15/2025 16:48	WG2580718
1,1-Dichloroethene	U		0.422	1.00	1	08/15/2025 16:48	WG2580718
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/15/2025 16:48	WG2580718
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/15/2025 16:48	WG2580718
1,2-Dichloropropane	U		0.427	1.00	1	08/15/2025 16:48	WG2580718
1,1-Dichloropropene	U		0.359	1.00	1	08/15/2025 16:48	WG2580718
1,3-Dichloropropane	U		0.283	1.00	1	08/15/2025 16:48	WG2580718
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/15/2025 16:48	WG2580718
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/15/2025 16:48	WG2580718
2,2-Dichloropropane	U		0.463	1.00	1	08/15/2025 16:48	WG2580718
Di-isopropyl ether	U		0.105	1.00	1	08/15/2025 16:48	WG2580718
Ethylbenzene	U		0.234	1.00	1	08/22/2025 02:25	WG2583961
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/15/2025 16:48	WG2580718
Isopropylbenzene	U		0.105	1.00	1	08/15/2025 16:48	WG2580718
p-Isopropyltoluene	U		0.345	1.00	1	08/15/2025 16:48	WG2580718
2-Butanone (MEK)	U		9.00	20.0	1	08/15/2025 16:48	WG2580718
Methylene Chloride	U		1.48	5.00	1	08/15/2025 16:48	WG2580718
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/15/2025 16:48	WG2580718
Methyl tert-butyl ether	U		0.357	1.00	1	08/15/2025 16:48	WG2580718
Naphthalene	U		2.64	5.00	1	08/15/2025 16:48	WG2580718
2-Propanol	U		6.30	50.0	1	08/15/2025 16:48	WG2580718
n-Propylbenzene	U		0.239	1.00	1	08/15/2025 16:48	WG2580718
Styrene	U		0.342	1.00	1	08/15/2025 16:48	WG2580718
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/15/2025 16:48	WG2580718
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/15/2025 16:48	WG2580718
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/15/2025 16:48	WG2580718
Tetrachloroethene	U		0.358	1.00	1	08/15/2025 16:48	WG2580718
Toluene	U		0.274	1.00	1	08/22/2025 02:25	WG2583961
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/15/2025 16:48	WG2580718

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/15/2025 16:48	WG2580718
1,1,1-Trichloroethane	U	J4	0.336	1.00	1	08/15/2025 16:48	WG2580718
1,1,2-Trichloroethane	U		0.375	1.00	1	08/15/2025 16:48	WG2580718
Trichloroethene	U	J4	0.383	1.00	1	08/15/2025 16:48	WG2580718
Trichlorofluoromethane	U		3.04	5.00	1	08/15/2025 16:48	WG2580718
1,2,3-Trichloropropane	U		0.602	2.50	1	08/15/2025 16:48	WG2580718
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/22/2025 02:25	WG2583961
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/15/2025 16:48	WG2580718
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/15/2025 16:48	WG2580718
Vinyl chloride	U		0.458	1.00	1	08/15/2025 16:48	WG2580718
Xylenes, Total	U		0.319	3.00	1	08/22/2025 02:25	WG2583961
(S) Toluene-d8	*99.3*			*80.0-120*		*08/15/2025 16:48*	WG2580718
(S) Toluene-d8	*104*			*80.0-120*		*08/22/2025 02:25*	WG2583961
(S) 4-Bromofluorobenzene	*102*			*77.0-126*		*08/15/2025 16:48*	WG2580718
(S) 4-Bromofluorobenzene	*99.4*			*77.0-126*		*08/22/2025 02:25*	WG2583961
(S) 1,2-Dichloroethane-d4	*96.8*			*70.0-130*		*08/15/2025 16:48*	WG2580718
(S) 1,2-Dichloroethane-d4	*87.2*			*70.0-130*		*08/22/2025 02:25*	WG2583961

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/15/2025 17:09	WG2580718
Acrolein	U		25.0	50.0	1	08/15/2025 17:09	WG2580718
Acrylonitrile	U		8.09	10.0	1	08/15/2025 17:09	WG2580718
Benzene	U		0.320	1.00	1	08/22/2025 02:45	WG2583961
Bromobenzene	U		0.277	1.00	1	08/15/2025 17:09	WG2580718
Bromodichloromethane	U		0.371	1.00	1	08/15/2025 17:09	WG2580718
Bromoform	U		0.548	1.00	1	08/15/2025 17:09	WG2580718
Bromomethane	U		4.85	5.00	1	08/15/2025 17:09	WG2580718
n-Butylbenzene	U		0.516	1.00	1	08/15/2025 17:09	WG2580718
sec-Butylbenzene	U		0.355	1.00	1	08/15/2025 17:09	WG2580718
tert-Butylbenzene	U		0.314	1.00	1	08/15/2025 17:09	WG2580718
Carbon tetrachloride	U	J4	0.360	1.00	1	08/15/2025 17:09	WG2580718
Chlorobenzene	U		0.266	1.00	1	08/15/2025 17:09	WG2580718
Chlorodibromomethane	U		0.398	1.00	1	08/15/2025 17:09	WG2580718
Chloroethane	U		2.79	5.00	1	08/15/2025 17:09	WG2580718
Chloroform	U	J4	1.28	5.00	1	08/15/2025 17:09	WG2580718
Chloromethane	U		1.70	5.00	1	08/15/2025 17:09	WG2580718
2-Chlorotoluene	U		0.273	1.00	1	08/15/2025 17:09	WG2580718
4-Chlorotoluene	U		0.256	1.00	1	08/15/2025 17:09	WG2580718
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/15/2025 17:09	WG2580718
1,2-Dibromoethane	U		0.341	1.00	1	08/15/2025 17:09	WG2580718
Dibromomethane	U		0.422	1.00	1	08/15/2025 17:09	WG2580718
1,2-Dichlorobenzene	U		0.304	1.00	1	08/15/2025 17:09	WG2580718
1,3-Dichlorobenzene	U		0.282	1.00	1	08/15/2025 17:09	WG2580718
1,4-Dichlorobenzene	U		0.277	1.00	1	08/15/2025 17:09	WG2580718
Dichlorodifluoromethane	U		2.41	5.00	1	08/15/2025 17:09	WG2580718
1,1-Dichloroethane	U		0.389	1.00	1	08/15/2025 17:09	WG2580718
1,2-Dichloroethane	U		0.395	1.00	1	08/15/2025 17:09	WG2580718
1,1-Dichloroethene	U		0.422	1.00	1	08/15/2025 17:09	WG2580718
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/15/2025 17:09	WG2580718
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/15/2025 17:09	WG2580718
1,2-Dichloropropane	U		0.427	1.00	1	08/15/2025 17:09	WG2580718
1,1-Dichloropropene	U		0.359	1.00	1	08/15/2025 17:09	WG2580718
1,3-Dichloropropane	U		0.283	1.00	1	08/15/2025 17:09	WG2580718
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/15/2025 17:09	WG2580718
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/15/2025 17:09	WG2580718
2,2-Dichloropropane	U		0.463	1.00	1	08/15/2025 17:09	WG2580718
Di-isopropyl ether	U		0.105	1.00	1	08/15/2025 17:09	WG2580718
Ethylbenzene	U		0.234	1.00	1	08/22/2025 02:45	WG2583961
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/15/2025 17:09	WG2580718
Isopropylbenzene	U		0.105	1.00	1	08/15/2025 17:09	WG2580718
p-Isopropyltoluene	U		0.345	1.00	1	08/15/2025 17:09	WG2580718
2-Butanone (MEK)	U		9.00	20.0	1	08/15/2025 17:09	WG2580718
Methylene Chloride	U		1.48	5.00	1	08/15/2025 17:09	WG2580718
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/15/2025 17:09	WG2580718
Methyl tert-butyl ether	U		0.357	1.00	1	08/15/2025 17:09	WG2580718
Naphthalene	U		2.64	5.00	1	08/15/2025 17:09	WG2580718
2-Propanol	U		6.30	50.0	1	08/15/2025 17:09	WG2580718
n-Propylbenzene	U		0.239	1.00	1	08/15/2025 17:09	WG2580718
Styrene	U		0.342	1.00	1	08/15/2025 17:09	WG2580718
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/15/2025 17:09	WG2580718
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/15/2025 17:09	WG2580718
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/15/2025 17:09	WG2580718
Tetrachloroethene	5.02		0.358	1.00	1	08/15/2025 17:09	WG2580718
Toluene	U		0.274	1.00	1	08/22/2025 02:45	WG2583961
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/15/2025 17:09	WG2580718

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/15/2025 17:09	WG2580718
1,1,1-Trichloroethane	U	J4	0.336	1.00	1	08/15/2025 17:09	WG2580718
1,1,2-Trichloroethane	U		0.375	1.00	1	08/15/2025 17:09	WG2580718
Trichloroethene	U	J4	0.383	1.00	1	08/15/2025 17:09	WG2580718
Trichlorofluoromethane	U		3.04	5.00	1	08/15/2025 17:09	WG2580718
1,2,3-Trichloropropane	U		0.602	2.50	1	08/15/2025 17:09	WG2580718
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/22/2025 02:45	WG2583961
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/15/2025 17:09	WG2580718
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/15/2025 17:09	WG2580718
Vinyl chloride	U		0.458	1.00	1	08/15/2025 17:09	WG2580718
Xylenes, Total	U		0.319	3.00	1	08/22/2025 02:45	WG2583961
(S) Toluene-d8	*99.4*			*80.0-120*		*08/15/2025 17:09*	WG2580718
(S) Toluene-d8	*103*			*80.0-120*		*08/22/2025 02:45*	WG2583961
(S) 4-Bromofluorobenzene	*99.9*			*77.0-126*		*08/15/2025 17:09*	WG2580718
(S) 4-Bromofluorobenzene	*98.8*			*77.0-126*		*08/22/2025 02:45*	WG2583961
(S) 1,2-Dichloroethane-d4	*95.3*			*70.0-130*		*08/15/2025 17:09*	WG2580718
(S) 1,2-Dichloroethane-d4	*87.7*			*70.0-130*		*08/22/2025 02:45*	WG2583961

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/15/2025 17:30	WG2580718
Acrolein	U		25.0	50.0	1	08/15/2025 17:30	WG2580718
Acrylonitrile	U		8.09	10.0	1	08/15/2025 17:30	WG2580718
Benzene	U		0.320	1.00	1	08/22/2025 03:05	WG2583961
Bromobenzene	U		0.277	1.00	1	08/15/2025 17:30	WG2580718
Bromodichloromethane	U		0.371	1.00	1	08/15/2025 17:30	WG2580718
Bromoform	U		0.548	1.00	1	08/15/2025 17:30	WG2580718
Bromomethane	U		4.85	5.00	1	08/15/2025 17:30	WG2580718
n-Butylbenzene	U		0.516	1.00	1	08/15/2025 17:30	WG2580718
sec-Butylbenzene	U		0.355	1.00	1	08/15/2025 17:30	WG2580718
tert-Butylbenzene	U		0.314	1.00	1	08/15/2025 17:30	WG2580718
Carbon tetrachloride	U	J4	0.360	1.00	1	08/15/2025 17:30	WG2580718
Chlorobenzene	U		0.266	1.00	1	08/15/2025 17:30	WG2580718
Chlorodibromomethane	U		0.398	1.00	1	08/15/2025 17:30	WG2580718
Chloroethane	U		2.79	5.00	1	08/15/2025 17:30	WG2580718
Chloroform	U	J4	1.28	5.00	1	08/15/2025 17:30	WG2580718
Chloromethane	U		1.70	5.00	1	08/15/2025 17:30	WG2580718
2-Chlorotoluene	U		0.273	1.00	1	08/15/2025 17:30	WG2580718
4-Chlorotoluene	U		0.256	1.00	1	08/15/2025 17:30	WG2580718
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/15/2025 17:30	WG2580718
1,2-Dibromoethane	U		0.341	1.00	1	08/15/2025 17:30	WG2580718
Dibromomethane	U		0.422	1.00	1	08/15/2025 17:30	WG2580718
1,2-Dichlorobenzene	U		0.304	1.00	1	08/15/2025 17:30	WG2580718
1,3-Dichlorobenzene	U		0.282	1.00	1	08/15/2025 17:30	WG2580718
1,4-Dichlorobenzene	U		0.277	1.00	1	08/15/2025 17:30	WG2580718
Dichlorodifluoromethane	U		2.41	5.00	1	08/15/2025 17:30	WG2580718
1,1-Dichloroethane	U		0.389	1.00	1	08/15/2025 17:30	WG2580718
1,2-Dichloroethane	U		0.395	1.00	1	08/15/2025 17:30	WG2580718
1,1-Dichloroethene	U		0.422	1.00	1	08/15/2025 17:30	WG2580718
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/15/2025 17:30	WG2580718
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/15/2025 17:30	WG2580718
1,2-Dichloropropane	U		0.427	1.00	1	08/15/2025 17:30	WG2580718
1,1-Dichloropropene	U		0.359	1.00	1	08/15/2025 17:30	WG2580718
1,3-Dichloropropane	U		0.283	1.00	1	08/15/2025 17:30	WG2580718
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/15/2025 17:30	WG2580718
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/15/2025 17:30	WG2580718
2,2-Dichloropropane	U		0.463	1.00	1	08/15/2025 17:30	WG2580718
Di-isopropyl ether	U		0.105	1.00	1	08/15/2025 17:30	WG2580718
Ethylbenzene	U		0.234	1.00	1	08/15/2025 17:30	WG2580718
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/15/2025 17:30	WG2580718
Isopropylbenzene	U		0.105	1.00	1	08/15/2025 17:30	WG2580718
p-Isopropyltoluene	U		0.345	1.00	1	08/15/2025 17:30	WG2580718
2-Butanone (MEK)	U		9.00	20.0	1	08/15/2025 17:30	WG2580718
Methylene Chloride	U		1.48	5.00	1	08/15/2025 17:30	WG2580718
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/15/2025 17:30	WG2580718
Methyl tert-butyl ether	U		0.357	1.00	1	08/15/2025 17:30	WG2580718
Naphthalene	U		2.64	5.00	1	08/15/2025 17:30	WG2580718
2-Propanol	U		6.30	50.0	1	08/15/2025 17:30	WG2580718
n-Propylbenzene	U		0.239	1.00	1	08/15/2025 17:30	WG2580718
Styrene	U		0.342	1.00	1	08/15/2025 17:30	WG2580718
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/15/2025 17:30	WG2580718
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/15/2025 17:30	WG2580718
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/15/2025 17:30	WG2580718
Tetrachloroethene	0.857	J	0.358	1.00	1	08/15/2025 17:30	WG2580718
Toluene	U		0.274	1.00	1	08/22/2025 03:05	WG2583961
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/15/2025 17:30	WG2580718

1 Cp
2 Tc
3 Ss
4 Cn
5 Ds
6 Sr
7 Qc
8 Gl
9 Al
10 Sc

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/15/2025 17:30	WG2580718
1,1,1-Trichloroethane	U	J4	0.336	1.00	1	08/15/2025 17:30	WG2580718
1,1,2-Trichloroethane	U		0.375	1.00	1	08/15/2025 17:30	WG2580718
Trichloroethene	U	J4	0.383	1.00	1	08/15/2025 17:30	WG2580718
Trichlorofluoromethane	U		3.04	5.00	1	08/15/2025 17:30	WG2580718
1,2,3-Trichloropropane	U		0.602	2.50	1	08/15/2025 17:30	WG2580718
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/15/2025 17:30	WG2580718
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/15/2025 17:30	WG2580718
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/15/2025 17:30	WG2580718
Vinyl chloride	U		0.458	1.00	1	08/15/2025 17:30	WG2580718
Xylenes, Total	U		0.319	3.00	1	08/22/2025 03:05	WG2583961
(S) Toluene-d8	*99.4*			*80.0-120*		*08/15/2025 17:30*	WG2580718
(S) Toluene-d8	*104*			*80.0-120*		*08/22/2025 03:05*	WG2583961
(S) 4-Bromofluorobenzene	*101*			*77.0-126*		*08/15/2025 17:30*	WG2580718
(S) 4-Bromofluorobenzene	*97.3*			*77.0-126*		*08/22/2025 03:05*	WG2583961
(S) 1,2-Dichloroethane-d4	*93.7*			*70.0-130*		*08/15/2025 17:30*	WG2580718
(S) 1,2-Dichloroethane-d4	*87.1*			*70.0-130*		*08/22/2025 03:05*	WG2583961

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/15/2025 17:51	WG2580718
Acrolein	U		25.0	50.0	1	08/15/2025 17:51	WG2580718
Acrylonitrile	U		8.09	10.0	1	08/15/2025 17:51	WG2580718
Benzene	U		0.320	1.00	1	08/22/2025 03:25	WG2583961
Bromobenzene	U		0.277	1.00	1	08/15/2025 17:51	WG2580718
Bromodichloromethane	U		0.371	1.00	1	08/15/2025 17:51	WG2580718
Bromoform	U		0.548	1.00	1	08/15/2025 17:51	WG2580718
Bromomethane	U		4.85	5.00	1	08/15/2025 17:51	WG2580718
n-Butylbenzene	U		0.516	1.00	1	08/15/2025 17:51	WG2580718
sec-Butylbenzene	U		0.355	1.00	1	08/15/2025 17:51	WG2580718
tert-Butylbenzene	U		0.314	1.00	1	08/15/2025 17:51	WG2580718
Carbon tetrachloride	U	J4	0.360	1.00	1	08/15/2025 17:51	WG2580718
Chlorobenzene	U		0.266	1.00	1	08/15/2025 17:51	WG2580718
Chlorodibromomethane	U		0.398	1.00	1	08/15/2025 17:51	WG2580718
Chloroethane	U		2.79	5.00	1	08/15/2025 17:51	WG2580718
Chloroform	U	J4	1.28	5.00	1	08/15/2025 17:51	WG2580718
Chloromethane	U		1.70	5.00	1	08/15/2025 17:51	WG2580718
2-Chlorotoluene	U		0.273	1.00	1	08/15/2025 17:51	WG2580718
4-Chlorotoluene	U		0.256	1.00	1	08/15/2025 17:51	WG2580718
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/15/2025 17:51	WG2580718
1,2-Dibromoethane	U		0.341	1.00	1	08/15/2025 17:51	WG2580718
Dibromomethane	U		0.422	1.00	1	08/15/2025 17:51	WG2580718
1,2-Dichlorobenzene	U		0.304	1.00	1	08/15/2025 17:51	WG2580718
1,3-Dichlorobenzene	U		0.282	1.00	1	08/15/2025 17:51	WG2580718
1,4-Dichlorobenzene	U		0.277	1.00	1	08/15/2025 17:51	WG2580718
Dichlorodifluoromethane	U		2.41	5.00	1	08/15/2025 17:51	WG2580718
1,1-Dichloroethane	U		0.389	1.00	1	08/15/2025 17:51	WG2580718
1,2-Dichloroethane	U		0.395	1.00	1	08/15/2025 17:51	WG2580718
1,1-Dichloroethene	0.765	J	0.422	1.00	1	08/15/2025 17:51	WG2580718
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/15/2025 17:51	WG2580718
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/15/2025 17:51	WG2580718
1,2-Dichloropropane	U		0.427	1.00	1	08/15/2025 17:51	WG2580718
1,1-Dichloropropene	U		0.359	1.00	1	08/15/2025 17:51	WG2580718
1,3-Dichloropropane	U		0.283	1.00	1	08/15/2025 17:51	WG2580718
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/15/2025 17:51	WG2580718
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/15/2025 17:51	WG2580718
2,2-Dichloropropane	U		0.463	1.00	1	08/15/2025 17:51	WG2580718
Di-isopropyl ether	U		0.105	1.00	1	08/15/2025 17:51	WG2580718
Ethylbenzene	U		0.234	1.00	1	08/15/2025 17:51	WG2580718
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/15/2025 17:51	WG2580718
Isopropylbenzene	U		0.105	1.00	1	08/15/2025 17:51	WG2580718
p-Isopropyltoluene	U		0.345	1.00	1	08/15/2025 17:51	WG2580718
2-Butanone (MEK)	U		9.00	20.0	1	08/15/2025 17:51	WG2580718
Methylene Chloride	U		1.48	5.00	1	08/15/2025 17:51	WG2580718
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/15/2025 17:51	WG2580718
Methyl tert-butyl ether	U		0.357	1.00	1	08/15/2025 17:51	WG2580718
Naphthalene	U		2.64	5.00	1	08/15/2025 17:51	WG2580718
2-Propanol	U		6.30	50.0	1	08/15/2025 17:51	WG2580718
n-Propylbenzene	U		0.239	1.00	1	08/15/2025 17:51	WG2580718
Styrene	U		0.342	1.00	1	08/15/2025 17:51	WG2580718
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/15/2025 17:51	WG2580718
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/15/2025 17:51	WG2580718
1,1,2-Trichlorotrifluoroethane	11.5	C5	0.643	1.00	1	08/15/2025 17:51	WG2580718
Tetrachloroethene	40.6		0.358	1.00	1	08/15/2025 17:51	WG2580718
Toluene	U		0.274	1.00	1	08/22/2025 03:25	WG2583961
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/15/2025 17:51	WG2580718

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/15/2025 17:51	WG2580718
1,1,1-Trichloroethane	U	J4	0.336	1.00	1	08/15/2025 17:51	WG2580718
1,1,2-Trichloroethane	U		0.375	1.00	1	08/15/2025 17:51	WG2580718
Trichloroethene	U	J4	0.383	1.00	1	08/15/2025 17:51	WG2580718
Trichlorofluoromethane	U		3.04	5.00	1	08/15/2025 17:51	WG2580718
1,2,3-Trichloropropane	U		0.602	2.50	1	08/15/2025 17:51	WG2580718
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/15/2025 17:51	WG2580718
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/15/2025 17:51	WG2580718
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/15/2025 17:51	WG2580718
Vinyl chloride	U		0.458	1.00	1	08/15/2025 17:51	WG2580718
Xylenes, Total	U		0.319	3.00	1	08/22/2025 03:25	WG2583961
(S) Toluene-d8	*96.4*			*80.0-120*		*08/15/2025 17:51*	WG2580718
(S) Toluene-d8	*104*			*80.0-120*		*08/22/2025 03:25*	WG2583961
(S) 4-Bromofluorobenzene	*97.6*			*77.0-126*		*08/15/2025 17:51*	WG2580718
(S) 4-Bromofluorobenzene	*97.4*			*77.0-126*		*08/22/2025 03:25*	WG2583961
(S) 1,2-Dichloroethane-d4	*97.3*			*70.0-130*		*08/15/2025 17:51*	WG2580718
(S) 1,2-Dichloroethane-d4	*86.2*			*70.0-130*		*08/22/2025 03:25*	WG2583961

1 Cp
2 Tc
3 Ss
4 Cn
5 Ds
6 Sr
7 Qc
8 Gl
9 Al
10 Sc

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		234	250	5	08/15/2025 20:15	WG2580718
Acrolein	U		125	250	5	08/15/2025 20:15	WG2580718
Acrylonitrile	U		40.5	50.0	5	08/15/2025 20:15	WG2580718
Benzene	U		1.60	5.00	5	08/15/2025 20:15	WG2580718
Bromobenzene	U		1.38	5.00	5	08/15/2025 20:15	WG2580718
Bromodichloromethane	U		1.86	5.00	5	08/15/2025 20:15	WG2580718
Bromoform	U		2.74	5.00	5	08/15/2025 20:15	WG2580718
Bromomethane	U		24.3	25.0	5	08/15/2025 20:15	WG2580718
n-Butylbenzene	U		2.58	5.00	5	08/15/2025 20:15	WG2580718
sec-Butylbenzene	U		1.78	5.00	5	08/15/2025 20:15	WG2580718
tert-Butylbenzene	U		1.57	5.00	5	08/15/2025 20:15	WG2580718
Carbon tetrachloride	U	J4	1.80	5.00	5	08/15/2025 20:15	WG2580718
Chlorobenzene	U		1.33	5.00	5	08/15/2025 20:15	WG2580718
Chlorodibromomethane	U		1.99	5.00	5	08/15/2025 20:15	WG2580718
Chloroethane	U		14.0	25.0	5	08/15/2025 20:15	WG2580718
Chloroform	U	J4	6.40	25.0	5	08/15/2025 20:15	WG2580718
Chloromethane	U		8.50	25.0	5	08/15/2025 20:15	WG2580718
2-Chlorotoluene	U		1.37	5.00	5	08/15/2025 20:15	WG2580718
4-Chlorotoluene	U		1.28	5.00	5	08/15/2025 20:15	WG2580718
1,2-Dibromo-3-Chloropropane	U		6.25	25.0	5	08/15/2025 20:15	WG2580718
1,2-Dibromoethane	U		1.70	5.00	5	08/15/2025 20:15	WG2580718
Dibromomethane	U		2.11	5.00	5	08/15/2025 20:15	WG2580718
1,2-Dichlorobenzene	U		1.52	5.00	5	08/15/2025 20:15	WG2580718
1,3-Dichlorobenzene	U		1.41	5.00	5	08/15/2025 20:15	WG2580718
1,4-Dichlorobenzene	U		1.38	5.00	5	08/15/2025 20:15	WG2580718
Dichlorodifluoromethane	U		12.0	25.0	5	08/15/2025 20:15	WG2580718
1,1-Dichloroethane	U		1.95	5.00	5	08/15/2025 20:15	WG2580718
1,2-Dichloroethane	U		1.98	5.00	5	08/15/2025 20:15	WG2580718
1,1-Dichloroethene	U		2.11	5.00	5	08/15/2025 20:15	WG2580718
cis-1,2-Dichloroethene	U		1.61	5.00	5	08/22/2025 06:06	WG2583961
trans-1,2-Dichloroethene	U		1.74	5.00	5	08/15/2025 20:15	WG2580718
1,2-Dichloropropane	U		2.14	5.00	5	08/15/2025 20:15	WG2580718
1,1-Dichloropropene	U		1.80	5.00	5	08/15/2025 20:15	WG2580718
1,3-Dichloropropane	U		1.41	5.00	5	08/15/2025 20:15	WG2580718
cis-1,3-Dichloropropene	U		1.74	5.00	5	08/15/2025 20:15	WG2580718
trans-1,3-Dichloropropene	U		1.57	5.00	5	08/15/2025 20:15	WG2580718
2,2-Dichloropropane	U		2.32	5.00	5	08/15/2025 20:15	WG2580718
Di-isopropyl ether	U		0.525	5.00	5	08/15/2025 20:15	WG2580718
Ethylbenzene	U		1.17	5.00	5	08/15/2025 20:15	WG2580718
Hexachloro-1,3-butadiene	U		3.25	10.0	5	08/15/2025 20:15	WG2580718
Isopropylbenzene	U		0.525	5.00	5	08/15/2025 20:15	WG2580718
p-Isopropyltoluene	U		1.73	5.00	5	08/15/2025 20:15	WG2580718
2-Butanone (MEK)	U		45.0	100	5	08/15/2025 20:15	WG2580718
Methylene Chloride	U		7.40	25.0	5	08/15/2025 20:15	WG2580718
4-Methyl-2-pentanone (MIBK)	U		37.6	100	5	08/15/2025 20:15	WG2580718
Methyl tert-butyl ether	U		1.79	5.00	5	08/15/2025 20:15	WG2580718
Naphthalene	U		13.2	25.0	5	08/15/2025 20:15	WG2580718
2-Propanol	U		31.5	250	5	08/15/2025 20:15	WG2580718
n-Propylbenzene	U		1.20	5.00	5	08/15/2025 20:15	WG2580718
Styrene	U		1.71	5.00	5	08/15/2025 20:15	WG2580718
1,1,1,2-Tetrachloroethane	U		1.91	5.00	5	08/15/2025 20:15	WG2580718
1,1,2,2-Tetrachloroethane	U		1.77	5.00	5	08/15/2025 20:15	WG2580718
1,1,2-Trichlorotrifluoroethane	39.6	C5	3.22	5.00	5	08/15/2025 20:15	WG2580718
Tetrachloroethene	71.1		1.79	5.00	5	08/15/2025 20:15	WG2580718
Toluene	U		1.37	5.00	5	08/15/2025 20:15	WG2580718
1,2,3-Trichlorobenzene	U		4.67	5.00	5	08/15/2025 20:15	WG2580718

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		3.45	10.0	5	08/15/2025 20:15	WG2580718
1,1,1-Trichloroethane	U	J4	1.68	5.00	5	08/15/2025 20:15	WG2580718
1,1,2-Trichloroethane	U		1.88	5.00	5	08/15/2025 20:15	WG2580718
Trichloroethene	U	J4	1.92	5.00	5	08/15/2025 20:15	WG2580718
Trichlorofluoromethane	U		15.2	25.0	5	08/15/2025 20:15	WG2580718
1,2,3-Trichloropropane	U		3.01	12.5	5	08/15/2025 20:15	WG2580718
1,2,4-Trimethylbenzene	U		1.37	10.0	5	08/15/2025 20:15	WG2580718
1,2,3-Trimethylbenzene	U		1.69	5.00	5	08/15/2025 20:15	WG2580718
1,3,5-Trimethylbenzene	U		1.33	5.00	5	08/15/2025 20:15	WG2580718
Vinyl chloride	U		2.29	5.00	5	08/15/2025 20:15	WG2580718
Xylenes, Total	U		1.59	15.0	5	08/15/2025 20:15	WG2580718
(S) Toluene-d8	*98.5*			*80.0-120*		*08/15/2025 20:15*	WG2580718
(S) Toluene-d8	*105*			*80.0-120*		*08/22/2025 06:06*	WG2583961
(S) 4-Bromofluorobenzene	*98.6*			*77.0-126*		*08/15/2025 20:15*	WG2580718
(S) 4-Bromofluorobenzene	*96.1*			*77.0-126*		*08/22/2025 06:06*	WG2583961
(S) 1,2-Dichloroethane-d4	*95.5*			*70.0-130*		*08/15/2025 20:15*	WG2580718
(S) 1,2-Dichloroethane-d4	*85.9*			*70.0-130*		*08/22/2025 06:06*	WG2583961

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/15/2025 18:12	WG2580718
Acrolein	U		25.0	50.0	1	08/15/2025 18:12	WG2580718
Acrylonitrile	U		8.09	10.0	1	08/15/2025 18:12	WG2580718
Benzene	U		0.320	1.00	1	08/22/2025 03:45	WG2583961
Bromobenzene	U		0.277	1.00	1	08/15/2025 18:12	WG2580718
Bromodichloromethane	U		0.371	1.00	1	08/15/2025 18:12	WG2580718
Bromoform	U		0.548	1.00	1	08/15/2025 18:12	WG2580718
Bromomethane	U		4.85	5.00	1	08/15/2025 18:12	WG2580718
n-Butylbenzene	U		0.516	1.00	1	08/15/2025 18:12	WG2580718
sec-Butylbenzene	U		0.355	1.00	1	08/15/2025 18:12	WG2580718
tert-Butylbenzene	U		0.314	1.00	1	08/15/2025 18:12	WG2580718
Carbon tetrachloride	U	J4	0.360	1.00	1	08/15/2025 18:12	WG2580718
Chlorobenzene	U		0.266	1.00	1	08/15/2025 18:12	WG2580718
Chlorodibromomethane	U		0.398	1.00	1	08/15/2025 18:12	WG2580718
Chloroethane	U		2.79	5.00	1	08/15/2025 18:12	WG2580718
Chloroform	U	J4	1.28	5.00	1	08/15/2025 18:12	WG2580718
Chloromethane	U		1.70	5.00	1	08/15/2025 18:12	WG2580718
2-Chlorotoluene	U		0.273	1.00	1	08/15/2025 18:12	WG2580718
4-Chlorotoluene	U		0.256	1.00	1	08/15/2025 18:12	WG2580718
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/15/2025 18:12	WG2580718
1,2-Dibromoethane	U		0.341	1.00	1	08/15/2025 18:12	WG2580718
Dibromomethane	U		0.422	1.00	1	08/15/2025 18:12	WG2580718
1,2-Dichlorobenzene	U		0.304	1.00	1	08/15/2025 18:12	WG2580718
1,3-Dichlorobenzene	U		0.282	1.00	1	08/15/2025 18:12	WG2580718
1,4-Dichlorobenzene	U		0.277	1.00	1	08/15/2025 18:12	WG2580718
Dichlorodifluoromethane	U		2.41	5.00	1	08/15/2025 18:12	WG2580718
1,1-Dichloroethane	U		0.389	1.00	1	08/15/2025 18:12	WG2580718
1,2-Dichloroethane	U		0.395	1.00	1	08/15/2025 18:12	WG2580718
1,1-Dichloroethene	U		0.422	1.00	1	08/15/2025 18:12	WG2580718
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/15/2025 18:12	WG2580718
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/15/2025 18:12	WG2580718
1,2-Dichloropropane	U		0.427	1.00	1	08/15/2025 18:12	WG2580718
1,1-Dichloropropene	U		0.359	1.00	1	08/15/2025 18:12	WG2580718
1,3-Dichloropropane	U		0.283	1.00	1	08/15/2025 18:12	WG2580718
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/15/2025 18:12	WG2580718
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/15/2025 18:12	WG2580718
2,2-Dichloropropane	U		0.463	1.00	1	08/15/2025 18:12	WG2580718
Di-isopropyl ether	U		0.105	1.00	1	08/15/2025 18:12	WG2580718
Ethylbenzene	U		0.234	1.00	1	08/15/2025 18:12	WG2580718
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/15/2025 18:12	WG2580718
Isopropylbenzene	U		0.105	1.00	1	08/15/2025 18:12	WG2580718
p-Isopropyltoluene	U		0.345	1.00	1	08/15/2025 18:12	WG2580718
2-Butanone (MEK)	U		9.00	20.0	1	08/15/2025 18:12	WG2580718
Methylene Chloride	U		1.48	5.00	1	08/15/2025 18:12	WG2580718
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/15/2025 18:12	WG2580718
Methyl tert-butyl ether	U		0.357	1.00	1	08/15/2025 18:12	WG2580718
Naphthalene	U		2.64	5.00	1	08/15/2025 18:12	WG2580718
2-Propanol	U		6.30	50.0	1	08/15/2025 18:12	WG2580718
n-Propylbenzene	U		0.239	1.00	1	08/15/2025 18:12	WG2580718
Styrene	U		0.342	1.00	1	08/15/2025 18:12	WG2580718
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/15/2025 18:12	WG2580718
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/15/2025 18:12	WG2580718
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/15/2025 18:12	WG2580718
Tetrachloroethene	1.33		0.358	1.00	1	08/15/2025 18:12	WG2580718
Toluene	U		0.274	1.00	1	08/22/2025 03:45	WG2583961
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/15/2025 18:12	WG2580718

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/15/2025 18:12	WG2580718
1,1,1-Trichloroethane	U	J4	0.336	1.00	1	08/15/2025 18:12	WG2580718
1,1,2-Trichloroethane	U		0.375	1.00	1	08/15/2025 18:12	WG2580718
Trichloroethene	U	J4	0.383	1.00	1	08/15/2025 18:12	WG2580718
Trichlorofluoromethane	U		3.04	5.00	1	08/15/2025 18:12	WG2580718
1,2,3-Trichloropropane	U		0.602	2.50	1	08/15/2025 18:12	WG2580718
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/15/2025 18:12	WG2580718
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/15/2025 18:12	WG2580718
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/15/2025 18:12	WG2580718
Vinyl chloride	U		0.458	1.00	1	08/15/2025 18:12	WG2580718
Xylenes, Total	U		0.319	3.00	1	08/15/2025 18:12	WG2580718
(S) Toluene-d8	*99.6*			*80.0-120*		*08/15/2025 18:12*	WG2580718
(S) Toluene-d8	*104*			*80.0-120*		*08/22/2025 03:45*	WG2583961
(S) 4-Bromofluorobenzene	*101*			*77.0-126*		*08/15/2025 18:12*	WG2580718
(S) 4-Bromofluorobenzene	*97.9*			*77.0-126*		*08/22/2025 03:45*	WG2583961
(S) 1,2-Dichloroethane-d4	*97.4*			*70.0-130*		*08/15/2025 18:12*	WG2580718
(S) 1,2-Dichloroethane-d4	*88.4*			*70.0-130*		*08/22/2025 03:45*	WG2583961

Method Blank (MB)

(MB) R4261341-3 08/15/25 12:19

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Acetone	U		46.9	50.0
Acrolein	U		25.0	50.0
Acrylonitrile	U		8.09	10.0
Benzene	U		0.320	1.00
Bromobenzene	U		0.277	1.00
Bromodichloromethane	U		0.371	1.00
Bromoform	U		0.548	1.00
Bromomethane	U		4.85	5.00
n-Butylbenzene	U		0.516	1.00
sec-Butylbenzene	U		0.355	1.00
tert-Butylbenzene	U		0.314	1.00
Carbon tetrachloride	U		0.360	1.00
Chlorobenzene	U		0.266	1.00
Chlorodibromomethane	U		0.398	1.00
Chloroethane	U		2.79	5.00
Chloroform	U		1.28	5.00
Chloromethane	U		1.70	5.00
2-Chlorotoluene	U		0.273	1.00
4-Chlorotoluene	U		0.256	1.00
1,2-Dibromo-3-Chloropropane	U		1.25	5.00
1,2-Dibromoethane	U		0.341	1.00
Dibromomethane	U		0.422	1.00
1,2-Dichlorobenzene	U		0.304	1.00
1,3-Dichlorobenzene	U		0.282	1.00
1,4-Dichlorobenzene	U		0.277	1.00
Dichlorodifluoromethane	U		2.41	5.00
1,1-Dichloroethane	U		0.389	1.00
1,2-Dichloroethane	U		0.395	1.00
1,1-Dichloroethene	U		0.422	1.00
cis-1,2-Dichloroethene	U		0.323	1.00
trans-1,2-Dichloroethene	U		0.348	1.00
1,2-Dichloropropane	U		0.427	1.00
1,1-Dichloropropene	U		0.359	1.00
1,3-Dichloropropane	U		0.283	1.00
cis-1,3-Dichloropropene	U		0.348	1.00
trans-1,3-Dichloropropene	U		0.313	1.00
2,2-Dichloropropane	U		0.463	1.00
Di-isopropyl ether	U		0.105	1.00
Ethylbenzene	U		0.234	1.00
Hexachloro-1,3-butadiene	U		0.650	2.00

Method Blank (MB)

(MB) R4261341-3 08/15/25 12:19

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Isopropylbenzene	U		0.105	1.00
p-Isopropyltoluene	U		0.345	1.00
2-Butanone (MEK)	U		9.00	20.0
Methylene Chloride	U		1.48	5.00
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0
Methyl tert-butyl ether	U		0.357	1.00
Naphthalene	U		2.64	5.00
2-Propanol	U		6.30	50.0
n-Propylbenzene	U		0.239	1.00
Styrene	U		0.342	1.00
1,1,1,2-Tetrachloroethane	U		0.381	1.00
1,1,2,2-Tetrachloroethane	U		0.354	1.00
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00
Tetrachloroethene	U		0.358	1.00
Toluene	U		0.274	1.00
1,2,3-Trichlorobenzene	U		0.935	1.00
1,2,4-Trichlorobenzene	U		0.691	2.00
1,1,1-Trichloroethane	U		0.336	1.00
1,1,2-Trichloroethane	U		0.375	1.00
Trichloroethene	U		0.383	1.00
Trichlorofluoromethane	U		3.04	5.00
1,2,3-Trichloropropane	U		0.602	2.50
1,2,4-Trimethylbenzene	U		0.274	2.00
1,2,3-Trimethylbenzene	U		0.339	1.00
1,3,5-Trimethylbenzene	U		0.266	1.00
Vinyl chloride	U		0.458	1.00
Xylenes, Total	U		0.319	3.00
(S) Toluene-d8	*107*			*80.0-120*
(S) 4-Bromofluorobenzene	*98.1*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*103*			*70.0-130*

Laboratory Control Sample (LCS)

(LCS) R4261341-1 08/15/25 10:56

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Acetone	125	153	122	19.0-160	
Acrolein	125	110	88.0	10.0-160	
Acrylonitrile	125	136	109	55.0-149	

Laboratory Control Sample (LCS)

(LCS) R4261341-1 08/15/25 10:56

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Benzene	25.0	28.2	113	70.0-123	
Bromobenzene	25.0	27.5	110	73.0-121	
Bromodichloromethane	25.0	29.8	119	75.0-120	
Bromoform	25.0	28.7	115	68.0-132	
Bromomethane	25.0	20.3	81.2	10.0-160	
n-Butylbenzene	25.0	24.5	98.0	73.0-125	
sec-Butylbenzene	25.0	25.0	100	75.0-125	
tert-Butylbenzene	25.0	30.4	122	76.0-124	
Carbon tetrachloride	25.0	35.9	144	68.0-126	J4
Chlorobenzene	25.0	26.9	108	80.0-121	
Chlorodibromomethane	25.0	28.7	115	77.0-125	
Chloroethane	25.0	21.7	86.8	47.0-150	
Chloroform	25.0	30.8	123	73.0-120	J4
Chloromethane	25.0	25.5	102	41.0-142	
2-Chlorotoluene	25.0	29.6	118	76.0-123	
4-Chlorotoluene	25.0	28.6	114	75.0-122	
1,2-Dibromo-3-Chloropropane	25.0	21.9	87.6	58.0-134	
1,2-Dibromoethane	25.0	25.9	104	80.0-122	
Dibromomethane	25.0	29.5	118	80.0-120	
1,2-Dichlorobenzene	25.0	25.6	102	79.0-121	
1,3-Dichlorobenzene	25.0	25.5	102	79.0-120	
1,4-Dichlorobenzene	25.0	25.0	100	79.0-120	
Dichlorodifluoromethane	25.0	25.6	102	51.0-149	
1,1-Dichloroethane	25.0	26.4	106	70.0-126	
1,2-Dichloroethane	25.0	28.9	116	70.0-128	
1,1-Dichloroethene	25.0	28.9	116	71.0-124	
cis-1,2-Dichloroethene	25.0	28.5	114	73.0-120	
trans-1,2-Dichloroethene	25.0	29.6	118	73.0-120	
1,2-Dichloropropane	25.0	25.1	100	77.0-125	
1,1-Dichloropropene	25.0	30.6	122	74.0-126	
1,3-Dichloropropane	25.0	26.1	104	80.0-120	
cis-1,3-Dichloropropene	25.0	26.8	107	80.0-123	
trans-1,3-Dichloropropene	25.0	25.3	101	78.0-124	
2,2-Dichloropropane	25.0	25.0	100	58.0-130	
Di-isopropyl ether	25.0	28.5	114	58.0-138	
Ethylbenzene	25.0	26.6	106	79.0-123	
Hexachloro-1,3-butadiene	25.0	28.1	112	54.0-138	
Isopropylbenzene	25.0	26.9	108	76.0-127	
p-Isopropyltoluene	25.0	25.9	104	76.0-125	
2-Butanone (MEK)	125	169	135	44.0-160	

Laboratory Control Sample (LCS)

(LCS) R4261341-1 08/15/25 10:56

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Methylene Chloride	25.0	27.4	110	67.0-120	
4-Methyl-2-pentanone (MIBK)	125	132	106	68.0-142	
Methyl tert-butyl ether	25.0	30.7	123	68.0-125	
Naphthalene	25.0	20.5	82.0	54.0-135	
n-Propylbenzene	25.0	29.5	118	77.0-124	
Styrene	25.0	25.5	102	73.0-130	
1,1,1,2-Tetrachloroethane	25.0	25.6	102	75.0-125	
1,1,2,2-Tetrachloroethane	25.0	24.1	96.4	65.0-130	
1,1,2-Trichlorotrifluoroethane	25.0	32.5	130	69.0-132	
Tetrachloroethene	25.0	29.1	116	72.0-132	
Toluene	25.0	26.1	104	79.0-120	
1,2,3-Trichlorobenzene	25.0	23.7	94.8	50.0-138	
1,2,4-Trichlorobenzene	25.0	24.8	99.2	57.0-137	
1,1,1-Trichloroethane	25.0	33.6	134	73.0-124	J4
1,1,2-Trichloroethane	25.0	26.4	106	80.0-120	
Trichloroethene	25.0	33.2	133	78.0-124	J4
Trichlorofluoromethane	25.0	34.6	138	59.0-147	
1,2,3-Trichloropropane	25.0	29.5	118	73.0-130	
1,2,4-Trimethylbenzene	25.0	29.4	118	76.0-121	
1,2,3-Trimethylbenzene	25.0	24.9	99.6	77.0-120	
1,3,5-Trimethylbenzene	25.0	29.3	117	76.0-122	
Vinyl chloride	25.0	23.4	93.6	67.0-131	
Xylenes, Total	75.0	78.5	105	79.0-123	
(S) Toluene-d8			*97.6*	*80.0-120*	
(S) 4-Bromofluorobenzene			*102*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*109*	*70.0-130*	

Laboratory Control Sample (LCS)

(LCS) R4261341-2 08/15/25 11:17

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
2-Propanol	50.0	67.7	135	10.0-160	
(S) Toluene-d8			*95.3*	*80.0-120*	
(S) 4-Bromofluorobenzene			*98.6*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*112*	*70.0-130*	

Method Blank (MB)

(MB) R4262694-4 08/21/25 23:31

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Benzene	U		0.320	1.00
cis-1,2-Dichloroethene	U		0.323	1.00
Ethylbenzene	U		0.234	1.00
Isopropylbenzene	U		0.105	1.00
Naphthalene	U		2.64	5.00
2-Propanol	U		6.30	50.0
n-Propylbenzene	U		0.239	1.00
Toluene	U		0.274	1.00
1,2,4-Trimethylbenzene	U		0.274	2.00
1,2,3-Trimethylbenzene	U		0.339	1.00
1,3,5-Trimethylbenzene	U		0.266	1.00
Vinyl chloride	U		0.458	1.00
Xylenes, Total	U		0.319	3.00
(S) Toluene-d8	*103*			*80.0-120*
(S) 4-Bromofluorobenzene	*99.9*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*85.5*			*70.0-130*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4262694-1 08/21/25 21:51 • (LCSD) R4262694-2 08/21/25 22:11

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Benzene	25.0	24.0	25.1	96.0	100	70.0-123			4.48	20
cis-1,2-Dichloroethene	25.0	24.2	25.3	96.8	101	73.0-120			4.44	20
Ethylbenzene	25.0	22.4	22.9	89.6	91.6	79.0-123			2.21	20
Isopropylbenzene	25.0	22.2	23.0	88.8	92.0	76.0-127			3.54	20
Naphthalene	25.0	22.3	21.5	89.2	86.0	54.0-135			3.65	20
n-Propylbenzene	25.0	21.1	21.9	84.4	87.6	77.0-124			3.72	20
Toluene	25.0	22.3	22.7	89.2	90.8	79.0-120			1.78	20
1,2,4-Trimethylbenzene	25.0	21.1	21.5	84.4	86.0	76.0-121			1.88	20
1,2,3-Trimethylbenzene	25.0	21.3	21.6	85.2	86.4	77.0-120			1.40	20
1,3,5-Trimethylbenzene	25.0	21.6	22.3	86.4	89.2	76.0-122			3.19	20
Vinyl chloride	25.0	26.6	28.2	106	113	67.0-131			5.84	20
Xylenes, Total	75.0	69.1	70.6	92.1	94.1	79.0-123			2.15	20
(S) Toluene-d8				*98.3*	*96.6*	*80.0-120*				
(S) 4-Bromofluorobenzene				*95.9*	*95.1*	*77.0-126*				
(S) 1,2-Dichloroethane-d4				*97.8*	*98.2*	*70.0-130*				

Laboratory Control Sample (LCS)

(LCS) R4262694-3 08/21/25 22:31

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
2-Propanol	50.0	47.2	94.4	10.0-160	J
(S) Toluene-d8			*103*	*80.0-120*	
(S) 4-Bromofluorobenzene			*100*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*87.7*	*70.0-130*	

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

MDL	Method Detection Limit.
RDL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state “ND” (Not Detected) or “BDL” (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
U (Radiochemistry)	Result + Error < MDA.
J (Radiochemistry)	Result < MDA; Result + Error > MDA.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
C5	The reported concentration is an estimate. The continuing calibration standard associated with this data responded high. Data is likely to show a high bias concerning the result.
J	The identification of the analyte is acceptable; the reported value is an estimate.
J4	The associated batch QC was outside the established quality control range for accuracy.

ACCREDITATIONS & LOCATIONS

Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico [1]	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina [1]	DW21704
Georgia	NELAP	North Carolina [3]	41
Georgia [1]	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LAO000356
Kentucky [1 6]	KY90010	South Carolina	84004002
Kentucky [2]	16	South Dakota	n/a
Louisiana	AI30792	Tennessee [1 4]	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas [5]	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

[1] Drinking Water [2] Underground Storage Tanks [3] Aquatic Toxicity [4] Chemical/Microbiological [5] Mold [6] Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

Company Name/Address:
Haley & Aldrich-Greenville, SC

400 Augusta St.
Suite 100
Greenville. SC 29601

Billing Information:
Attn: Accounts Payable
400 Augusta Street
Suite 100
Greenville, SC 29601

Pres Chk

Report to:
Montgomery Spillane 864-214-8765

Email To:
mspillane@haleyaldrich.com;aguzman@haleyal...

Project Description:
Raytheon Woven Electronics

City/State Collected: Simpsonville, SC

Please Circle: PT MT CT (ET)

Regulatory Program(DOD,RCRA,DW,etc):

Client Project #
0208312-006

Lab Project #
HALALDGSC-WOVEN

Collected by (print):
Q. Campbell

Site/Facility ID #

P.O. #

Collected by (signature):
Immediately Packed on Ice N ___ Y ✓

Rush? (Lab MUST Be Notified)
___ Same Day ___ Five Day
___ Next Day ___ 5 Day (Rad Only)
___ Two Day ___ 10 Day (Rad Only)
___ Three Day ___ STD TAT

Quote #

Date Results Needed

No. of Cntrs

Analysis / Container / Preservative

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	2-Propanol 40mlAmb-HCl	V8260AP9 40mlAmb-HCl								Remarks	Sample # (lab only)
MW-14	G	GW	—	8-13	1220	3	X	X									-01
MW-6I	G	GW	—		0920	3	X	X									-02
MW-13	G	GW	—		1340	3	X	X									-03
MW-8	G	GW	—		1542	3	X	X									-04
MW-21T	G	GW	—		1324	3	X	X									-05
MW-6S	G	GW	—		1105	3	X	X									-06
MW-6T	G	GW	—		0919	3	X	X									-07
MW-25	G	GW	—		1705	3	X	X									-08
		GW		✓													
		GW															

Chain of Custody Page 1 of 1

Pace
PEOPLE ADVANCING SCIENCE

MT JULIET, TN
12065 Lebanon Rd Mount Juliet, TN 37122
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

SDG # L1888730
Table F053
Acctnum: HALALDGSC
Template: T270583
Prelogin: P1166949
PM: 526 - Chris McCord
PB:
Shipped Via: FedEx Ground

* Matrix:
SS - Soil AIR - Air F - Filter
GW - Groundwater B - Bioassay
WW - WasteWater
DW - Drinking Water
OT - Other_____

Remarks:

pH _____ Temp _____
Flow _____ Other _____

Samples returned via:
__ UPS __ FedEx __ Courier _____

Tracking # 4580 6320 8144

Sample Receipt Checklist
COC Seal Present/Intact: ✓NP __Y __N
COC Signed/Accurate: ✓Y __N
Bottles arrive intact: ✓Y __N
Correct bottles used: ✓Y __N
Sufficient volume sent: ✓Y __N
If Applicable
VOA Zero Headspace: ✓Y __N
Preservation Correct/Checked: ✓Y __N
RAD Screen <0.5 mR/hr: ✓Y __N

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Trip Blank Received: Yes / No HCL / MeoH TBR
Q. Campbell	8-13-25	1800		2
Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)	Temp: °C Bottles Received:
				TLA 2.7-0.1=2.6 24
Relinquished by : (Signature)	Date:	Time:	Received for lab by: (Signature)	Date: Time:
			Ava Pfeiffer	8/14/25 9:00

If preservation required by Login: Date/Time

Hold:

Condition: NCF / (OK)

ANALYTICAL REPORT

August 25, 2025

Haley & Aldrich-Greenville, SC

Sample Delivery Group:	L1889318
Samples Received:	08/15/2025
Project Number:	0208312-006
Description:	Raytheon Woven Electronics

Report To:

Montgomery Spillane
400 Augusta St.
Suite 100
Greenville, SC 29601

Entire Report Reviewed By:

Chris McCord
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



Pace Analytical National
12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 mydata.pacelabs.com

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MW-9S-20250814 L1889318-01

Collected by: Thomas Vaughan | Collected date/time: 08/14/25 13:20 | Received date/time: 08/15/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2581686	1	08/18/25 06:15	08/18/25 06:15	ADM	Mt. Juliet, TN

MW-9T-20250814 L1889318-02

Collected by: Thomas Vaughan | Collected date/time: 08/14/25 11:20 | Received date/time: 08/15/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2581686	1	08/18/25 06:37	08/18/25 06:37	ADM	Mt. Juliet, TN

MW-10S-20250814 L1889318-03

Collected by: Thomas Vaughan | Collected date/time: 08/14/25 14:45 | Received date/time: 08/15/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2581686	10	08/18/25 08:46	08/18/25 08:46	ADM	Mt. Juliet, TN

MW-10I-20250814 L1889318-04

Collected by: Thomas Vaughan | Collected date/time: 08/14/25 15:26 | Received date/time: 08/15/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2581686	1	08/18/25 06:58	08/18/25 06:58	ADM	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2582322	10	08/22/25 03:21	08/22/25 03:21	ACG	Mt. Juliet, TN

MW-10T-20250814 L1889318-05

Collected by: Thomas Vaughan | Collected date/time: 08/14/25 14:22 | Received date/time: 08/15/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2581686	1	08/18/25 07:20	08/18/25 07:20	ADM	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2582322	5	08/22/25 03:45	08/22/25 03:45	ACG	Mt. Juliet, TN

MW-15-20250814 L1889318-06

Collected by: Thomas Vaughan | Collected date/time: 08/14/25 10:30 | Received date/time: 08/15/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 18:14	08/20/25 18:14	CDD	Mt. Juliet, TN

MW-16-20250814 L1889318-07

Collected by: Thomas Vaughan | Collected date/time: 08/14/25 14:20 | Received date/time: 08/15/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2581686	1	08/18/25 08:03	08/18/25 08:03	ADM	Mt. Juliet, TN

DUP-2-20250814 L1889318-08

Collected by: Thomas Vaughan | Collected date/time: 08/14/25 00:00 | Received date/time: 08/15/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2581686	1	08/18/25 08:24	08/18/25 08:24	ADM	Mt. Juliet, TN

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Chris McCord
Project Manager

Volatile Organic Compounds (GC/MS) by Method 8260D

Client ID	Lab Sample ID	Analyte	Result ug/l	Qualifier	MDL ug/l	RDL ug/l	Dilution	Analysis date / time	Batch
MW-9S-20250814	L1889318-01	Tetrachloroethene	26.9		0.358	1.00	1	08/18/2025 06:15	WG2581686
MW-9T-20250814	L1889318-02	Tetrachloroethene	22.6		0.358	1.00	1	08/18/2025 06:37	WG2581686
MW-10S-20250814	L1889318-03	cis-1,2-Dichloroethene	84.7		3.23	10.0	10	08/18/2025 08:46	WG2581686
MW-10S-20250814	L1889318-03	2-Butanone (MEK)	109	J	90.0	200	10	08/18/2025 08:46	WG2581686
MW-10S-20250814	L1889318-03	2-Propanol	274	J	63.0	500	10	08/18/2025 08:46	WG2581686
MW-10S-20250814	L1889318-03	Tetrachloroethene	156		3.58	10.0	10	08/18/2025 08:46	WG2581686
MW-10I-20250814	L1889318-04	1,1-Dichloroethene	1.11		0.422	1.00	1	08/18/2025 06:58	WG2581686
MW-10I-20250814	L1889318-04	2-Propanol	112	J	63.0	500	10	08/22/2025 03:21	WG2582322
MW-10I-20250814	L1889318-04	1,1,2-Trichlorotrifluoroethane	35.8		0.643	1.00	1	08/18/2025 06:58	WG2581686
MW-10I-20250814	L1889318-04	Tetrachloroethene	289		3.58	10.0	10	08/22/2025 03:21	WG2582322
MW-10T-20250814	L1889318-05	2-Propanol	184	J	31.5	250	5	08/22/2025 03:45	WG2582322
MW-15-20250814	L1889318-06	1,1,2-Trichlorotrifluoroethane	11.9		0.643	1.00	1	08/20/2025 18:14	WG2583571
MW-15-20250814	L1889318-06	Tetrachloroethene	4.29		0.358	1.00	1	08/20/2025 18:14	WG2583571
DUP-2-20250814	L1889318-08	1,1,2-Trichlorotrifluoroethane	9.69		0.643	1.00	1	08/18/2025 08:24	WG2581686
DUP-2-20250814	L1889318-08	Tetrachloroethene	6.13		0.358	1.00	1	08/18/2025 08:24	WG2581686

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/18/2025 06:15	WG2581686
Acrolein	U	C3	25.0	50.0	1	08/18/2025 06:15	WG2581686
Acrylonitrile	U		8.09	10.0	1	08/18/2025 06:15	WG2581686
Benzene	U		0.320	1.00	1	08/18/2025 06:15	WG2581686
Bromobenzene	U		0.277	1.00	1	08/18/2025 06:15	WG2581686
Bromodichloromethane	U	C3 J4	0.371	1.00	1	08/18/2025 06:15	WG2581686
Bromoform	U		0.548	1.00	1	08/18/2025 06:15	WG2581686
Bromomethane	U	C3	4.85	5.00	1	08/18/2025 06:15	WG2581686
n-Butylbenzene	U		0.516	1.00	1	08/18/2025 06:15	WG2581686
sec-Butylbenzene	U		0.355	1.00	1	08/18/2025 06:15	WG2581686
tert-Butylbenzene	U		0.314	1.00	1	08/18/2025 06:15	WG2581686
Carbon tetrachloride	U	C3	0.360	1.00	1	08/18/2025 06:15	WG2581686
Chlorobenzene	U		0.266	1.00	1	08/18/2025 06:15	WG2581686
Chlorodibromomethane	U		0.398	1.00	1	08/18/2025 06:15	WG2581686
Chloroethane	U	C3	2.79	5.00	1	08/18/2025 06:15	WG2581686
Chloroform	U	C3 J4	1.28	5.00	1	08/18/2025 06:15	WG2581686
Chloromethane	U		1.70	5.00	1	08/18/2025 06:15	WG2581686
2-Chlorotoluene	U		0.273	1.00	1	08/18/2025 06:15	WG2581686
4-Chlorotoluene	U		0.256	1.00	1	08/18/2025 06:15	WG2581686
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/18/2025 06:15	WG2581686
1,2-Dibromoethane	U		0.341	1.00	1	08/18/2025 06:15	WG2581686
Dibromomethane	U		0.422	1.00	1	08/18/2025 06:15	WG2581686
1,2-Dichlorobenzene	U		0.304	1.00	1	08/18/2025 06:15	WG2581686
1,3-Dichlorobenzene	U		0.282	1.00	1	08/18/2025 06:15	WG2581686
1,4-Dichlorobenzene	U		0.277	1.00	1	08/18/2025 06:15	WG2581686
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/18/2025 06:15	WG2581686
1,1-Dichloroethane	U		0.389	1.00	1	08/18/2025 06:15	WG2581686
1,2-Dichloroethane	U	C3 J4	0.395	1.00	1	08/18/2025 06:15	WG2581686
1,1-Dichloroethene	U		0.422	1.00	1	08/18/2025 06:15	WG2581686
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/18/2025 06:15	WG2581686
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/18/2025 06:15	WG2581686
1,2-Dichloropropane	U		0.427	1.00	1	08/18/2025 06:15	WG2581686
1,1-Dichloropropene	U		0.359	1.00	1	08/18/2025 06:15	WG2581686
1,3-Dichloropropane	U		0.283	1.00	1	08/18/2025 06:15	WG2581686
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/18/2025 06:15	WG2581686
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/18/2025 06:15	WG2581686
2,2-Dichloropropane	U	C3	0.463	1.00	1	08/18/2025 06:15	WG2581686
Di-isopropyl ether	U		0.105	1.00	1	08/18/2025 06:15	WG2581686
Ethylbenzene	U		0.234	1.00	1	08/18/2025 06:15	WG2581686
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/18/2025 06:15	WG2581686
Isopropylbenzene	U		0.105	1.00	1	08/18/2025 06:15	WG2581686
p-Isopropyltoluene	U		0.345	1.00	1	08/18/2025 06:15	WG2581686
2-Butanone (MEK)	U		9.00	20.0	1	08/18/2025 06:15	WG2581686
Methylene Chloride	U		1.48	5.00	1	08/18/2025 06:15	WG2581686
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/18/2025 06:15	WG2581686
Methyl tert-butyl ether	U	C3	0.357	1.00	1	08/18/2025 06:15	WG2581686
Naphthalene	U		2.64	5.00	1	08/18/2025 06:15	WG2581686
2-Propanol	U		6.30	50.0	1	08/18/2025 06:15	WG2581686
n-Propylbenzene	U		0.239	1.00	1	08/18/2025 06:15	WG2581686
Styrene	U		0.342	1.00	1	08/18/2025 06:15	WG2581686
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/18/2025 06:15	WG2581686
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/18/2025 06:15	WG2581686
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/18/2025 06:15	WG2581686
Tetrachloroethene	26.9		0.358	1.00	1	08/18/2025 06:15	WG2581686
Toluene	U		0.274	1.00	1	08/18/2025 06:15	WG2581686
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/18/2025 06:15	WG2581686

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/18/2025 06:15	WG2581686
1,1,1-Trichloroethane	U	C3 J4	0.336	1.00	1	08/18/2025 06:15	WG2581686
1,1,2-Trichloroethane	U		0.375	1.00	1	08/18/2025 06:15	WG2581686
Trichloroethene	U		0.383	1.00	1	08/18/2025 06:15	WG2581686
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/18/2025 06:15	WG2581686
1,2,3-Trichloropropane	U		0.602	2.50	1	08/18/2025 06:15	WG2581686
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/18/2025 06:15	WG2581686
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/18/2025 06:15	WG2581686
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/18/2025 06:15	WG2581686
Vinyl chloride	U	C3	0.458	1.00	1	08/18/2025 06:15	WG2581686
Xylenes, Total	U		0.319	3.00	1	08/18/2025 06:15	WG2581686
(S) Toluene-d8	*119*			*80.0-120*		*08/18/2025 06:15*	WG2581686
(S) 4-Bromofluorobenzene	*96.1*			*77.0-126*		*08/18/2025 06:15*	WG2581686
(S) 1,2-Dichloroethane-d4	*88.6*			*70.0-130*		*08/18/2025 06:15*	WG2581686

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/18/2025 06:37	WG2581686
Acrolein	U	C3	25.0	50.0	1	08/18/2025 06:37	WG2581686
Acrylonitrile	U		8.09	10.0	1	08/18/2025 06:37	WG2581686
Benzene	U		0.320	1.00	1	08/18/2025 06:37	WG2581686
Bromobenzene	U		0.277	1.00	1	08/18/2025 06:37	WG2581686
Bromodichloromethane	U	C3 J4	0.371	1.00	1	08/18/2025 06:37	WG2581686
Bromoform	U		0.548	1.00	1	08/18/2025 06:37	WG2581686
Bromomethane	U	C3	4.85	5.00	1	08/18/2025 06:37	WG2581686
n-Butylbenzene	U		0.516	1.00	1	08/18/2025 06:37	WG2581686
sec-Butylbenzene	U		0.355	1.00	1	08/18/2025 06:37	WG2581686
tert-Butylbenzene	U		0.314	1.00	1	08/18/2025 06:37	WG2581686
Carbon tetrachloride	U	C3	0.360	1.00	1	08/18/2025 06:37	WG2581686
Chlorobenzene	U		0.266	1.00	1	08/18/2025 06:37	WG2581686
Chlorodibromomethane	U		0.398	1.00	1	08/18/2025 06:37	WG2581686
Chloroethane	U	C3	2.79	5.00	1	08/18/2025 06:37	WG2581686
Chloroform	U	C3 J4	1.28	5.00	1	08/18/2025 06:37	WG2581686
Chloromethane	U		1.70	5.00	1	08/18/2025 06:37	WG2581686
2-Chlorotoluene	U		0.273	1.00	1	08/18/2025 06:37	WG2581686
4-Chlorotoluene	U		0.256	1.00	1	08/18/2025 06:37	WG2581686
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/18/2025 06:37	WG2581686
1,2-Dibromoethane	U		0.341	1.00	1	08/18/2025 06:37	WG2581686
Dibromomethane	U		0.422	1.00	1	08/18/2025 06:37	WG2581686
1,2-Dichlorobenzene	U		0.304	1.00	1	08/18/2025 06:37	WG2581686
1,3-Dichlorobenzene	U		0.282	1.00	1	08/18/2025 06:37	WG2581686
1,4-Dichlorobenzene	U		0.277	1.00	1	08/18/2025 06:37	WG2581686
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/18/2025 06:37	WG2581686
1,1-Dichloroethane	U		0.389	1.00	1	08/18/2025 06:37	WG2581686
1,2-Dichloroethane	U	C3 J4	0.395	1.00	1	08/18/2025 06:37	WG2581686
1,1-Dichloroethene	U		0.422	1.00	1	08/18/2025 06:37	WG2581686
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/18/2025 06:37	WG2581686
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/18/2025 06:37	WG2581686
1,2-Dichloropropane	U		0.427	1.00	1	08/18/2025 06:37	WG2581686
1,1-Dichloropropene	U		0.359	1.00	1	08/18/2025 06:37	WG2581686
1,3-Dichloropropane	U		0.283	1.00	1	08/18/2025 06:37	WG2581686
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/18/2025 06:37	WG2581686
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/18/2025 06:37	WG2581686
2,2-Dichloropropane	U	C3	0.463	1.00	1	08/18/2025 06:37	WG2581686
Di-isopropyl ether	U		0.105	1.00	1	08/18/2025 06:37	WG2581686
Ethylbenzene	U		0.234	1.00	1	08/18/2025 06:37	WG2581686
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/18/2025 06:37	WG2581686
Isopropylbenzene	U		0.105	1.00	1	08/18/2025 06:37	WG2581686
p-Isopropyltoluene	U		0.345	1.00	1	08/18/2025 06:37	WG2581686
2-Butanone (MEK)	U		9.00	20.0	1	08/18/2025 06:37	WG2581686
Methylene Chloride	U		1.48	5.00	1	08/18/2025 06:37	WG2581686
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/18/2025 06:37	WG2581686
Methyl tert-butyl ether	U	C3	0.357	1.00	1	08/18/2025 06:37	WG2581686
Naphthalene	U		2.64	5.00	1	08/18/2025 06:37	WG2581686
2-Propanol	U		6.30	50.0	1	08/18/2025 06:37	WG2581686
n-Propylbenzene	U		0.239	1.00	1	08/18/2025 06:37	WG2581686
Styrene	U		0.342	1.00	1	08/18/2025 06:37	WG2581686
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/18/2025 06:37	WG2581686
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/18/2025 06:37	WG2581686
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/18/2025 06:37	WG2581686
Tetrachloroethene	22.6		0.358	1.00	1	08/18/2025 06:37	WG2581686
Toluene	U		0.274	1.00	1	08/18/2025 06:37	WG2581686
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/18/2025 06:37	WG2581686

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/18/2025 06:37	WG2581686
1,1,1-Trichloroethane	U	C3 J4	0.336	1.00	1	08/18/2025 06:37	WG2581686
1,1,2-Trichloroethane	U		0.375	1.00	1	08/18/2025 06:37	WG2581686
Trichloroethene	U		0.383	1.00	1	08/18/2025 06:37	WG2581686
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/18/2025 06:37	WG2581686
1,2,3-Trichloropropane	U		0.602	2.50	1	08/18/2025 06:37	WG2581686
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/18/2025 06:37	WG2581686
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/18/2025 06:37	WG2581686
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/18/2025 06:37	WG2581686
Vinyl chloride	U	C3	0.458	1.00	1	08/18/2025 06:37	WG2581686
Xylenes, Total	U		0.319	3.00	1	08/18/2025 06:37	WG2581686
(S) Toluene-d8	*116*			*80.0-120*		*08/18/2025 06:37*	WG2581686
(S) 4-Bromofluorobenzene	*93.6*			*77.0-126*		*08/18/2025 06:37*	WG2581686
(S) 1,2-Dichloroethane-d4	*88.6*			*70.0-130*		*08/18/2025 06:37*	WG2581686

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		469	500	10	08/18/2025 08:46	WG2581686
Acrolein	U	C3	250	500	10	08/18/2025 08:46	WG2581686
Acrylonitrile	U		80.9	100	10	08/18/2025 08:46	WG2581686
Benzene	U		3.20	10.0	10	08/18/2025 08:46	WG2581686
Bromobenzene	U		2.77	10.0	10	08/18/2025 08:46	WG2581686
Bromodichloromethane	U	C3 J4	3.71	10.0	10	08/18/2025 08:46	WG2581686
Bromoform	U		5.48	10.0	10	08/18/2025 08:46	WG2581686
Bromomethane	U	C3	48.5	50.0	10	08/18/2025 08:46	WG2581686
n-Butylbenzene	U		5.16	10.0	10	08/18/2025 08:46	WG2581686
sec-Butylbenzene	U		3.55	10.0	10	08/18/2025 08:46	WG2581686
tert-Butylbenzene	U		3.14	10.0	10	08/18/2025 08:46	WG2581686
Carbon tetrachloride	U	C3	3.60	10.0	10	08/18/2025 08:46	WG2581686
Chlorobenzene	U		2.66	10.0	10	08/18/2025 08:46	WG2581686
Chlorodibromomethane	U		3.98	10.0	10	08/18/2025 08:46	WG2581686
Chloroethane	U	C3	27.9	50.0	10	08/18/2025 08:46	WG2581686
Chloroform	U	C3 J4	12.8	50.0	10	08/18/2025 08:46	WG2581686
Chloromethane	U		17.0	50.0	10	08/18/2025 08:46	WG2581686
2-Chlorotoluene	U		2.73	10.0	10	08/18/2025 08:46	WG2581686
4-Chlorotoluene	U		2.56	10.0	10	08/18/2025 08:46	WG2581686
1,2-Dibromo-3-Chloropropane	U		12.5	50.0	10	08/18/2025 08:46	WG2581686
1,2-Dibromoethane	U		3.41	10.0	10	08/18/2025 08:46	WG2581686
Dibromomethane	U		4.22	10.0	10	08/18/2025 08:46	WG2581686
1,2-Dichlorobenzene	U		3.04	10.0	10	08/18/2025 08:46	WG2581686
1,3-Dichlorobenzene	U		2.82	10.0	10	08/18/2025 08:46	WG2581686
1,4-Dichlorobenzene	U		2.77	10.0	10	08/18/2025 08:46	WG2581686
Dichlorodifluoromethane	U	C3	24.1	50.0	10	08/18/2025 08:46	WG2581686
1,1-Dichloroethane	U		3.89	10.0	10	08/18/2025 08:46	WG2581686
1,2-Dichloroethane	U	C3 J4	3.95	10.0	10	08/18/2025 08:46	WG2581686
1,1-Dichloroethene	U		4.22	10.0	10	08/18/2025 08:46	WG2581686
cis-1,2-Dichloroethene	84.7		3.23	10.0	10	08/18/2025 08:46	WG2581686
trans-1,2-Dichloroethene	U		3.48	10.0	10	08/18/2025 08:46	WG2581686
1,2-Dichloropropane	U		4.27	10.0	10	08/18/2025 08:46	WG2581686
1,1-Dichloropropene	U		3.59	10.0	10	08/18/2025 08:46	WG2581686
1,3-Dichloropropane	U		2.83	10.0	10	08/18/2025 08:46	WG2581686
cis-1,3-Dichloropropene	U		3.48	10.0	10	08/18/2025 08:46	WG2581686
trans-1,3-Dichloropropene	U		3.13	10.0	10	08/18/2025 08:46	WG2581686
2,2-Dichloropropane	U	C3	4.63	10.0	10	08/18/2025 08:46	WG2581686
Di-isopropyl ether	U		1.05	10.0	10	08/18/2025 08:46	WG2581686
Ethylbenzene	U		2.34	10.0	10	08/18/2025 08:46	WG2581686
Hexachloro-1,3-butadiene	U		6.50	20.0	10	08/18/2025 08:46	WG2581686
Isopropylbenzene	U		1.05	10.0	10	08/18/2025 08:46	WG2581686
p-Isopropyltoluene	U		3.45	10.0	10	08/18/2025 08:46	WG2581686
2-Butanone (MEK)	109	J	90.0	200	10	08/18/2025 08:46	WG2581686
Methylene Chloride	U		14.8	50.0	10	08/18/2025 08:46	WG2581686
4-Methyl-2-pentanone (MIBK)	U		75.2	200	10	08/18/2025 08:46	WG2581686
Methyl tert-butyl ether	U	C3	3.57	10.0	10	08/18/2025 08:46	WG2581686
Naphthalene	U		26.4	50.0	10	08/18/2025 08:46	WG2581686
2-Propanol	274	J	63.0	500	10	08/18/2025 08:46	WG2581686
n-Propylbenzene	U		2.39	10.0	10	08/18/2025 08:46	WG2581686
Styrene	U		3.42	10.0	10	08/18/2025 08:46	WG2581686
1,1,1,2-Tetrachloroethane	U		3.81	10.0	10	08/18/2025 08:46	WG2581686
1,1,2,2-Tetrachloroethane	U		3.54	10.0	10	08/18/2025 08:46	WG2581686
1,1,2-Trichlorotrifluoroethane	U		6.43	10.0	10	08/18/2025 08:46	WG2581686
Tetrachloroethene	156		3.58	10.0	10	08/18/2025 08:46	WG2581686
Toluene	U		2.74	10.0	10	08/18/2025 08:46	WG2581686
1,2,3-Trichlorobenzene	U		9.35	10.0	10	08/18/2025 08:46	WG2581686

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		6.91	20.0	10	08/18/2025 08:46	WG2581686
1,1,1-Trichloroethane	U	C3 J4	3.36	10.0	10	08/18/2025 08:46	WG2581686
1,1,2-Trichloroethane	U		3.75	10.0	10	08/18/2025 08:46	WG2581686
Trichloroethene	U		3.83	10.0	10	08/18/2025 08:46	WG2581686
Trichlorofluoromethane	U	C3	30.4	50.0	10	08/18/2025 08:46	WG2581686
1,2,3-Trichloropropane	U		6.02	25.0	10	08/18/2025 08:46	WG2581686
1,2,4-Trimethylbenzene	U		2.74	20.0	10	08/18/2025 08:46	WG2581686
1,2,3-Trimethylbenzene	U		3.39	10.0	10	08/18/2025 08:46	WG2581686
1,3,5-Trimethylbenzene	U		2.66	10.0	10	08/18/2025 08:46	WG2581686
Vinyl chloride	U	C3	4.58	10.0	10	08/18/2025 08:46	WG2581686
Xylenes, Total	U		3.19	30.0	10	08/18/2025 08:46	WG2581686
(S) Toluene-d8	*118*			*80.0-120*		*08/18/2025 08:46*	WG2581686
(S) 4-Bromofluorobenzene	*116*			*77.0-126*		*08/18/2025 08:46*	WG2581686
(S) 1,2-Dichloroethane-d4	*82.7*			*70.0-130*		*08/18/2025 08:46*	WG2581686

Sample Narrative:

L1889318-03 WG2581686: Non-target compounds too high to run at a lower dilution.

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result ug/l	Qualifier	MDL ug/l	RDL ug/l	Dilution	Analysis date / time	Batch
Acetone	U		46.9	50.0	1	08/18/2025 06:58	WG2581686
Acrolein	U	C3	25.0	50.0	1	08/18/2025 06:58	WG2581686
Acrylonitrile	U		8.09	10.0	1	08/18/2025 06:58	WG2581686
Benzene	U		0.320	1.00	1	08/18/2025 06:58	WG2581686
Bromobenzene	U		0.277	1.00	1	08/18/2025 06:58	WG2581686
Bromodichloromethane	U	C3 J4	0.371	1.00	1	08/18/2025 06:58	WG2581686
Bromoform	U		0.548	1.00	1	08/18/2025 06:58	WG2581686
Bromomethane	U	C3	4.85	5.00	1	08/18/2025 06:58	WG2581686
n-Butylbenzene	U		0.516	1.00	1	08/18/2025 06:58	WG2581686
sec-Butylbenzene	U		0.355	1.00	1	08/18/2025 06:58	WG2581686
tert-Butylbenzene	U		0.314	1.00	1	08/18/2025 06:58	WG2581686
Carbon tetrachloride	U	C3	0.360	1.00	1	08/18/2025 06:58	WG2581686
Chlorobenzene	U		0.266	1.00	1	08/18/2025 06:58	WG2581686
Chlorodibromomethane	U		0.398	1.00	1	08/18/2025 06:58	WG2581686
Chloroethane	U	C3	2.79	5.00	1	08/18/2025 06:58	WG2581686
Chloroform	U	C3 J4	1.28	5.00	1	08/18/2025 06:58	WG2581686
Chloromethane	U		1.70	5.00	1	08/18/2025 06:58	WG2581686
2-Chlorotoluene	U		0.273	1.00	1	08/18/2025 06:58	WG2581686
4-Chlorotoluene	U		0.256	1.00	1	08/18/2025 06:58	WG2581686
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/18/2025 06:58	WG2581686
1,2-Dibromoethane	U		0.341	1.00	1	08/18/2025 06:58	WG2581686
Dibromomethane	U		0.422	1.00	1	08/18/2025 06:58	WG2581686
1,2-Dichlorobenzene	U		0.304	1.00	1	08/18/2025 06:58	WG2581686
1,3-Dichlorobenzene	U		0.282	1.00	1	08/18/2025 06:58	WG2581686
1,4-Dichlorobenzene	U		0.277	1.00	1	08/18/2025 06:58	WG2581686
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/18/2025 06:58	WG2581686
1,1-Dichloroethane	U		0.389	1.00	1	08/18/2025 06:58	WG2581686
1,2-Dichloroethane	U	C3 J4	0.395	1.00	1	08/18/2025 06:58	WG2581686
1,1-Dichloroethene	1.11		0.422	1.00	1	08/18/2025 06:58	WG2581686
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/18/2025 06:58	WG2581686
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/18/2025 06:58	WG2581686
1,2-Dichloropropane	U		0.427	1.00	1	08/18/2025 06:58	WG2581686
1,1-Dichloropropene	U		0.359	1.00	1	08/18/2025 06:58	WG2581686
1,3-Dichloropropane	U		0.283	1.00	1	08/18/2025 06:58	WG2581686
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/18/2025 06:58	WG2581686
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/18/2025 06:58	WG2581686
2,2-Dichloropropane	U	C3	0.463	1.00	1	08/18/2025 06:58	WG2581686
Di-isopropyl ether	U		0.105	1.00	1	08/18/2025 06:58	WG2581686
Ethylbenzene	U		0.234	1.00	1	08/18/2025 06:58	WG2581686
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/18/2025 06:58	WG2581686
Isopropylbenzene	U		0.105	1.00	1	08/18/2025 06:58	WG2581686
p-Isopropyltoluene	U		0.345	1.00	1	08/18/2025 06:58	WG2581686
2-Butanone (MEK)	U		9.00	20.0	1	08/18/2025 06:58	WG2581686
Methylene Chloride	U		1.48	5.00	1	08/18/2025 06:58	WG2581686
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/18/2025 06:58	WG2581686
Methyl tert-butyl ether	U	C3	0.357	1.00	1	08/18/2025 06:58	WG2581686
Naphthalene	U		2.64	5.00	1	08/18/2025 06:58	WG2581686
2-Propanol	112	J	63.0	500	10	08/22/2025 03:21	WG2582322
n-Propylbenzene	U		0.239	1.00	1	08/18/2025 06:58	WG2581686
Styrene	U		0.342	1.00	1	08/18/2025 06:58	WG2581686
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/18/2025 06:58	WG2581686
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/18/2025 06:58	WG2581686
1,1,2-Trichlorotrifluoroethane	35.8		0.643	1.00	1	08/18/2025 06:58	WG2581686
Tetrachloroethene	289		3.58	10.0	10	08/22/2025 03:21	WG2582322
Toluene	U		0.274	1.00	1	08/18/2025 06:58	WG2581686
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/18/2025 06:58	WG2581686

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/18/2025 06:58	WG2581686
1,1,1-Trichloroethane	U	C3 J4	0.336	1.00	1	08/18/2025 06:58	WG2581686
1,1,2-Trichloroethane	U		0.375	1.00	1	08/18/2025 06:58	WG2581686
Trichloroethene	U		0.383	1.00	1	08/18/2025 06:58	WG2581686
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/18/2025 06:58	WG2581686
1,2,3-Trichloropropane	U		0.602	2.50	1	08/18/2025 06:58	WG2581686
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/18/2025 06:58	WG2581686
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/18/2025 06:58	WG2581686
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/18/2025 06:58	WG2581686
Vinyl chloride	U	C3	0.458	1.00	1	08/18/2025 06:58	WG2581686
Xylenes, Total	U		0.319	3.00	1	08/18/2025 06:58	WG2581686
(S) Toluene-d8	*118*			*80.0-120*		*08/18/2025 06:58*	WG2581686
(S) Toluene-d8	*96.8*			*80.0-120*		*08/22/2025 03:21*	WG2582322
(S) 4-Bromofluorobenzene	*97.2*			*77.0-126*		*08/18/2025 06:58*	WG2581686
(S) 4-Bromofluorobenzene	*107*			*77.0-126*		*08/22/2025 03:21*	WG2582322
(S) 1,2-Dichloroethane-d4	*85.9*			*70.0-130*		*08/18/2025 06:58*	WG2581686
(S) 1,2-Dichloroethane-d4	*94.6*			*70.0-130*		*08/22/2025 03:21*	WG2582322

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/18/2025 07:20	WG2581686
Acrolein	U	C3	25.0	50.0	1	08/18/2025 07:20	WG2581686
Acrylonitrile	U		8.09	10.0	1	08/18/2025 07:20	WG2581686
Benzene	U		0.320	1.00	1	08/18/2025 07:20	WG2581686
Bromobenzene	U		0.277	1.00	1	08/18/2025 07:20	WG2581686
Bromodichloromethane	U	C3 J4	0.371	1.00	1	08/18/2025 07:20	WG2581686
Bromoform	U		0.548	1.00	1	08/18/2025 07:20	WG2581686
Bromomethane	U	C3	4.85	5.00	1	08/18/2025 07:20	WG2581686
n-Butylbenzene	U		0.516	1.00	1	08/18/2025 07:20	WG2581686
sec-Butylbenzene	U		0.355	1.00	1	08/18/2025 07:20	WG2581686
tert-Butylbenzene	U		0.314	1.00	1	08/18/2025 07:20	WG2581686
Carbon tetrachloride	U	C3	0.360	1.00	1	08/18/2025 07:20	WG2581686
Chlorobenzene	U		0.266	1.00	1	08/18/2025 07:20	WG2581686
Chlorodibromomethane	U		0.398	1.00	1	08/18/2025 07:20	WG2581686
Chloroethane	U	C3	2.79	5.00	1	08/18/2025 07:20	WG2581686
Chloroform	U	C3 J4	1.28	5.00	1	08/18/2025 07:20	WG2581686
Chloromethane	U		1.70	5.00	1	08/18/2025 07:20	WG2581686
2-Chlorotoluene	U		0.273	1.00	1	08/18/2025 07:20	WG2581686
4-Chlorotoluene	U		0.256	1.00	1	08/18/2025 07:20	WG2581686
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/18/2025 07:20	WG2581686
1,2-Dibromoethane	U		0.341	1.00	1	08/18/2025 07:20	WG2581686
Dibromomethane	U		0.422	1.00	1	08/18/2025 07:20	WG2581686
1,2-Dichlorobenzene	U		0.304	1.00	1	08/18/2025 07:20	WG2581686
1,3-Dichlorobenzene	U		0.282	1.00	1	08/18/2025 07:20	WG2581686
1,4-Dichlorobenzene	U		0.277	1.00	1	08/18/2025 07:20	WG2581686
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/18/2025 07:20	WG2581686
1,1-Dichloroethane	U		0.389	1.00	1	08/18/2025 07:20	WG2581686
1,2-Dichloroethane	U	C3 J4	0.395	1.00	1	08/18/2025 07:20	WG2581686
1,1-Dichloroethene	U		0.422	1.00	1	08/18/2025 07:20	WG2581686
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/18/2025 07:20	WG2581686
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/18/2025 07:20	WG2581686
1,2-Dichloropropane	U		0.427	1.00	1	08/18/2025 07:20	WG2581686
1,1-Dichloropropene	U		0.359	1.00	1	08/18/2025 07:20	WG2581686
1,3-Dichloropropane	U		0.283	1.00	1	08/18/2025 07:20	WG2581686
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/18/2025 07:20	WG2581686
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/18/2025 07:20	WG2581686
2,2-Dichloropropane	U	C3	0.463	1.00	1	08/18/2025 07:20	WG2581686
Di-isopropyl ether	U		0.105	1.00	1	08/18/2025 07:20	WG2581686
Ethylbenzene	U		0.234	1.00	1	08/18/2025 07:20	WG2581686
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/18/2025 07:20	WG2581686
Isopropylbenzene	U		0.105	1.00	1	08/18/2025 07:20	WG2581686
p-Isopropyltoluene	U		0.345	1.00	1	08/18/2025 07:20	WG2581686
2-Butanone (MEK)	U		9.00	20.0	1	08/18/2025 07:20	WG2581686
Methylene Chloride	U		1.48	5.00	1	08/18/2025 07:20	WG2581686
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/18/2025 07:20	WG2581686
Methyl tert-butyl ether	U	C3	0.357	1.00	1	08/18/2025 07:20	WG2581686
Naphthalene	U		2.64	5.00	1	08/18/2025 07:20	WG2581686
2-Propanol	184	J	31.5	250	5	08/22/2025 03:45	WG2582322
n-Propylbenzene	U		0.239	1.00	1	08/18/2025 07:20	WG2581686
Styrene	U		0.342	1.00	1	08/18/2025 07:20	WG2581686
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/18/2025 07:20	WG2581686
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/18/2025 07:20	WG2581686
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/18/2025 07:20	WG2581686
Tetrachloroethene	U		0.358	1.00	1	08/18/2025 07:20	WG2581686
Toluene	U		0.274	1.00	1	08/18/2025 07:20	WG2581686
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/18/2025 07:20	WG2581686

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/18/2025 07:20	WG2581686
1,1,1-Trichloroethane	U	C3 J4	0.336	1.00	1	08/18/2025 07:20	WG2581686
1,1,2-Trichloroethane	U		0.375	1.00	1	08/18/2025 07:20	WG2581686
Trichloroethene	U		0.383	1.00	1	08/18/2025 07:20	WG2581686
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/18/2025 07:20	WG2581686
1,2,3-Trichloropropane	U		0.602	2.50	1	08/18/2025 07:20	WG2581686
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/18/2025 07:20	WG2581686
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/18/2025 07:20	WG2581686
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/18/2025 07:20	WG2581686
Vinyl chloride	U	C3	0.458	1.00	1	08/18/2025 07:20	WG2581686
Xylenes, Total	U		0.319	3.00	1	08/18/2025 07:20	WG2581686
(S) Toluene-d8	*120*			*80.0-120*		*08/18/2025 07:20*	WG2581686
(S) Toluene-d8	*98.0*			*80.0-120*		*08/22/2025 03:45*	WG2582322
(S) 4-Bromofluorobenzene	*97.7*			*77.0-126*		*08/18/2025 07:20*	WG2581686
(S) 4-Bromofluorobenzene	*106*			*77.0-126*		*08/22/2025 03:45*	WG2582322
(S) 1,2-Dichloroethane-d4	*86.4*			*70.0-130*		*08/18/2025 07:20*	WG2581686
(S) 1,2-Dichloroethane-d4	*91.8*			*70.0-130*		*08/22/2025 03:45*	WG2582322

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 18:14	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 18:14	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 18:14	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 18:14	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 18:14	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 18:14	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 18:14	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 18:14	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 18:14	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 18:14	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 18:14	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 18:14	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 18:14	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 18:14	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 18:14	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 18:14	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 18:14	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 18:14	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 18:14	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 18:14	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 18:14	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 18:14	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 18:14	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 18:14	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 18:14	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 18:14	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 18:14	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 18:14	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 18:14	WG2583571
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/20/2025 18:14	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 18:14	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 18:14	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 18:14	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 18:14	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 18:14	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 18:14	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 18:14	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 18:14	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 18:14	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 18:14	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 18:14	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 18:14	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 18:14	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 18:14	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 18:14	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 18:14	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 18:14	WG2583571
2-Propanol	U		6.30	50.0	1	08/20/2025 18:14	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 18:14	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 18:14	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 18:14	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 18:14	WG2583571
1,1,2-Trichlorotrifluoroethane	11.9		0.643	1.00	1	08/20/2025 18:14	WG2583571
Tetrachloroethene	4.29		0.358	1.00	1	08/20/2025 18:14	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 18:14	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 18:14	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 18:14	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 18:14	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 18:14	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 18:14	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 18:14	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 18:14	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 18:14	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 18:14	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 18:14	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 18:14	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 18:14	WG2583571
(S) Toluene-d8	*96.4*			*80.0-120*		*08/20/2025 18:14*	WG2583571
(S) 4-Bromofluorobenzene	*92.1*			*77.0-126*		*08/20/2025 18:14*	WG2583571
(S) 1,2-Dichloroethane-d4	*109*			*70.0-130*		*08/20/2025 18:14*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/18/2025 08:03	WG2581686
Acrolein	U	C3	25.0	50.0	1	08/18/2025 08:03	WG2581686
Acrylonitrile	U		8.09	10.0	1	08/18/2025 08:03	WG2581686
Benzene	U		0.320	1.00	1	08/18/2025 08:03	WG2581686
Bromobenzene	U		0.277	1.00	1	08/18/2025 08:03	WG2581686
Bromodichloromethane	U	C3 J4	0.371	1.00	1	08/18/2025 08:03	WG2581686
Bromoform	U		0.548	1.00	1	08/18/2025 08:03	WG2581686
Bromomethane	U	C3	4.85	5.00	1	08/18/2025 08:03	WG2581686
n-Butylbenzene	U		0.516	1.00	1	08/18/2025 08:03	WG2581686
sec-Butylbenzene	U		0.355	1.00	1	08/18/2025 08:03	WG2581686
tert-Butylbenzene	U		0.314	1.00	1	08/18/2025 08:03	WG2581686
Carbon tetrachloride	U	C3	0.360	1.00	1	08/18/2025 08:03	WG2581686
Chlorobenzene	U		0.266	1.00	1	08/18/2025 08:03	WG2581686
Chlorodibromomethane	U		0.398	1.00	1	08/18/2025 08:03	WG2581686
Chloroethane	U	C3	2.79	5.00	1	08/18/2025 08:03	WG2581686
Chloroform	U	C3 J4	1.28	5.00	1	08/18/2025 08:03	WG2581686
Chloromethane	U		1.70	5.00	1	08/18/2025 08:03	WG2581686
2-Chlorotoluene	U		0.273	1.00	1	08/18/2025 08:03	WG2581686
4-Chlorotoluene	U		0.256	1.00	1	08/18/2025 08:03	WG2581686
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/18/2025 08:03	WG2581686
1,2-Dibromoethane	U		0.341	1.00	1	08/18/2025 08:03	WG2581686
Dibromomethane	U		0.422	1.00	1	08/18/2025 08:03	WG2581686
1,2-Dichlorobenzene	U		0.304	1.00	1	08/18/2025 08:03	WG2581686
1,3-Dichlorobenzene	U		0.282	1.00	1	08/18/2025 08:03	WG2581686
1,4-Dichlorobenzene	U		0.277	1.00	1	08/18/2025 08:03	WG2581686
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/18/2025 08:03	WG2581686
1,1-Dichloroethane	U		0.389	1.00	1	08/18/2025 08:03	WG2581686
1,2-Dichloroethane	U	C3 J4	0.395	1.00	1	08/18/2025 08:03	WG2581686
1,1-Dichloroethene	U		0.422	1.00	1	08/18/2025 08:03	WG2581686
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/18/2025 08:03	WG2581686
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/18/2025 08:03	WG2581686
1,2-Dichloropropane	U		0.427	1.00	1	08/18/2025 08:03	WG2581686
1,1-Dichloropropene	U		0.359	1.00	1	08/18/2025 08:03	WG2581686
1,3-Dichloropropane	U		0.283	1.00	1	08/18/2025 08:03	WG2581686
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/18/2025 08:03	WG2581686
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/18/2025 08:03	WG2581686
2,2-Dichloropropane	U	C3	0.463	1.00	1	08/18/2025 08:03	WG2581686
Di-isopropyl ether	U		0.105	1.00	1	08/18/2025 08:03	WG2581686
Ethylbenzene	U		0.234	1.00	1	08/18/2025 08:03	WG2581686
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/18/2025 08:03	WG2581686
Isopropylbenzene	U		0.105	1.00	1	08/18/2025 08:03	WG2581686
p-Isopropyltoluene	U		0.345	1.00	1	08/18/2025 08:03	WG2581686
2-Butanone (MEK)	U		9.00	20.0	1	08/18/2025 08:03	WG2581686
Methylene Chloride	U		1.48	5.00	1	08/18/2025 08:03	WG2581686
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/18/2025 08:03	WG2581686
Methyl tert-butyl ether	U	C3	0.357	1.00	1	08/18/2025 08:03	WG2581686
Naphthalene	U		2.64	5.00	1	08/18/2025 08:03	WG2581686
2-Propanol	U		6.30	50.0	1	08/18/2025 08:03	WG2581686
n-Propylbenzene	U		0.239	1.00	1	08/18/2025 08:03	WG2581686
Styrene	U		0.342	1.00	1	08/18/2025 08:03	WG2581686
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/18/2025 08:03	WG2581686
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/18/2025 08:03	WG2581686
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/18/2025 08:03	WG2581686
Tetrachloroethene	U		0.358	1.00	1	08/18/2025 08:03	WG2581686
Toluene	U		0.274	1.00	1	08/18/2025 08:03	WG2581686
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/18/2025 08:03	WG2581686

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/18/2025 08:03	WG2581686
1,1,1-Trichloroethane	U	C3 J4	0.336	1.00	1	08/18/2025 08:03	WG2581686
1,1,2-Trichloroethane	U		0.375	1.00	1	08/18/2025 08:03	WG2581686
Trichloroethene	U		0.383	1.00	1	08/18/2025 08:03	WG2581686
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/18/2025 08:03	WG2581686
1,2,3-Trichloropropane	U		0.602	2.50	1	08/18/2025 08:03	WG2581686
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/18/2025 08:03	WG2581686
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/18/2025 08:03	WG2581686
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/18/2025 08:03	WG2581686
Vinyl chloride	U	C3	0.458	1.00	1	08/18/2025 08:03	WG2581686
Xylenes, Total	U		0.319	3.00	1	08/18/2025 08:03	WG2581686
(S) Toluene-d8	*120*			*80.0-120*		*08/18/2025 08:03*	WG2581686
(S) 4-Bromofluorobenzene	*99.7*			*77.0-126*		*08/18/2025 08:03*	WG2581686
(S) 1,2-Dichloroethane-d4	*82.9*			*70.0-130*		*08/18/2025 08:03*	WG2581686

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/18/2025 08:24	WG2581686
Acrolein	U	C3	25.0	50.0	1	08/18/2025 08:24	WG2581686
Acrylonitrile	U		8.09	10.0	1	08/18/2025 08:24	WG2581686
Benzene	U		0.320	1.00	1	08/18/2025 08:24	WG2581686
Bromobenzene	U		0.277	1.00	1	08/18/2025 08:24	WG2581686
Bromodichloromethane	U	C3 J4	0.371	1.00	1	08/18/2025 08:24	WG2581686
Bromoform	U		0.548	1.00	1	08/18/2025 08:24	WG2581686
Bromomethane	U	C3	4.85	5.00	1	08/18/2025 08:24	WG2581686
n-Butylbenzene	U		0.516	1.00	1	08/18/2025 08:24	WG2581686
sec-Butylbenzene	U		0.355	1.00	1	08/18/2025 08:24	WG2581686
tert-Butylbenzene	U		0.314	1.00	1	08/18/2025 08:24	WG2581686
Carbon tetrachloride	U	C3	0.360	1.00	1	08/18/2025 08:24	WG2581686
Chlorobenzene	U		0.266	1.00	1	08/18/2025 08:24	WG2581686
Chlorodibromomethane	U		0.398	1.00	1	08/18/2025 08:24	WG2581686
Chloroethane	U	C3	2.79	5.00	1	08/18/2025 08:24	WG2581686
Chloroform	U	C3 J4	1.28	5.00	1	08/18/2025 08:24	WG2581686
Chloromethane	U		1.70	5.00	1	08/18/2025 08:24	WG2581686
2-Chlorotoluene	U		0.273	1.00	1	08/18/2025 08:24	WG2581686
4-Chlorotoluene	U		0.256	1.00	1	08/18/2025 08:24	WG2581686
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/18/2025 08:24	WG2581686
1,2-Dibromoethane	U		0.341	1.00	1	08/18/2025 08:24	WG2581686
Dibromomethane	U		0.422	1.00	1	08/18/2025 08:24	WG2581686
1,2-Dichlorobenzene	U		0.304	1.00	1	08/18/2025 08:24	WG2581686
1,3-Dichlorobenzene	U		0.282	1.00	1	08/18/2025 08:24	WG2581686
1,4-Dichlorobenzene	U		0.277	1.00	1	08/18/2025 08:24	WG2581686
Dichlorodifluoromethane	U	C3	2.41	5.00	1	08/18/2025 08:24	WG2581686
1,1-Dichloroethane	U		0.389	1.00	1	08/18/2025 08:24	WG2581686
1,2-Dichloroethane	U	C3 J4	0.395	1.00	1	08/18/2025 08:24	WG2581686
1,1-Dichloroethene	U		0.422	1.00	1	08/18/2025 08:24	WG2581686
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/18/2025 08:24	WG2581686
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/18/2025 08:24	WG2581686
1,2-Dichloropropane	U		0.427	1.00	1	08/18/2025 08:24	WG2581686
1,1-Dichloropropene	U		0.359	1.00	1	08/18/2025 08:24	WG2581686
1,3-Dichloropropane	U		0.283	1.00	1	08/18/2025 08:24	WG2581686
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/18/2025 08:24	WG2581686
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/18/2025 08:24	WG2581686
2,2-Dichloropropane	U	C3	0.463	1.00	1	08/18/2025 08:24	WG2581686
Di-isopropyl ether	U		0.105	1.00	1	08/18/2025 08:24	WG2581686
Ethylbenzene	U		0.234	1.00	1	08/18/2025 08:24	WG2581686
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/18/2025 08:24	WG2581686
Isopropylbenzene	U		0.105	1.00	1	08/18/2025 08:24	WG2581686
p-Isopropyltoluene	U		0.345	1.00	1	08/18/2025 08:24	WG2581686
2-Butanone (MEK)	U		9.00	20.0	1	08/18/2025 08:24	WG2581686
Methylene Chloride	U		1.48	5.00	1	08/18/2025 08:24	WG2581686
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/18/2025 08:24	WG2581686
Methyl tert-butyl ether	U	C3	0.357	1.00	1	08/18/2025 08:24	WG2581686
Naphthalene	U		2.64	5.00	1	08/18/2025 08:24	WG2581686
2-Propanol	U		6.30	50.0	1	08/18/2025 08:24	WG2581686
n-Propylbenzene	U		0.239	1.00	1	08/18/2025 08:24	WG2581686
Styrene	U		0.342	1.00	1	08/18/2025 08:24	WG2581686
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/18/2025 08:24	WG2581686
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/18/2025 08:24	WG2581686
1,1,2-Trichlorotrifluoroethane	9.69		0.643	1.00	1	08/18/2025 08:24	WG2581686
Tetrachloroethene	6.13		0.358	1.00	1	08/18/2025 08:24	WG2581686
Toluene	U		0.274	1.00	1	08/18/2025 08:24	WG2581686
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/18/2025 08:24	WG2581686

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/18/2025 08:24	WG2581686
1,1,1-Trichloroethane	U	C3 J4	0.336	1.00	1	08/18/2025 08:24	WG2581686
1,1,2-Trichloroethane	U		0.375	1.00	1	08/18/2025 08:24	WG2581686
Trichloroethene	U		0.383	1.00	1	08/18/2025 08:24	WG2581686
Trichlorofluoromethane	U	C3	3.04	5.00	1	08/18/2025 08:24	WG2581686
1,2,3-Trichloropropane	U		0.602	2.50	1	08/18/2025 08:24	WG2581686
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/18/2025 08:24	WG2581686
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/18/2025 08:24	WG2581686
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/18/2025 08:24	WG2581686
Vinyl chloride	U	C3	0.458	1.00	1	08/18/2025 08:24	WG2581686
Xylenes, Total	U		0.319	3.00	1	08/18/2025 08:24	WG2581686
(S) Toluene-d8	*121*	J1		*80.0-120*		*08/18/2025 08:24*	WG2581686
(S) 4-Bromofluorobenzene	*102*			*77.0-126*		*08/18/2025 08:24*	WG2581686
(S) 1,2-Dichloroethane-d4	*89.2*			*70.0-130*		*08/18/2025 08:24*	WG2581686

Method Blank (MB)

(MB) R4260218-3 08/17/25 23:12

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Acetone	U		46.9	50.0
Acrolein	U		25.0	50.0
Acrylonitrile	U		8.09	10.0
Benzene	U		0.320	1.00
Bromobenzene	U		0.277	1.00
Bromodichloromethane	U		0.371	1.00
Bromoform	U		0.548	1.00
Bromomethane	U		4.85	5.00
n-Butylbenzene	U		0.516	1.00
sec-Butylbenzene	U		0.355	1.00
tert-Butylbenzene	U		0.314	1.00
Carbon tetrachloride	U		0.360	1.00
Chlorobenzene	U		0.266	1.00
Chlorodibromomethane	U		0.398	1.00
Chloroethane	U		2.79	5.00
Chloroform	U		1.28	5.00
Chloromethane	U		1.70	5.00
2-Chlorotoluene	U		0.273	1.00
4-Chlorotoluene	U		0.256	1.00
1,2-Dibromo-3-Chloropropane	U		1.25	5.00
1,2-Dibromoethane	U		0.341	1.00
Dibromomethane	U		0.422	1.00
1,2-Dichlorobenzene	U		0.304	1.00
1,3-Dichlorobenzene	U		0.282	1.00
1,4-Dichlorobenzene	U		0.277	1.00
Dichlorodifluoromethane	U		2.41	5.00
1,1-Dichloroethane	U		0.389	1.00
1,2-Dichloroethane	U		0.395	1.00
1,1-Dichloroethene	U		0.422	1.00
cis-1,2-Dichloroethene	U		0.323	1.00
trans-1,2-Dichloroethene	U		0.348	1.00
1,2-Dichloropropane	U		0.427	1.00
1,1-Dichloropropene	U		0.359	1.00
1,3-Dichloropropane	U		0.283	1.00
cis-1,3-Dichloropropene	U		0.348	1.00
trans-1,3-Dichloropropene	U		0.313	1.00
2,2-Dichloropropane	U		0.463	1.00
Di-isopropyl ether	U		0.105	1.00
Ethylbenzene	U		0.234	1.00
Hexachloro-1,3-butadiene	U		0.650	2.00

Method Blank (MB)

(MB) R4260218-3 08/17/25 23:12

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Isopropylbenzene	U		0.105	1.00
p-Isopropyltoluene	U		0.345	1.00
2-Butanone (MEK)	U		9.00	20.0
Methylene Chloride	U		1.48	5.00
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0
Methyl tert-butyl ether	U		0.357	1.00
Naphthalene	U		2.64	5.00
2-Propanol	U		6.30	50.0
n-Propylbenzene	U		0.239	1.00
Styrene	U		0.342	1.00
1,1,1,2-Tetrachloroethane	U		0.381	1.00
1,1,2,2-Tetrachloroethane	U		0.354	1.00
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00
Tetrachloroethene	U		0.358	1.00
Toluene	U		0.274	1.00
1,2,3-Trichlorobenzene	U		0.935	1.00
1,2,4-Trichlorobenzene	U		0.691	2.00
1,1,1-Trichloroethane	U		0.336	1.00
1,1,2-Trichloroethane	U		0.375	1.00
Trichloroethene	U		0.383	1.00
Trichlorofluoromethane	U		3.04	5.00
1,2,3-Trichloropropane	U		0.602	2.50
1,2,4-Trimethylbenzene	U		0.274	2.00
1,2,3-Trimethylbenzene	U		0.339	1.00
1,3,5-Trimethylbenzene	U		0.266	1.00
Vinyl chloride	U		0.458	1.00
Xylenes, Total	U		0.319	3.00
(S) Toluene-d8	*118*			*80.0-120*
(S) 4-Bromofluorobenzene	*96.9*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*81.0*			*70.0-130*

Laboratory Control Sample (LCS)

(LCS) R4260218-1 08/17/25 21:46

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Acetone	125	143	114	19.0-160	
Acrolein	125	43.1	34.5	10.0-160	J
Acrylonitrile	125	119	95.2	55.0-149	

Laboratory Control Sample (LCS)

(LCS) R4260218-1 08/17/25 21:46

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Benzene	25.0	20.5	82.0	70.0-123	
Bromobenzene	25.0	22.4	89.6	73.0-121	
Bromodichloromethane	25.0	18.4	73.6	75.0-120	J4
Bromoform	25.0	26.7	107	68.0-132	
Bromomethane	25.0	15.1	60.4	10.0-160	
n-Butylbenzene	25.0	23.7	94.8	73.0-125	
sec-Butylbenzene	25.0	24.8	99.2	75.0-125	
tert-Butylbenzene	25.0	25.4	102	76.0-124	
Carbon tetrachloride	25.0	18.6	74.4	68.0-126	
Chlorobenzene	25.0	25.9	104	80.0-121	
Chlorodibromomethane	25.0	24.1	96.4	77.0-125	
Chloroethane	25.0	19.3	77.2	47.0-150	
Chloroform	25.0	18.0	72.0	73.0-120	J4
Chloromethane	25.0	22.0	88.0	41.0-142	
2-Chlorotoluene	25.0	22.6	90.4	76.0-123	
4-Chlorotoluene	25.0	23.2	92.8	75.0-122	
1,2-Dibromo-3-Chloropropane	25.0	26.6	106	58.0-134	
1,2-Dibromoethane	25.0	26.4	106	80.0-122	
Dibromomethane	25.0	20.9	83.6	80.0-120	
1,2-Dichlorobenzene	25.0	25.3	101	79.0-121	
1,3-Dichlorobenzene	25.0	25.1	100	79.0-120	
1,4-Dichlorobenzene	25.0	25.8	103	79.0-120	
Dichlorodifluoromethane	25.0	13.5	54.0	51.0-149	
1,1-Dichloroethane	25.0	20.0	80.0	70.0-126	
1,2-Dichloroethane	25.0	16.8	67.2	70.0-128	J4
1,1-Dichloroethene	25.0	21.0	84.0	71.0-124	
cis-1,2-Dichloroethene	25.0	20.3	81.2	73.0-120	
trans-1,2-Dichloroethene	25.0	20.0	80.0	73.0-120	
1,2-Dichloropropane	25.0	22.7	90.8	77.0-125	
1,1-Dichloropropene	25.0	20.2	80.8	74.0-126	
1,3-Dichloropropane	25.0	26.2	105	80.0-120	
cis-1,3-Dichloropropene	25.0	20.9	83.6	80.0-123	
trans-1,3-Dichloropropene	25.0	23.5	94.0	78.0-124	
2,2-Dichloropropane	25.0	15.5	62.0	58.0-130	
Di-isopropyl ether	25.0	24.5	98.0	58.0-138	
Ethylbenzene	25.0	26.8	107	79.0-123	
Hexachloro-1,3-butadiene	25.0	26.8	107	54.0-138	
Isopropylbenzene	25.0	25.8	103	76.0-127	
p-Isopropyltoluene	25.0	25.3	101	76.0-125	
2-Butanone (MEK)	125	150	120	44.0-160	

Laboratory Control Sample (LCS)

(LCS) R4260218-1 08/17/25 21:46

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Methylene Chloride	25.0	21.1	84.4	67.0-120	
4-Methyl-2-pentanone (MIBK)	125	156	125	68.0-142	
Methyl tert-butyl ether	25.0	19.9	79.6	68.0-125	
Naphthalene	25.0	23.7	94.8	54.0-135	
n-Propylbenzene	25.0	23.4	93.6	77.0-124	
Styrene	25.0	27.7	111	73.0-130	
1,1,1,2-Tetrachloroethane	25.0	25.7	103	75.0-125	
1,1,2,2-Tetrachloroethane	25.0	23.1	92.4	65.0-130	
1,1,2-Trichlorotrifluoroethane	25.0	20.4	81.6	69.0-132	
Tetrachloroethene	25.0	27.7	111	72.0-132	
Toluene	25.0	25.6	102	79.0-120	
1,2,3-Trichlorobenzene	25.0	26.3	105	50.0-138	
1,2,4-Trichlorobenzene	25.0	28.4	114	57.0-137	
1,1,1-Trichloroethane	25.0	17.5	70.0	73.0-124	J4
1,1,2-Trichloroethane	25.0	25.2	101	80.0-120	
Trichloroethene	25.0	25.1	100	78.0-124	
Trichlorofluoromethane	25.0	18.1	72.4	59.0-147	
1,2,3-Trichloropropane	25.0	20.8	83.2	73.0-130	
1,2,4-Trimethylbenzene	25.0	23.7	94.8	76.0-121	
1,2,3-Trimethylbenzene	25.0	23.8	95.2	77.0-120	
1,3,5-Trimethylbenzene	25.0	24.4	97.6	76.0-122	
Vinyl chloride	25.0	19.0	76.0	67.0-131	
Xylenes, Total	75.0	79.6	106	79.0-123	
(S) Toluene-d8			*113*	*80.0-120*	
(S) 4-Bromofluorobenzene			*97.9*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*83.8*	*70.0-130*	

Laboratory Control Sample (LCS)

(LCS) R4260218-2 08/17/25 22:07

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
2-Propanol	50.0	44.6	89.2	10.0-160	J
(S) Toluene-d8			*117*	*80.0-120*	
(S) 4-Bromofluorobenzene			*103*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*79.1*	*70.0-130*	

Method Blank (MB)

(MB) R4262703-4 08/21/25 20:24

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
2-Propanol	U		6.30	50.0
Tetrachloroethene	U		0.358	1.00
(S) Toluene-d8	*99.8*			*80.0-120*
(S) 4-Bromofluorobenzene	*106*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*93.1*			*70.0-130*

Laboratory Control Sample (LCS)

(LCS) R4262703-3 08/21/25 19:13

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
2-Propanol	50.0	58.1	116	10.0-160	
(S) Toluene-d8			*100*	*80.0-120*	
(S) 4-Bromofluorobenzene			*108*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*86.4*	*70.0-130*	

Laboratory Control Sample (LCS)

(LCS) R4262703-1 08/21/25 18:02

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Tetrachloroethene	25.0	26.7	107	72.0-132	
(S) Toluene-d8			*95.1*	*80.0-120*	
(S) 4-Bromofluorobenzene			*108*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*99.1*	*70.0-130*	

Method Blank (MB)

(MB) R4261762-4 08/20/25 16:53

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Acetone	U		46.9	50.0
Acrolein	U		25.0	50.0
Acrylonitrile	U		8.09	10.0
Benzene	U		0.320	1.00
Bromobenzene	U		0.277	1.00
Bromodichloromethane	U		0.371	1.00
Bromoform	U		0.548	1.00
Bromomethane	U		4.85	5.00
n-Butylbenzene	U		0.516	1.00
sec-Butylbenzene	U		0.355	1.00
tert-Butylbenzene	U		0.314	1.00
Carbon tetrachloride	U		0.360	1.00
Chlorobenzene	U		0.266	1.00
Chlorodibromomethane	U		0.398	1.00
Chloroethane	U		2.79	5.00
Chloroform	U		1.28	5.00
Chloromethane	U		1.70	5.00
2-Chlorotoluene	U		0.273	1.00
4-Chlorotoluene	U		0.256	1.00
1,2-Dibromo-3-Chloropropane	U		1.25	5.00
1,2-Dibromoethane	U		0.341	1.00
Dibromomethane	U		0.422	1.00
1,2-Dichlorobenzene	U		0.304	1.00
1,3-Dichlorobenzene	U		0.282	1.00
1,4-Dichlorobenzene	U		0.277	1.00
Dichlorodifluoromethane	U		2.41	5.00
1,1-Dichloroethane	U		0.389	1.00
1,2-Dichloroethane	U		0.395	1.00
1,1-Dichloroethene	U		0.422	1.00
cis-1,2-Dichloroethene	U		0.323	1.00
trans-1,2-Dichloroethene	U		0.348	1.00
1,2-Dichloropropane	U		0.427	1.00
1,1-Dichloropropene	U		0.359	1.00
1,3-Dichloropropane	U		0.283	1.00
cis-1,3-Dichloropropene	U		0.348	1.00
trans-1,3-Dichloropropene	U		0.313	1.00
2,2-Dichloropropane	U		0.463	1.00
Di-isopropyl ether	U		0.105	1.00
Ethylbenzene	U		0.234	1.00
Hexachloro-1,3-butadiene	U		0.650	2.00

Method Blank (MB)

(MB) R4261762-4 08/20/25 16:53

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Isopropylbenzene	U		0.105	1.00
p-Isopropyltoluene	U		0.345	1.00
2-Butanone (MEK)	U		9.00	20.0
Methylene Chloride	U		1.48	5.00
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0
Methyl tert-butyl ether	U		0.357	1.00
Naphthalene	U		2.64	5.00
2-Propanol	U		6.30	50.0
n-Propylbenzene	U		0.239	1.00
Styrene	U		0.342	1.00
1,1,1,2-Tetrachloroethane	U		0.381	1.00
1,1,2,2-Tetrachloroethane	U		0.354	1.00
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00
Tetrachloroethene	U		0.358	1.00
Toluene	U		0.274	1.00
1,2,3-Trichlorobenzene	U		0.935	1.00
1,2,4-Trichlorobenzene	U		0.691	2.00
1,1,1-Trichloroethane	U		0.336	1.00
1,1,2-Trichloroethane	U		0.375	1.00
Trichloroethene	U		0.383	1.00
Trichlorofluoromethane	U		3.04	5.00
1,2,3-Trichloropropane	U		0.602	2.50
1,2,4-Trimethylbenzene	U		0.274	2.00
1,2,3-Trimethylbenzene	U		0.339	1.00
1,3,5-Trimethylbenzene	U		0.266	1.00
Vinyl chloride	U		0.458	1.00
Xylenes, Total	U		0.319	3.00
(S) Toluene-d8	*95.6*			*80.0-120*
(S) 4-Bromofluorobenzene	*95.6*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*105*			*70.0-130*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4261762-1 08/20/25 15:11 • (LCSD) R4261762-2 08/20/25 15:31

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Acetone	125	181	174	145	139	19.0-160			3.94	27
Acrolein	125	275	260	220	208	10.0-160	J4	J4	5.61	26
Acrylonitrile	125	152	148	122	118	55.0-149			2.67	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4261762-1 08/20/25 15:11 • (LCSD) R4261762-2 08/20/25 15:31

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Benzene	25.0	26.9	26.5	108	106	70.0-123			1.50	20
Bromobenzene	25.0	29.0	28.8	116	115	73.0-121			0.692	20
Bromodichloromethane	25.0	27.8	27.2	111	109	75.0-120			2.18	20
Bromoform	25.0	21.4	20.9	85.6	83.6	68.0-132			2.36	20
Bromomethane	25.0	17.6	17.3	70.4	69.2	10.0-160			1.72	25
n-Butylbenzene	25.0	29.7	29.4	119	118	73.0-125			1.02	20
sec-Butylbenzene	25.0	27.5	27.5	110	110	75.0-125			0.000	20
tert-Butylbenzene	25.0	26.7	26.8	107	107	76.0-124			0.374	20
Carbon tetrachloride	25.0	27.3	26.8	109	107	68.0-126			1.85	20
Chlorobenzene	25.0	23.0	23.1	92.0	92.4	80.0-121			0.434	20
Chlorodibromomethane	25.0	23.7	23.6	94.8	94.4	77.0-125			0.423	20
Chloroethane	25.0	25.1	24.1	100	96.4	47.0-150	E		4.07	20
Chloroform	25.0	27.9	27.1	112	108	73.0-120			2.91	20
Chloromethane	25.0	33.2	32.3	133	129	41.0-142			2.75	20
2-Chlorotoluene	25.0	28.9	29.3	116	117	76.0-123			1.37	20
4-Chlorotoluene	25.0	29.1	28.8	116	115	75.0-122			1.04	20
1,2-Dibromo-3-Chloropropane	25.0	25.9	24.0	104	96.0	58.0-134			7.62	20
1,2-Dibromoethane	25.0	23.2	23.0	92.8	92.0	80.0-122			0.866	20
Dibromomethane	25.0	28.3	27.2	113	109	80.0-120			3.96	20
1,2-Dichlorobenzene	25.0	24.9	24.4	99.6	97.6	79.0-121			2.03	20
1,3-Dichlorobenzene	25.0	25.4	24.9	102	99.6	79.0-120			1.99	20
1,4-Dichlorobenzene	25.0	25.9	25.8	104	103	79.0-120			0.387	20
Dichlorodifluoromethane	25.0	36.8	35.3	147	141	51.0-149			4.16	20
1,1-Dichloroethane	25.0	29.7	29.0	119	116	70.0-126			2.39	20
1,2-Dichloroethane	25.0	29.6	29.1	118	116	70.0-128			1.70	20
1,1-Dichloroethene	25.0	26.9	26.7	108	107	71.0-124			0.746	20
cis-1,2-Dichloroethene	25.0	26.5	26.4	106	106	73.0-120			0.378	20
trans-1,2-Dichloroethene	25.0	26.4	26.3	106	105	73.0-120			0.380	20
1,2-Dichloropropane	25.0	28.5	27.8	114	111	77.0-125			2.49	20
1,1-Dichloropropene	25.0	31.4	30.3	126	121	74.0-126			3.57	20
1,3-Dichloropropane	25.0	25.4	25.6	102	102	80.0-120			0.784	20
cis-1,3-Dichloropropene	25.0	28.5	28.1	114	112	80.0-123			1.41	20
trans-1,3-Dichloropropene	25.0	25.3	25.3	101	101	78.0-124			0.000	20
2,2-Dichloropropane	25.0	24.6	23.5	98.4	94.0	58.0-130			4.57	20
Di-isopropyl ether	25.0	31.9	30.8	128	123	58.0-138			3.51	20
Ethylbenzene	25.0	23.9	23.0	95.6	92.0	79.0-123			3.84	20
Hexachloro-1,3-butadiene	25.0	26.7	26.7	107	107	54.0-138			0.000	20
Isopropylbenzene	25.0	20.8	20.7	83.2	82.8	76.0-127			0.482	20
p-Isopropyltoluene	25.0	25.9	26.0	104	104	76.0-125			0.385	20
2-Butanone (MEK)	125	130	125	104	100	44.0-160			3.92	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4261762-1 08/20/25 15:11 • (LCSD) R4261762-2 08/20/25 15:31

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Methylene Chloride	25.0	26.0	25.4	104	102	67.0-120			2.33	20
4-Methyl-2-pentanone (MIBK)	125	143	141	114	113	68.0-142			1.41	20
Methyl tert-butyl ether	25.0	27.3	26.5	109	106	68.0-125			2.97	20
Naphthalene	25.0	26.9	26.8	108	107	54.0-135			0.372	20
n-Propylbenzene	25.0	29.1	28.7	116	115	77.0-124			1.38	20
Styrene	25.0	23.3	23.3	93.2	93.2	73.0-130			0.000	20
1,1,1,2-Tetrachloroethane	25.0	22.1	21.7	88.4	86.8	75.0-125			1.83	20
1,1,2,2-Tetrachloroethane	25.0	25.3	24.6	101	98.4	65.0-130			2.81	20
1,1,2-Trichlorotrifluoroethane	25.0	26.0	26.3	104	105	69.0-132			1.15	20
Tetrachloroethene	25.0	22.3	22.4	89.2	89.6	72.0-132			0.447	20
Toluene	25.0	24.4	24.7	97.6	98.8	79.0-120			1.22	20
1,2,3-Trichlorobenzene	25.0	26.4	26.8	106	107	50.0-138			1.50	20
1,2,4-Trichlorobenzene	25.0	25.1	26.5	100	106	57.0-137			5.43	20
1,1,1-Trichloroethane	25.0	28.4	27.6	114	110	73.0-124			2.86	20
1,1,2-Trichloroethane	25.0	24.7	24.7	98.8	98.8	80.0-120			0.000	20
Trichloroethene	25.0	25.0	25.4	100	102	78.0-124			1.59	20
Trichlorofluoromethane	25.0	31.3	30.5	125	122	59.0-147			2.59	20
1,2,3-Trichloropropane	25.0	28.3	27.9	113	112	73.0-130			1.42	20
1,2,4-Trimethylbenzene	25.0	26.9	26.5	108	106	76.0-121			1.50	20
1,2,3-Trimethylbenzene	25.0	27.4	27.3	110	109	77.0-120			0.366	20
1,3,5-Trimethylbenzene	25.0	26.8	26.7	107	107	76.0-122			0.374	20
Vinyl chloride	25.0	29.8	29.0	119	116	67.0-131			2.72	20
Xylenes, Total	75.0	69.3	69.7	92.4	92.9	79.0-123			0.576	20
(S) Toluene-d8				*95.3*	*96.8*	*80.0-120*				
(S) 4-Bromofluorobenzene				*95.9*	*94.8*	*77.0-126*				
(S) 1,2-Dichloroethane-d4				*119*	*117*	*70.0-130*				

Laboratory Control Sample (LCS)

(LCS) R4261762-3 08/20/25 15:52

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
2-Propanol	50.0	61.6	123	10.0-160	
(S) Toluene-d8			*97.7*	*80.0-120*	
(S) 4-Bromofluorobenzene			*101*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*102*	*70.0-130*	

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

MDL	Method Detection Limit.
RDL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state “ND” (Not Detected) or “BDL” (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
U (Radiochemistry)	Result + Error < MDA.
J (Radiochemistry)	Result < MDA; Result + Error > MDA.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
C3	The reported concentration is an estimate. The continuing calibration standard associated with this data responded low. Method sensitivity check is acceptable.
E	The analyte concentration exceeds the upper limit of the calibration range of the instrument established by the initial calibration (ICAL).
J	The identification of the analyte is acceptable; the reported value is an estimate.
J1	Surrogate recovery limits have been exceeded; values are outside upper control limits.
J4	The associated batch QC was outside the established quality control range for accuracy.

Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico [1]	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina [1]	DW21704
Georgia	NELAP	North Carolina [3]	41
Georgia [1]	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LA000356
Kentucky [1 6]	KY90010	South Carolina	84004002
Kentucky [2]	16	South Dakota	n/a
Louisiana	AI30792	Tennessee [1 4]	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas [5]	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

[1] Drinking Water [2] Underground Storage Tanks [3] Aquatic Toxicity [4] Chemical/Microbiological [5] Mold [6] Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

Company Name/Address:
Haley & Aldrich-Greenville, SC

400 Augusta St.
Suite 100
Greenville. SC 29601

Billing Information:
Attn: Accounts Payable
400 Augusta Street
Suite 100
Greenville, SC 29601

Pres Chk

Report to:
Montgomery Spillane 864-214-8765

Email To:
mspillane@haleyaldrich.com;aguzman@haleyal

Project Description:
Raytheon Woven Electronics

City/State Collected: Simpsonville SC

Please Circle: PT MT CT (ET)

Regulatory Program(DOD,RCRA,DW,etc):

Client Project #
0208312-006

Lab Project #
HALALDGSC-WOVEN

Collected by (print):
Thomas Vaughn

Site/Facility ID #

P.O. #

Collected by (signature):

Immediately Packed on Ice N ___ Y 1

Rush? (Lab MUST Be Notified)
___ Same Day ___ Five Day
___ Next Day ___ 5 Day (Rad Only)
___ Two Day ___ 10 Day (Rad Only)
___ Three Day X STD TAT

Quote #

Date Results Needed

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	2-Propanol 40mlAmb-HCl	V8260AP9 40mlAmb-HCl	Remarks	Sample # (lab only)
MW-9S-20250814	Grab	GW		8/14/25	1320	3	X	X		-01
MW-9T-20250814		GW		8/14/25	1120		X	X		-02
MW-10S-20250814		GW		8/14/25	1445		X	X		-03
MW-10I-20250814		GW		8/14/25	1326		X	X		-04
MW-10T-20250814		GW		8/14/25	1422		X	X		-05
MW-15-20250814		GW		8/14/25	1030		X	X		-06
MW-24-20250814		GW		8/14/25	1150	10	X	X		
MW-16-20250814		GW		8/14/25	1420		X	X		-07
DUP-2-20250814		GW		8/14/25	0000		X	X		-08
		GW								

Chain of Custody Page 1 of 1

Pace
PEOPLE ADVANCING SCIENCE

MT JULIET, TN
12065 Lebanon Rd Mount Juliet, TN 37122
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

SDG # 1889318

A017

Acctnum: HALALDGSC
Template: T270583
Prelogin: P1166949
PM: 526 - Chris McCord
PB:

Shipped Via: FedEX Ground

* Matrix:
SS - Soil AIR - Air F - Filter
GW - Groundwater B - Bioassay
WW - WasteWater
DW - Drinking Water
OT - Other_____

Remarks:

pH _____ Temp _____
Flow _____ Other _____

Samples returned via:
__ UPS __ FedEx __ Courier _____

Tracking # 3921 3636 8225

Sample Receipt Checklist
COC Seal Present/Intact: NP Y N
COC Signed/Accurate: Y N
Bottles arrive intact: Y N
Correct bottles used: Y N
Sufficient volume sent: Y N
If Applicable
VOA Zero Headspace: Y N
Preservation Correct/Checked: Y N
RAD Screen <0.5 mR/hr: Y N

Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)	Trip Blank Received: Yes / No HCL / MeoH TBR	If preservation required by Login: Date/Time
Thomas Vaughn	8-14-25	1630		2	
Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)	Temp: 7.1/4.9°C Bottles Received: 1.0-0.1=.9 24	
Relinquished by : (Signature)	Date:	Time:	Received for lab by: (Signature)	Date: 08/15/25 Time: 0900	Hold: Condition: NCF / OK
			Alexa Mitchem		

08/15-NCF-L1889318-HALALDGSC PM

R5

Time estimate: oh **Time spent:** oh

Members

Paul Minnich (responsible) Mc² Christopher McCord

Due on *19 August 2025 5:00 PM* for target *Done*

- [ ] Parameter(s) past holding time
- [ ] Temperature not in range
- [ ] Improper container type
- [ ] pH not in range
- [x] Insufficient sample volume
- [ ] Sample is biphasic
- [ ] Vials received with headspace
- [ ] Broken container
- [ ] Sufficient sample remains
- [ ] If broken container: Insufficient packing material around container
- [ ] If broken container: Insufficient packing material inside cooler
- [ ] If broken container: Improper handling by carrier:_____
- [ ] If broken container: Sample was frozen
- [ ] If broken container: Container lid not intact
- [ ] Client informed by Call
- [ ] Client informed by Email
- [ ] Client informed by Voicemail
- [x] Date/Time: 8/18/25 12:04
- [x] PM initials: CM
- [ ] Client Contact:_____

Comments

Paul Minnich *16 August 2025 5:30 AM*

Missing sample MW-24-20250814. Cooler checked twice

Christopher McCord *18 August 2025 12:05 PM*

Client notified.

ANALYTICAL REPORT

August 25, 2025

Haley & Aldrich-Greenville, SC

Sample Delivery Group:	L1889617
Samples Received:	08/16/2025
Project Number:	0208312-006
Description:	Raytheon Woven Electronics

Report To:

Montgomery Spillane
400 Augusta St.
Suite 100
Greenville, SC 29601

Entire Report Reviewed By:

Chris McCord
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



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SAMPLE SUMMARY

SW-1-20250815 L1889617-01

Collected by: Thomas Vaughan | Collected date/time: 08/15/25 15:00 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 19:36	08/20/25 19:36	CDD	Mt. Juliet, TN

SW-2-20250815 L1889617-02

Collected by: Thomas Vaughan | Collected date/time: 08/15/25 14:40 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 19:56	08/20/25 19:56	CDD	Mt. Juliet, TN

SW-3-20250815 L1889617-03

Collected by: Thomas Vaughan | Collected date/time: 08/15/25 13:45 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 20:16	08/20/25 20:16	CDD	Mt. Juliet, TN

SW-4-20250815 L1889617-04

Collected by: Thomas Vaughan | Collected date/time: 08/15/25 15:15 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 20:36	08/20/25 20:36	CDD	Mt. Juliet, TN

SW-5-20250815 L1889617-05

Collected by: Thomas Vaughan | Collected date/time: 08/15/25 14:50 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 20:57	08/20/25 20:57	CDD	Mt. Juliet, TN

SW-6-20250815 L1889617-06

Collected by: Thomas Vaughan | Collected date/time: 08/15/25 14:10 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 21:17	08/20/25 21:17	CDD	Mt. Juliet, TN

SW-7-20250815 L1889617-07

Collected by: Thomas Vaughan | Collected date/time: 08/15/25 14:20 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 21:37	08/20/25 21:37	CDD	Mt. Juliet, TN

SW-8-20250815 L1889617-08

Collected by: Thomas Vaughan | Collected date/time: 08/15/25 13:55 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 21:57	08/20/25 21:57	CDD	Mt. Juliet, TN

DUP-3-20250815 L1889617-09

Collected by: Thomas Vaughan
Collected date/time: 08/15/25 12:00
Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 22:17	08/20/25 22:17	CDD	Mt. Juliet, TN

TRIP BLANK L1889617-10

Collected by: Thomas Vaughan
Collected date/time: 08/15/25 00:00
Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 17:13	08/20/25 17:13	CDD	Mt. Juliet, TN

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Chris McCord
Project Manager

Volatile Organic Compounds (GC/MS) by Method 8260D

Client ID	Lab Sample ID	Analyte	Result ug/l	Qualifier	MDL ug/l	RDL ug/l	Dilution	Analysis date / time	Batch
SW-2-20250815	L1889617-02	Tetrachloroethene	1.76		0.358	1.00	1	08/20/2025 19:56	WG2583571
SW-3-20250815	L1889617-03	cis-1,2-Dichloroethene	0.342	J	0.323	1.00	1	08/20/2025 20:16	WG2583571
SW-3-20250815	L1889617-03	1,1,2-Trichlorotrifluoroethane	8.66		0.643	1.00	1	08/20/2025 20:16	WG2583571
SW-3-20250815	L1889617-03	Tetrachloroethene	4.40		0.358	1.00	1	08/20/2025 20:16	WG2583571
SW-4-20250815	L1889617-04	2-Propanol	9.86	J	6.30	50.0	1	08/20/2025 20:36	WG2583571
SW-4-20250815	L1889617-04	Toluene	0.568	J	0.274	1.00	1	08/20/2025 20:36	WG2583571
SW-6-20250815	L1889617-06	cis-1,2-Dichloroethene	0.423	J	0.323	1.00	1	08/20/2025 21:17	WG2583571
SW-6-20250815	L1889617-06	2-Propanol	7.12	J	6.30	50.0	1	08/20/2025 21:17	WG2583571
SW-6-20250815	L1889617-06	Tetrachloroethene	1.60		0.358	1.00	1	08/20/2025 21:17	WG2583571
SW-7-20250815	L1889617-07	Tetrachloroethene	0.869	J	0.358	1.00	1	08/20/2025 21:37	WG2583571
SW-8-20250815	L1889617-08	1,1,2-Trichlorotrifluoroethane	1.07		0.643	1.00	1	08/20/2025 21:57	WG2583571
SW-8-20250815	L1889617-08	Tetrachloroethene	1.17		0.358	1.00	1	08/20/2025 21:57	WG2583571
DUP-3-20250815	L1889617-09	cis-1,2-Dichloroethene	0.329	J	0.323	1.00	1	08/20/2025 22:17	WG2583571
DUP-3-20250815	L1889617-09	Tetrachloroethene	1.51		0.358	1.00	1	08/20/2025 22:17	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 19:36	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 19:36	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 19:36	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 19:36	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 19:36	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 19:36	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 19:36	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 19:36	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 19:36	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 19:36	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 19:36	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 19:36	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 19:36	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 19:36	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 19:36	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 19:36	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 19:36	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 19:36	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 19:36	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 19:36	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 19:36	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 19:36	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 19:36	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 19:36	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 19:36	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 19:36	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 19:36	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 19:36	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 19:36	WG2583571
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/20/2025 19:36	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 19:36	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 19:36	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 19:36	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 19:36	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 19:36	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 19:36	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 19:36	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 19:36	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 19:36	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 19:36	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 19:36	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 19:36	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 19:36	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 19:36	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 19:36	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 19:36	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 19:36	WG2583571
2-Propanol	U		6.30	50.0	1	08/20/2025 19:36	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 19:36	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 19:36	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 19:36	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 19:36	WG2583571
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/20/2025 19:36	WG2583571
Tetrachloroethene	U		0.358	1.00	1	08/20/2025 19:36	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 19:36	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 19:36	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 19:36	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 19:36	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 19:36	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 19:36	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 19:36	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 19:36	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 19:36	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 19:36	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 19:36	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 19:36	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 19:36	WG2583571
(S) Toluene-d8	*99.5*			*80.0-120*		*08/20/2025 19:36*	WG2583571
(S) 4-Bromofluorobenzene	*97.8*			*77.0-126*		*08/20/2025 19:36*	WG2583571
(S) 1,2-Dichloroethane-d4	*106*			*70.0-130*		*08/20/2025 19:36*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 19:56	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 19:56	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 19:56	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 19:56	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 19:56	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 19:56	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 19:56	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 19:56	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 19:56	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 19:56	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 19:56	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 19:56	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 19:56	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 19:56	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 19:56	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 19:56	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 19:56	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 19:56	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 19:56	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 19:56	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 19:56	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 19:56	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 19:56	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 19:56	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 19:56	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 19:56	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 19:56	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 19:56	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 19:56	WG2583571
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/20/2025 19:56	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 19:56	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 19:56	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 19:56	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 19:56	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 19:56	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 19:56	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 19:56	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 19:56	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 19:56	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 19:56	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 19:56	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 19:56	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 19:56	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 19:56	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 19:56	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 19:56	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 19:56	WG2583571
2-Propanol	U		6.30	50.0	1	08/20/2025 19:56	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 19:56	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 19:56	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 19:56	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 19:56	WG2583571
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/20/2025 19:56	WG2583571
Tetrachloroethene	1.76		0.358	1.00	1	08/20/2025 19:56	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 19:56	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 19:56	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 19:56	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 19:56	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 19:56	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 19:56	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 19:56	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 19:56	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 19:56	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 19:56	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 19:56	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 19:56	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 19:56	WG2583571
(S) Toluene-d8	*97.8*			*80.0-120*		*08/20/2025 19:56*	WG2583571
(S) 4-Bromofluorobenzene	*94.2*			*77.0-126*		*08/20/2025 19:56*	WG2583571
(S) 1,2-Dichloroethane-d4	*105*			*70.0-130*		*08/20/2025 19:56*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 20:16	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 20:16	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 20:16	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 20:16	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 20:16	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 20:16	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 20:16	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 20:16	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 20:16	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 20:16	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 20:16	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 20:16	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 20:16	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 20:16	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 20:16	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 20:16	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 20:16	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 20:16	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 20:16	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 20:16	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 20:16	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 20:16	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 20:16	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 20:16	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 20:16	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 20:16	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 20:16	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 20:16	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 20:16	WG2583571
cis-1,2-Dichloroethene	0.342	J	0.323	1.00	1	08/20/2025 20:16	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 20:16	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 20:16	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 20:16	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 20:16	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 20:16	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 20:16	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 20:16	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 20:16	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 20:16	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 20:16	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 20:16	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 20:16	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 20:16	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 20:16	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 20:16	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 20:16	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 20:16	WG2583571
2-Propanol	U		6.30	50.0	1	08/20/2025 20:16	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 20:16	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 20:16	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 20:16	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 20:16	WG2583571
1,1,2-Trichlorotrifluoroethane	8.66		0.643	1.00	1	08/20/2025 20:16	WG2583571
Tetrachloroethene	4.40		0.358	1.00	1	08/20/2025 20:16	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 20:16	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 20:16	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 20:16	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 20:16	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 20:16	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 20:16	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 20:16	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 20:16	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 20:16	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 20:16	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 20:16	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 20:16	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 20:16	WG2583571
(S) Toluene-d8	*93.8*			*80.0-120*		*08/20/2025 20:16*	WG2583571
(S) 4-Bromofluorobenzene	*90.9*			*77.0-126*		*08/20/2025 20:16*	WG2583571
(S) 1,2-Dichloroethane-d4	*109*			*70.0-130*		*08/20/2025 20:16*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 20:36	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 20:36	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 20:36	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 20:36	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 20:36	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 20:36	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 20:36	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 20:36	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 20:36	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 20:36	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 20:36	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 20:36	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 20:36	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 20:36	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 20:36	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 20:36	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 20:36	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 20:36	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 20:36	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 20:36	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 20:36	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 20:36	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 20:36	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 20:36	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 20:36	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 20:36	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 20:36	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 20:36	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 20:36	WG2583571
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/20/2025 20:36	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 20:36	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 20:36	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 20:36	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 20:36	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 20:36	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 20:36	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 20:36	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 20:36	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 20:36	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 20:36	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 20:36	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 20:36	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 20:36	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 20:36	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 20:36	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 20:36	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 20:36	WG2583571
2-Propanol	9.86	J	6.30	50.0	1	08/20/2025 20:36	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 20:36	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 20:36	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 20:36	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 20:36	WG2583571
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/20/2025 20:36	WG2583571
Tetrachloroethene	U		0.358	1.00	1	08/20/2025 20:36	WG2583571
Toluene	0.568	J	0.274	1.00	1	08/20/2025 20:36	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 20:36	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 20:36	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 20:36	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 20:36	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 20:36	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 20:36	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 20:36	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 20:36	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 20:36	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 20:36	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 20:36	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 20:36	WG2583571
(S) Toluene-d8	*96.2*			*80.0-120*		*08/20/2025 20:36*	WG2583571
(S) 4-Bromofluorobenzene	*94.4*			*77.0-126*		*08/20/2025 20:36*	WG2583571
(S) 1,2-Dichloroethane-d4	*108*			*70.0-130*		*08/20/2025 20:36*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 20:57	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 20:57	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 20:57	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 20:57	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 20:57	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 20:57	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 20:57	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 20:57	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 20:57	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 20:57	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 20:57	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 20:57	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 20:57	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 20:57	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 20:57	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 20:57	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 20:57	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 20:57	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 20:57	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 20:57	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 20:57	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 20:57	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 20:57	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 20:57	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 20:57	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 20:57	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 20:57	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 20:57	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 20:57	WG2583571
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/20/2025 20:57	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 20:57	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 20:57	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 20:57	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 20:57	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 20:57	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 20:57	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 20:57	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 20:57	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 20:57	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 20:57	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 20:57	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 20:57	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 20:57	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 20:57	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 20:57	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 20:57	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 20:57	WG2583571
2-Propanol	U		6.30	50.0	1	08/20/2025 20:57	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 20:57	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 20:57	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 20:57	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 20:57	WG2583571
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/20/2025 20:57	WG2583571
Tetrachloroethene	U		0.358	1.00	1	08/20/2025 20:57	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 20:57	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 20:57	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 20:57	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 20:57	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 20:57	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 20:57	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 20:57	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 20:57	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 20:57	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 20:57	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 20:57	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 20:57	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 20:57	WG2583571
(S) Toluene-d8	*98.6*			*80.0-120*		*08/20/2025 20:57*	WG2583571
(S) 4-Bromofluorobenzene	*97.2*			*77.0-126*		*08/20/2025 20:57*	WG2583571
(S) 1,2-Dichloroethane-d4	*108*			*70.0-130*		*08/20/2025 20:57*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 21:17	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 21:17	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 21:17	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 21:17	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 21:17	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 21:17	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 21:17	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 21:17	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 21:17	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 21:17	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 21:17	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 21:17	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 21:17	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 21:17	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 21:17	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 21:17	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 21:17	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 21:17	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 21:17	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 21:17	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 21:17	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 21:17	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 21:17	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 21:17	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 21:17	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 21:17	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 21:17	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 21:17	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 21:17	WG2583571
cis-1,2-Dichloroethene	0.423	J	0.323	1.00	1	08/20/2025 21:17	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 21:17	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 21:17	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 21:17	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 21:17	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 21:17	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 21:17	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 21:17	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 21:17	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 21:17	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 21:17	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 21:17	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 21:17	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 21:17	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 21:17	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 21:17	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 21:17	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 21:17	WG2583571
2-Propanol	7.12	J	6.30	50.0	1	08/20/2025 21:17	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 21:17	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 21:17	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 21:17	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 21:17	WG2583571
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/20/2025 21:17	WG2583571
Tetrachloroethene	1.60		0.358	1.00	1	08/20/2025 21:17	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 21:17	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 21:17	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 21:17	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 21:17	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 21:17	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 21:17	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 21:17	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 21:17	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 21:17	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 21:17	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 21:17	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 21:17	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 21:17	WG2583571
(S) Toluene-d8	*96.8*			*80.0-120*		*08/20/2025 21:17*	WG2583571
(S) 4-Bromofluorobenzene	*95.6*			*77.0-126*		*08/20/2025 21:17*	WG2583571
(S) 1,2-Dichloroethane-d4	*107*			*70.0-130*		*08/20/2025 21:17*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 21:37	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 21:37	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 21:37	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 21:37	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 21:37	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 21:37	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 21:37	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 21:37	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 21:37	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 21:37	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 21:37	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 21:37	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 21:37	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 21:37	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 21:37	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 21:37	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 21:37	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 21:37	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 21:37	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 21:37	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 21:37	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 21:37	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 21:37	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 21:37	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 21:37	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 21:37	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 21:37	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 21:37	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 21:37	WG2583571
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/20/2025 21:37	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 21:37	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 21:37	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 21:37	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 21:37	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 21:37	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 21:37	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 21:37	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 21:37	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 21:37	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 21:37	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 21:37	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 21:37	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 21:37	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 21:37	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 21:37	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 21:37	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 21:37	WG2583571
2-Propanol	U		6.30	50.0	1	08/20/2025 21:37	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 21:37	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 21:37	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 21:37	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 21:37	WG2583571
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/20/2025 21:37	WG2583571
Tetrachloroethene	0.869	J	0.358	1.00	1	08/20/2025 21:37	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 21:37	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 21:37	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 21:37	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 21:37	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 21:37	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 21:37	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 21:37	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 21:37	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 21:37	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 21:37	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 21:37	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 21:37	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 21:37	WG2583571
(S) Toluene-d8	*96.9*			*80.0-120*		*08/20/2025 21:37*	WG2583571
(S) 4-Bromofluorobenzene	*94.1*			*77.0-126*		*08/20/2025 21:37*	WG2583571
(S) 1,2-Dichloroethane-d4	*109*			*70.0-130*		*08/20/2025 21:37*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 21:57	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 21:57	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 21:57	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 21:57	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 21:57	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 21:57	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 21:57	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 21:57	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 21:57	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 21:57	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 21:57	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 21:57	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 21:57	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 21:57	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 21:57	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 21:57	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 21:57	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 21:57	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 21:57	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 21:57	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 21:57	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 21:57	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 21:57	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 21:57	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 21:57	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 21:57	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 21:57	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 21:57	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 21:57	WG2583571
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/20/2025 21:57	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 21:57	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 21:57	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 21:57	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 21:57	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 21:57	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 21:57	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 21:57	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 21:57	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 21:57	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 21:57	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 21:57	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 21:57	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 21:57	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 21:57	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 21:57	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 21:57	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 21:57	WG2583571
2-Propanol	U		6.30	50.0	1	08/20/2025 21:57	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 21:57	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 21:57	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 21:57	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 21:57	WG2583571
1,1,2-Trichlorotrifluoroethane	1.07		0.643	1.00	1	08/20/2025 21:57	WG2583571
Tetrachloroethene	1.17		0.358	1.00	1	08/20/2025 21:57	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 21:57	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 21:57	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 21:57	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 21:57	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 21:57	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 21:57	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 21:57	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 21:57	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 21:57	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 21:57	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 21:57	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 21:57	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 21:57	WG2583571
(S) Toluene-d8	*95.6*			*80.0-120*		*08/20/2025 21:57*	WG2583571
(S) 4-Bromofluorobenzene	*89.6*			*77.0-126*		*08/20/2025 21:57*	WG2583571
(S) 1,2-Dichloroethane-d4	*105*			*70.0-130*		*08/20/2025 21:57*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 22:17	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 22:17	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 22:17	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 22:17	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 22:17	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 22:17	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 22:17	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 22:17	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 22:17	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 22:17	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 22:17	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 22:17	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 22:17	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 22:17	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 22:17	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 22:17	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 22:17	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 22:17	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 22:17	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 22:17	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 22:17	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 22:17	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 22:17	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 22:17	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 22:17	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 22:17	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 22:17	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 22:17	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 22:17	WG2583571
cis-1,2-Dichloroethene	0.329	J	0.323	1.00	1	08/20/2025 22:17	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 22:17	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 22:17	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 22:17	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 22:17	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 22:17	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 22:17	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 22:17	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 22:17	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 22:17	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 22:17	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 22:17	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 22:17	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 22:17	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 22:17	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 22:17	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 22:17	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 22:17	WG2583571
2-Propanol	U		6.30	50.0	1	08/20/2025 22:17	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 22:17	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 22:17	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 22:17	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 22:17	WG2583571
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/20/2025 22:17	WG2583571
Tetrachloroethene	1.51		0.358	1.00	1	08/20/2025 22:17	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 22:17	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 22:17	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 22:17	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 22:17	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 22:17	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 22:17	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 22:17	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 22:17	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 22:17	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 22:17	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 22:17	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 22:17	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 22:17	WG2583571
(S) Toluene-d8	*97.2*			*80.0-120*		*08/20/2025 22:17*	WG2583571
(S) 4-Bromofluorobenzene	*93.8*			*77.0-126*		*08/20/2025 22:17*	WG2583571
(S) 1,2-Dichloroethane-d4	*103*			*70.0-130*		*08/20/2025 22:17*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 17:13	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 17:13	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 17:13	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 17:13	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 17:13	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 17:13	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 17:13	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 17:13	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 17:13	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 17:13	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 17:13	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 17:13	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 17:13	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 17:13	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 17:13	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 17:13	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 17:13	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 17:13	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 17:13	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 17:13	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 17:13	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 17:13	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 17:13	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 17:13	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 17:13	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 17:13	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 17:13	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 17:13	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 17:13	WG2583571
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/20/2025 17:13	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 17:13	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 17:13	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 17:13	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 17:13	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 17:13	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 17:13	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 17:13	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 17:13	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 17:13	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 17:13	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 17:13	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 17:13	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 17:13	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 17:13	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 17:13	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 17:13	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 17:13	WG2583571
2-Propanol	U		6.30	50.0	1	08/20/2025 17:13	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 17:13	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 17:13	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 17:13	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 17:13	WG2583571
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/20/2025 17:13	WG2583571
Tetrachloroethene	U		0.358	1.00	1	08/20/2025 17:13	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 17:13	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 17:13	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 17:13	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 17:13	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 17:13	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 17:13	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 17:13	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 17:13	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 17:13	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 17:13	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 17:13	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 17:13	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 17:13	WG2583571
(S) Toluene-d8	*95.9*			*80.0-120*		*08/20/2025 17:13*	WG2583571
(S) 4-Bromofluorobenzene	*95.1*			*77.0-126*		*08/20/2025 17:13*	WG2583571
(S) 1,2-Dichloroethane-d4	*106*			*70.0-130*		*08/20/2025 17:13*	WG2583571

Method Blank (MB)

(MB) R4261762-4 08/20/25 16:53

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Acetone	U		46.9	50.0
Acrolein	U		25.0	50.0
Acrylonitrile	U		8.09	10.0
Benzene	U		0.320	1.00
Bromobenzene	U		0.277	1.00
Bromodichloromethane	U		0.371	1.00
Bromoform	U		0.548	1.00
Bromomethane	U		4.85	5.00
n-Butylbenzene	U		0.516	1.00
sec-Butylbenzene	U		0.355	1.00
tert-Butylbenzene	U		0.314	1.00
Carbon tetrachloride	U		0.360	1.00
Chlorobenzene	U		0.266	1.00
Chlorodibromomethane	U		0.398	1.00
Chloroethane	U		2.79	5.00
Chloroform	U		1.28	5.00
Chloromethane	U		1.70	5.00
2-Chlorotoluene	U		0.273	1.00
4-Chlorotoluene	U		0.256	1.00
1,2-Dibromo-3-Chloropropane	U		1.25	5.00
1,2-Dibromoethane	U		0.341	1.00
Dibromomethane	U		0.422	1.00
1,2-Dichlorobenzene	U		0.304	1.00
1,3-Dichlorobenzene	U		0.282	1.00
1,4-Dichlorobenzene	U		0.277	1.00
Dichlorodifluoromethane	U		2.41	5.00
1,1-Dichloroethane	U		0.389	1.00
1,2-Dichloroethane	U		0.395	1.00
1,1-Dichloroethene	U		0.422	1.00
cis-1,2-Dichloroethene	U		0.323	1.00
trans-1,2-Dichloroethene	U		0.348	1.00
1,2-Dichloropropane	U		0.427	1.00
1,1-Dichloropropene	U		0.359	1.00
1,3-Dichloropropane	U		0.283	1.00
cis-1,3-Dichloropropene	U		0.348	1.00
trans-1,3-Dichloropropene	U		0.313	1.00
2,2-Dichloropropane	U		0.463	1.00
Di-isopropyl ether	U		0.105	1.00
Ethylbenzene	U		0.234	1.00
Hexachloro-1,3-butadiene	U		0.650	2.00

Method Blank (MB)

(MB) R4261762-4 08/20/25 16:53

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Isopropylbenzene	U		0.105	1.00
p-Isopropyltoluene	U		0.345	1.00
2-Butanone (MEK)	U		9.00	20.0
Methylene Chloride	U		1.48	5.00
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0
Methyl tert-butyl ether	U		0.357	1.00
Naphthalene	U		2.64	5.00
2-Propanol	U		6.30	50.0
n-Propylbenzene	U		0.239	1.00
Styrene	U		0.342	1.00
1,1,1,2-Tetrachloroethane	U		0.381	1.00
1,1,2,2-Tetrachloroethane	U		0.354	1.00
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00
Tetrachloroethene	U		0.358	1.00
Toluene	U		0.274	1.00
1,2,3-Trichlorobenzene	U		0.935	1.00
1,2,4-Trichlorobenzene	U		0.691	2.00
1,1,1-Trichloroethane	U		0.336	1.00
1,1,2-Trichloroethane	U		0.375	1.00
Trichloroethene	U		0.383	1.00
Trichlorofluoromethane	U		3.04	5.00
1,2,3-Trichloropropane	U		0.602	2.50
1,2,4-Trimethylbenzene	U		0.274	2.00
1,2,3-Trimethylbenzene	U		0.339	1.00
1,3,5-Trimethylbenzene	U		0.266	1.00
Vinyl chloride	U		0.458	1.00
Xylenes, Total	U		0.319	3.00
(S) Toluene-d8	*95.6*			*80.0-120*
(S) 4-Bromofluorobenzene	*95.6*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*105*			*70.0-130*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4261762-1 08/20/25 15:11 • (LCSD) R4261762-2 08/20/25 15:31

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Acetone	125	181	174	145	139	19.0-160			3.94	27
Acrolein	125	275	260	220	208	10.0-160	J4	J4	5.61	26
Acrylonitrile	125	152	148	122	118	55.0-149			2.67	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4261762-1 08/20/25 15:11 • (LCSD) R4261762-2 08/20/25 15:31

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Benzene	25.0	26.9	26.5	108	106	70.0-123			1.50	20
Bromobenzene	25.0	29.0	28.8	116	115	73.0-121			0.692	20
Bromodichloromethane	25.0	27.8	27.2	111	109	75.0-120			2.18	20
Bromoform	25.0	21.4	20.9	85.6	83.6	68.0-132			2.36	20
Bromomethane	25.0	17.6	17.3	70.4	69.2	10.0-160			1.72	25
n-Butylbenzene	25.0	29.7	29.4	119	118	73.0-125			1.02	20
sec-Butylbenzene	25.0	27.5	27.5	110	110	75.0-125			0.000	20
tert-Butylbenzene	25.0	26.7	26.8	107	107	76.0-124			0.374	20
Carbon tetrachloride	25.0	27.3	26.8	109	107	68.0-126			1.85	20
Chlorobenzene	25.0	23.0	23.1	92.0	92.4	80.0-121			0.434	20
Chlorodibromomethane	25.0	23.7	23.6	94.8	94.4	77.0-125			0.423	20
Chloroethane	25.0	25.1	24.1	100	96.4	47.0-150	E		4.07	20
Chloroform	25.0	27.9	27.1	112	108	73.0-120			2.91	20
Chloromethane	25.0	33.2	32.3	133	129	41.0-142			2.75	20
2-Chlorotoluene	25.0	28.9	29.3	116	117	76.0-123			1.37	20
4-Chlorotoluene	25.0	29.1	28.8	116	115	75.0-122			1.04	20
1,2-Dibromo-3-Chloropropane	25.0	25.9	24.0	104	96.0	58.0-134			7.62	20
1,2-Dibromoethane	25.0	23.2	23.0	92.8	92.0	80.0-122			0.866	20
Dibromomethane	25.0	28.3	27.2	113	109	80.0-120			3.96	20
1,2-Dichlorobenzene	25.0	24.9	24.4	99.6	97.6	79.0-121			2.03	20
1,3-Dichlorobenzene	25.0	25.4	24.9	102	99.6	79.0-120			1.99	20
1,4-Dichlorobenzene	25.0	25.9	25.8	104	103	79.0-120			0.387	20
Dichlorodifluoromethane	25.0	36.8	35.3	147	141	51.0-149			4.16	20
1,1-Dichloroethane	25.0	29.7	29.0	119	116	70.0-126			2.39	20
1,2-Dichloroethane	25.0	29.6	29.1	118	116	70.0-128			1.70	20
1,1-Dichloroethene	25.0	26.9	26.7	108	107	71.0-124			0.746	20
cis-1,2-Dichloroethene	25.0	26.5	26.4	106	106	73.0-120			0.378	20
trans-1,2-Dichloroethene	25.0	26.4	26.3	106	105	73.0-120			0.380	20
1,2-Dichloropropane	25.0	28.5	27.8	114	111	77.0-125			2.49	20
1,1-Dichloropropene	25.0	31.4	30.3	126	121	74.0-126			3.57	20
1,3-Dichloropropane	25.0	25.4	25.6	102	102	80.0-120			0.784	20
cis-1,3-Dichloropropene	25.0	28.5	28.1	114	112	80.0-123			1.41	20
trans-1,3-Dichloropropene	25.0	25.3	25.3	101	101	78.0-124			0.000	20
2,2-Dichloropropane	25.0	24.6	23.5	98.4	94.0	58.0-130			4.57	20
Di-isopropyl ether	25.0	31.9	30.8	128	123	58.0-138			3.51	20
Ethylbenzene	25.0	23.9	23.0	95.6	92.0	79.0-123			3.84	20
Hexachloro-1,3-butadiene	25.0	26.7	26.7	107	107	54.0-138			0.000	20
Isopropylbenzene	25.0	20.8	20.7	83.2	82.8	76.0-127			0.482	20
p-Isopropyltoluene	25.0	25.9	26.0	104	104	76.0-125			0.385	20
2-Butanone (MEK)	125	130	125	104	100	44.0-160			3.92	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4261762-1 08/20/25 15:11 • (LCSD) R4261762-2 08/20/25 15:31

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Methylene Chloride	25.0	26.0	25.4	104	102	67.0-120			2.33	20
4-Methyl-2-pentanone (MIBK)	125	143	141	114	113	68.0-142			1.41	20
Methyl tert-butyl ether	25.0	27.3	26.5	109	106	68.0-125			2.97	20
Naphthalene	25.0	26.9	26.8	108	107	54.0-135			0.372	20
n-Propylbenzene	25.0	29.1	28.7	116	115	77.0-124			1.38	20
Styrene	25.0	23.3	23.3	93.2	93.2	73.0-130			0.000	20
1,1,1,2-Tetrachloroethane	25.0	22.1	21.7	88.4	86.8	75.0-125			1.83	20
1,1,2,2-Tetrachloroethane	25.0	25.3	24.6	101	98.4	65.0-130			2.81	20
1,1,2-Trichlorotrifluoroethane	25.0	26.0	26.3	104	105	69.0-132			1.15	20
Tetrachloroethene	25.0	22.3	22.4	89.2	89.6	72.0-132			0.447	20
Toluene	25.0	24.4	24.7	97.6	98.8	79.0-120			1.22	20
1,2,3-Trichlorobenzene	25.0	26.4	26.8	106	107	50.0-138			1.50	20
1,2,4-Trichlorobenzene	25.0	25.1	26.5	100	106	57.0-137			5.43	20
1,1,1-Trichloroethane	25.0	28.4	27.6	114	110	73.0-124			2.86	20
1,1,2-Trichloroethane	25.0	24.7	24.7	98.8	98.8	80.0-120			0.000	20
Trichloroethene	25.0	25.0	25.4	100	102	78.0-124			1.59	20
Trichlorofluoromethane	25.0	31.3	30.5	125	122	59.0-147			2.59	20
1,2,3-Trichloropropane	25.0	28.3	27.9	113	112	73.0-130			1.42	20
1,2,4-Trimethylbenzene	25.0	26.9	26.5	108	106	76.0-121			1.50	20
1,2,3-Trimethylbenzene	25.0	27.4	27.3	110	109	77.0-120			0.366	20
1,3,5-Trimethylbenzene	25.0	26.8	26.7	107	107	76.0-122			0.374	20
Vinyl chloride	25.0	29.8	29.0	119	116	67.0-131			2.72	20
Xylenes, Total	75.0	69.3	69.7	92.4	92.9	79.0-123			0.576	20
(S) Toluene-d8				*95.3*	*96.8*	*80.0-120*				
(S) 4-Bromofluorobenzene				*95.9*	*94.8*	*77.0-126*				
(S) 1,2-Dichloroethane-d4				*119*	*117*	*70.0-130*				

Laboratory Control Sample (LCS)

(LCS) R4261762-3 08/20/25 15:52

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
2-Propanol	50.0	61.6	123	10.0-160	
(S) Toluene-d8			*97.7*	*80.0-120*	
(S) 4-Bromofluorobenzene			*101*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*102*	*70.0-130*	

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

MDL	Method Detection Limit.
RDL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state “ND” (Not Detected) or “BDL” (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
U (Radiochemistry)	Result + Error < MDA.
J (Radiochemistry)	Result < MDA; Result + Error > MDA.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
C3	The reported concentration is an estimate. The continuing calibration standard associated with this data responded low. Method sensitivity check is acceptable.
E	The analyte concentration exceeds the upper limit of the calibration range of the instrument established by the initial calibration (ICAL).
J	The identification of the analyte is acceptable; the reported value is an estimate.
J4	The associated batch QC was outside the established quality control range for accuracy.

Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico [1]	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina [1]	DW21704
Georgia	NELAP	North Carolina [3]	41
Georgia [1]	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LA000356
Kentucky [1 6]	KY90010	South Carolina	84004002
Kentucky [2]	16	South Dakota	n/a
Louisiana	AI30792	Tennessee [1 4]	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas [5]	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

[1] Drinking Water [2] Underground Storage Tanks [3] Aquatic Toxicity [4] Chemical/Microbiological [5] Mold [6] Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

Company Name/Address:
Haley & Aldrich-Greenville, SC

400 Augusta St.
Suite 100
Greenville. SC 29601

Billing Information:
Attn: Accounts Payable
400 Augusta Street
Suite 100
Greenville, SC 29601

Pres Chk

Report to:
Montgomery Spillane 864-214-8765

Email To:
mspillane@haleyaldrich.com;aguzman@haleyal

Project Description:
Raytheon Woven Electronics

City/State Collected: Simpsonville, SC

Please Circle: PT MT CT ET

Regulatory Program(DOD,RCRA,DW,etc):

Client Project #
0208312-006

Lab Project #
HALALDGSC-WOVEN

Collected by (print):
Thomas Vaughan

Site/Facility ID #

P.O. #

Collected by (signature):

Quote #

Immediately Packed on Ice N ___ Y ___

Rush? (Lab MUST Be Notified)
___ Same Day ___ Five Day
___ Next Day ___ 5 Day (Rad Only)
___ Two Day ___ 10 Day (Rad Only)
___ Three Day X STD TAT

Date Results Needed

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	2-Propanol 40mlAmb-HCl	V8260AP9 40mlAmb-HCl	Remarks	Sample # (lab only)
SW-1-20250815	Grab	GW		8/15/25	1500	3	X	X		-01
SW-2-20250815		GW			1440	3	X	X		-02
SW-3-20250815		GW			1345	3	X	X		-03
SW-4-20250815		GW			1515	3	X	X		-04
SW-5-20250815		GW			1450	3	X	X		-05
SW-6-20250815		GW			1410	3	X	X		-06
SW-7-20250815		GW			1420	3	X	X		-07
SW-8-20250815		GW			1355	3	X	X		-08
DUP-3-20250815		GW			1200	3	X	X		-09
Trip Blank		GW		—	—	1		X		-10

8/16/25

* Matrix:
SS - Soil AIR - Air F - Filter
GW - Groundwater B - Bioassay
WW - WasteWater
DW - Drinking Water
OT - Other_____

Remarks:

pH _____ Temp _____

Flow _____ Other _____

Samples returned via:
__ UPS __ FedEx __ Courier _____

Tracking # 4580 6320 8155

Sample Receipt Checklist
COC Seal Present/Intact: __NP X Y __N
COC Signed/Accurate: X Y __N
Bottles arrive intact: X Y __N
Correct bottles used: X Y __N
Sufficient volume sent: X Y __N
If Applicable
VOA Zero Headspace: __Y __N
Preservation Correct/Checked: __Y __N
RAD Screen <0.5 mR/hr: X Y __N

Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)
	8/15/25	1600	
Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)
Relinquished by : (Signature)	Date:	Time:	Received for lab by: (Signature)

Trip Blank Received: Yes / No
HCL / MeoH
TBR

Temp: °C Bottles Received:
CRA 93.4-0.1-3.3 27

Date: 8/16/25 Time: 0900

If preservation required by Login: Date/Time

Hold:

Condition: NCF / OK

Chain of Custody Page 1 of 1

Pace
PEOPLE ADVANCING SCIENCE

MT JULIET, TN
12065 Lebanon Rd Mount Juliet, TN 37122
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

SDG # 1889617
D128

Acctnum: HALALDGSC
Template: T270583
Prelogin: P1166949
PM: 526 - Chris McCord
PB:
Shipped Via: FedEX Ground

ANALYTICAL REPORT

August 26, 2025

Haley & Aldrich-Greenville, SC

Sample Delivery Group:	L1889618
Samples Received:	08/16/2025
Project Number:	0208312-006
Description:	Raytheon Woven Electronics

Report To:

Montgomery Spillane
400 Augusta St.
Suite 100
Greenville, SC 29601

Entire Report Reviewed By:

Chris McCord
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



Pace Analytical National
12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 mydata.pacelabs.com

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MW-9D-20250815 L1889618-01

Collected by: Thomas Vaughan | Collected date/time: 08/15/25 10:32 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 22:38	08/20/25 22:38	CDD	Mt. Juliet, TN

MW-12-20250815 L1889618-02

Collected by: Thomas Vaughan | Collected date/time: 08/15/25 11:30 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 22:58	08/20/25 22:58	CDD	Mt. Juliet, TN

MW-17-20250815 L1889618-03

Collected by: Thomas Vaughan | Collected date/time: 08/15/25 09:45 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583571	1	08/20/25 23:18	08/20/25 23:18	CDD	Mt. Juliet, TN
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2584511	10	08/22/25 03:44	08/22/25 03:44	KST	Mt. Juliet, TN

MW-24-20250814 L1889618-04

Collected by: Thomas Vaughan | Collected date/time: 08/14/25 11:50 | Received date/time: 08/16/25 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (GC/MS) by Method 8260D	WG2583937	1	08/21/25 05:11	08/21/25 05:11	CDD	Mt. Juliet, TN

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Chris McCord
Project Manager

Volatile Organic Compounds (GC/MS) by Method 8260D

Client ID	Lab Sample ID	Analyte	Result ug/l	Qualifier	MDL ug/l	RDL ug/l	Dilution	Analysis date / time	Batch
MW-9D-20250815	L1889618-01	1,1,2-Trichlorotrifluoroethane	0.686	J	0.643	1.00	1	08/20/2025 22:38	WG2583571
MW-9D-20250815	L1889618-01	Tetrachloroethene	6.92		0.358	1.00	1	08/20/2025 22:38	WG2583571
MW-17-20250815	L1889618-03	2-Propanol	9.22	J	6.30	50.0	1	08/20/2025 23:18	WG2583571
MW-17-20250815	L1889618-03	1,1,2-Trichlorotrifluoroethane	6.65		0.643	1.00	1	08/20/2025 23:18	WG2583571
MW-17-20250815	L1889618-03	Tetrachloroethene	224		3.58	10.0	10	08/22/2025 03:44	WG2584511
MW-24-20250814	L1889618-04	Bromodichloromethane	0.562	J	0.371	1.00	1	08/21/2025 05:11	WG2583937
MW-24-20250814	L1889618-04	Chloroform	2.78	J	1.28	5.00	1	08/21/2025 05:11	WG2583937

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 22:38	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 22:38	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 22:38	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 22:38	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 22:38	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 22:38	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 22:38	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 22:38	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 22:38	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 22:38	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 22:38	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 22:38	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 22:38	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 22:38	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 22:38	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 22:38	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 22:38	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 22:38	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 22:38	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 22:38	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 22:38	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 22:38	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 22:38	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 22:38	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 22:38	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 22:38	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 22:38	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 22:38	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 22:38	WG2583571
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/20/2025 22:38	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 22:38	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 22:38	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 22:38	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 22:38	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 22:38	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 22:38	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 22:38	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 22:38	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 22:38	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 22:38	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 22:38	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 22:38	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 22:38	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 22:38	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 22:38	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 22:38	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 22:38	WG2583571
2-Propanol	U		6.30	50.0	1	08/20/2025 22:38	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 22:38	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 22:38	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 22:38	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 22:38	WG2583571
1,1,2-Trichlorotrifluoroethane	0.686	J	0.643	1.00	1	08/20/2025 22:38	WG2583571
Tetrachloroethene	6.92		0.358	1.00	1	08/20/2025 22:38	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 22:38	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 22:38	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 22:38	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 22:38	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 22:38	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 22:38	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 22:38	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 22:38	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 22:38	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 22:38	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 22:38	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 22:38	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 22:38	WG2583571
(S) Toluene-d8	*96.6*			*80.0-120*		*08/20/2025 22:38*	WG2583571
(S) 4-Bromofluorobenzene	*92.4*			*77.0-126*		*08/20/2025 22:38*	WG2583571
(S) 1,2-Dichloroethane-d4	*109*			*70.0-130*		*08/20/2025 22:38*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 22:58	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 22:58	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 22:58	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 22:58	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 22:58	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 22:58	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 22:58	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 22:58	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 22:58	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 22:58	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 22:58	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 22:58	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 22:58	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 22:58	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 22:58	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 22:58	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 22:58	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 22:58	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 22:58	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 22:58	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 22:58	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 22:58	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 22:58	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 22:58	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 22:58	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 22:58	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 22:58	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 22:58	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 22:58	WG2583571
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/20/2025 22:58	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 22:58	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 22:58	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 22:58	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 22:58	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 22:58	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 22:58	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 22:58	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 22:58	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 22:58	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 22:58	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 22:58	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 22:58	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 22:58	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 22:58	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 22:58	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 22:58	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 22:58	WG2583571
2-Propanol	U		6.30	50.0	1	08/20/2025 22:58	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 22:58	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 22:58	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 22:58	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 22:58	WG2583571
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/20/2025 22:58	WG2583571
Tetrachloroethene	U		0.358	1.00	1	08/20/2025 22:58	WG2583571
Toluene	U		0.274	1.00	1	08/20/2025 22:58	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 22:58	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 22:58	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 22:58	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 22:58	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 22:58	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 22:58	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 22:58	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 22:58	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 22:58	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 22:58	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 22:58	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 22:58	WG2583571
(S) Toluene-d8	*96.8*			*80.0-120*		*08/20/2025 22:58*	WG2583571
(S) 4-Bromofluorobenzene	*91.8*			*77.0-126*		*08/20/2025 22:58*	WG2583571
(S) 1,2-Dichloroethane-d4	*106*			*70.0-130*		*08/20/2025 22:58*	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U		46.9	50.0	1	08/20/2025 23:18	WG2583571
Acrolein	U	J4	25.0	50.0	1	08/20/2025 23:18	WG2583571
Acrylonitrile	U		8.09	10.0	1	08/20/2025 23:18	WG2583571
Benzene	U		0.320	1.00	1	08/20/2025 23:18	WG2583571
Bromobenzene	U		0.277	1.00	1	08/20/2025 23:18	WG2583571
Bromodichloromethane	U		0.371	1.00	1	08/20/2025 23:18	WG2583571
Bromoform	U		0.548	1.00	1	08/20/2025 23:18	WG2583571
Bromomethane	U	C3	4.85	5.00	1	08/20/2025 23:18	WG2583571
n-Butylbenzene	U		0.516	1.00	1	08/20/2025 23:18	WG2583571
sec-Butylbenzene	U		0.355	1.00	1	08/20/2025 23:18	WG2583571
tert-Butylbenzene	U		0.314	1.00	1	08/20/2025 23:18	WG2583571
Carbon tetrachloride	U		0.360	1.00	1	08/20/2025 23:18	WG2583571
Chlorobenzene	U		0.266	1.00	1	08/20/2025 23:18	WG2583571
Chlorodibromomethane	U		0.398	1.00	1	08/20/2025 23:18	WG2583571
Chloroethane	U		2.79	5.00	1	08/20/2025 23:18	WG2583571
Chloroform	U		1.28	5.00	1	08/20/2025 23:18	WG2583571
Chloromethane	U		1.70	5.00	1	08/20/2025 23:18	WG2583571
2-Chlorotoluene	U		0.273	1.00	1	08/20/2025 23:18	WG2583571
4-Chlorotoluene	U		0.256	1.00	1	08/20/2025 23:18	WG2583571
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/20/2025 23:18	WG2583571
1,2-Dibromoethane	U		0.341	1.00	1	08/20/2025 23:18	WG2583571
Dibromomethane	U		0.422	1.00	1	08/20/2025 23:18	WG2583571
1,2-Dichlorobenzene	U		0.304	1.00	1	08/20/2025 23:18	WG2583571
1,3-Dichlorobenzene	U		0.282	1.00	1	08/20/2025 23:18	WG2583571
1,4-Dichlorobenzene	U		0.277	1.00	1	08/20/2025 23:18	WG2583571
Dichlorodifluoromethane	U		2.41	5.00	1	08/20/2025 23:18	WG2583571
1,1-Dichloroethane	U		0.389	1.00	1	08/20/2025 23:18	WG2583571
1,2-Dichloroethane	U		0.395	1.00	1	08/20/2025 23:18	WG2583571
1,1-Dichloroethene	U		0.422	1.00	1	08/20/2025 23:18	WG2583571
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/20/2025 23:18	WG2583571
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/20/2025 23:18	WG2583571
1,2-Dichloropropane	U		0.427	1.00	1	08/20/2025 23:18	WG2583571
1,1-Dichloropropene	U		0.359	1.00	1	08/20/2025 23:18	WG2583571
1,3-Dichloropropane	U		0.283	1.00	1	08/20/2025 23:18	WG2583571
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/20/2025 23:18	WG2583571
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/20/2025 23:18	WG2583571
2,2-Dichloropropane	U		0.463	1.00	1	08/20/2025 23:18	WG2583571
Di-isopropyl ether	U		0.105	1.00	1	08/20/2025 23:18	WG2583571
Ethylbenzene	U		0.234	1.00	1	08/20/2025 23:18	WG2583571
Hexachloro-1,3-butadiene	U		0.650	2.00	1	08/20/2025 23:18	WG2583571
Isopropylbenzene	U		0.105	1.00	1	08/20/2025 23:18	WG2583571
p-Isopropyltoluene	U		0.345	1.00	1	08/20/2025 23:18	WG2583571
2-Butanone (MEK)	U		9.00	20.0	1	08/20/2025 23:18	WG2583571
Methylene Chloride	U		1.48	5.00	1	08/20/2025 23:18	WG2583571
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/20/2025 23:18	WG2583571
Methyl tert-butyl ether	U		0.357	1.00	1	08/20/2025 23:18	WG2583571
Naphthalene	U		2.64	5.00	1	08/20/2025 23:18	WG2583571
2-Propanol	9.22	J	6.30	50.0	1	08/20/2025 23:18	WG2583571
n-Propylbenzene	U		0.239	1.00	1	08/20/2025 23:18	WG2583571
Styrene	U		0.342	1.00	1	08/20/2025 23:18	WG2583571
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/20/2025 23:18	WG2583571
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/20/2025 23:18	WG2583571
1,1,2-Trichlorotrifluoroethane	6.65		0.643	1.00	1	08/20/2025 23:18	WG2583571
Tetrachloroethene	224		3.58	10.0	10	08/22/2025 03:44	WG2584511
Toluene	U		0.274	1.00	1	08/20/2025 23:18	WG2583571
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/20/2025 23:18	WG2583571

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/20/2025 23:18	WG2583571
1,1,1-Trichloroethane	U		0.336	1.00	1	08/20/2025 23:18	WG2583571
1,1,2-Trichloroethane	U		0.375	1.00	1	08/20/2025 23:18	WG2583571
Trichloroethene	U		0.383	1.00	1	08/20/2025 23:18	WG2583571
Trichlorofluoromethane	U		3.04	5.00	1	08/20/2025 23:18	WG2583571
1,2,3-Trichloropropane	U		0.602	2.50	1	08/20/2025 23:18	WG2583571
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/20/2025 23:18	WG2583571
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/20/2025 23:18	WG2583571
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/20/2025 23:18	WG2583571
Vinyl chloride	U		0.458	1.00	1	08/20/2025 23:18	WG2583571
Xylenes, Total	U		0.319	3.00	1	08/20/2025 23:18	WG2583571
(S) Toluene-d8	*95.8*			*80.0-120*		*08/20/2025 23:18*	WG2583571
(S) Toluene-d8	*106*			*80.0-120*		*08/22/2025 03:44*	WG2584511
(S) 4-Bromofluorobenzene	*89.5*			*77.0-126*		*08/20/2025 23:18*	WG2583571
(S) 4-Bromofluorobenzene	*93.1*			*77.0-126*		*08/22/2025 03:44*	WG2584511
(S) 1,2-Dichloroethane-d4	*108*			*70.0-130*		*08/20/2025 23:18*	WG2583571
(S) 1,2-Dichloroethane-d4	*90.5*			*70.0-130*		*08/22/2025 03:44*	WG2584511

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
Acetone	U	C3	46.9	50.0	1	08/21/2025 05:11	WG2583937
Acrolein	U		25.0	50.0	1	08/21/2025 05:11	WG2583937
Acrylonitrile	U		8.09	10.0	1	08/21/2025 05:11	WG2583937
Benzene	U		0.320	1.00	1	08/21/2025 05:11	WG2583937
Bromobenzene	U		0.277	1.00	1	08/21/2025 05:11	WG2583937
Bromodichloromethane	0.562	J	0.371	1.00	1	08/21/2025 05:11	WG2583937
Bromoform	U		0.548	1.00	1	08/21/2025 05:11	WG2583937
Bromomethane	U		4.85	5.00	1	08/21/2025 05:11	WG2583937
n-Butylbenzene	U		0.516	1.00	1	08/21/2025 05:11	WG2583937
sec-Butylbenzene	U		0.355	1.00	1	08/21/2025 05:11	WG2583937
tert-Butylbenzene	U		0.314	1.00	1	08/21/2025 05:11	WG2583937
Carbon tetrachloride	U		0.360	1.00	1	08/21/2025 05:11	WG2583937
Chlorobenzene	U		0.266	1.00	1	08/21/2025 05:11	WG2583937
Chlorodibromomethane	U		0.398	1.00	1	08/21/2025 05:11	WG2583937
Chloroethane	U		2.79	5.00	1	08/21/2025 05:11	WG2583937
Chloroform	2.78	J	1.28	5.00	1	08/21/2025 05:11	WG2583937
Chloromethane	U		1.70	5.00	1	08/21/2025 05:11	WG2583937
2-Chlorotoluene	U		0.273	1.00	1	08/21/2025 05:11	WG2583937
4-Chlorotoluene	U		0.256	1.00	1	08/21/2025 05:11	WG2583937
1,2-Dibromo-3-Chloropropane	U		1.25	5.00	1	08/21/2025 05:11	WG2583937
1,2-Dibromoethane	U		0.341	1.00	1	08/21/2025 05:11	WG2583937
Dibromomethane	U		0.422	1.00	1	08/21/2025 05:11	WG2583937
1,2-Dichlorobenzene	U		0.304	1.00	1	08/21/2025 05:11	WG2583937
1,3-Dichlorobenzene	U		0.282	1.00	1	08/21/2025 05:11	WG2583937
1,4-Dichlorobenzene	U		0.277	1.00	1	08/21/2025 05:11	WG2583937
Dichlorodifluoromethane	U	J4	2.41	5.00	1	08/21/2025 05:11	WG2583937
1,1-Dichloroethane	U		0.389	1.00	1	08/21/2025 05:11	WG2583937
1,2-Dichloroethane	U		0.395	1.00	1	08/21/2025 05:11	WG2583937
1,1-Dichloroethene	U		0.422	1.00	1	08/21/2025 05:11	WG2583937
cis-1,2-Dichloroethene	U		0.323	1.00	1	08/21/2025 05:11	WG2583937
trans-1,2-Dichloroethene	U		0.348	1.00	1	08/21/2025 05:11	WG2583937
1,2-Dichloropropane	U		0.427	1.00	1	08/21/2025 05:11	WG2583937
1,1-Dichloropropene	U		0.359	1.00	1	08/21/2025 05:11	WG2583937
1,3-Dichloropropane	U		0.283	1.00	1	08/21/2025 05:11	WG2583937
cis-1,3-Dichloropropene	U		0.348	1.00	1	08/21/2025 05:11	WG2583937
trans-1,3-Dichloropropene	U		0.313	1.00	1	08/21/2025 05:11	WG2583937
2,2-Dichloropropane	U		0.463	1.00	1	08/21/2025 05:11	WG2583937
Di-isopropyl ether	U		0.105	1.00	1	08/21/2025 05:11	WG2583937
Ethylbenzene	U		0.234	1.00	1	08/21/2025 05:11	WG2583937
Hexachloro-1,3-butadiene	U	C3	0.650	2.00	1	08/21/2025 05:11	WG2583937
Isopropylbenzene	U	C3	0.105	1.00	1	08/21/2025 05:11	WG2583937
p-Isopropyltoluene	U		0.345	1.00	1	08/21/2025 05:11	WG2583937
2-Butanone (MEK)	U		9.00	20.0	1	08/21/2025 05:11	WG2583937
Methylene Chloride	U		1.48	5.00	1	08/21/2025 05:11	WG2583937
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0	1	08/21/2025 05:11	WG2583937
Methyl tert-butyl ether	U		0.357	1.00	1	08/21/2025 05:11	WG2583937
Naphthalene	U		2.64	5.00	1	08/21/2025 05:11	WG2583937
2-Propanol	U		6.30	50.0	1	08/21/2025 05:11	WG2583937
n-Propylbenzene	U		0.239	1.00	1	08/21/2025 05:11	WG2583937
Styrene	U		0.342	1.00	1	08/21/2025 05:11	WG2583937
1,1,1,2-Tetrachloroethane	U		0.381	1.00	1	08/21/2025 05:11	WG2583937
1,1,2,2-Tetrachloroethane	U		0.354	1.00	1	08/21/2025 05:11	WG2583937
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00	1	08/21/2025 05:11	WG2583937
Tetrachloroethene	U		0.358	1.00	1	08/21/2025 05:11	WG2583937
Toluene	U		0.274	1.00	1	08/21/2025 05:11	WG2583937
1,2,3-Trichlorobenzene	U		0.935	1.00	1	08/21/2025 05:11	WG2583937

Volatile Organic Compounds (GC/MS) by Method 8260D

Analyte	Result	Qualifier	MDL	RDL	Dilution	Analysis	Batch
	ug/l		ug/l	ug/l		date / time	
1,2,4-Trichlorobenzene	U		0.691	2.00	1	08/21/2025 05:11	WG2583937
1,1,1-Trichloroethane	U		0.336	1.00	1	08/21/2025 05:11	WG2583937
1,1,2-Trichloroethane	U		0.375	1.00	1	08/21/2025 05:11	WG2583937
Trichloroethene	U		0.383	1.00	1	08/21/2025 05:11	WG2583937
Trichlorofluoromethane	U		3.04	5.00	1	08/21/2025 05:11	WG2583937
1,2,3-Trichloropropane	U		0.602	2.50	1	08/21/2025 05:11	WG2583937
1,2,4-Trimethylbenzene	U		0.274	2.00	1	08/21/2025 05:11	WG2583937
1,2,3-Trimethylbenzene	U		0.339	1.00	1	08/21/2025 05:11	WG2583937
1,3,5-Trimethylbenzene	U		0.266	1.00	1	08/21/2025 05:11	WG2583937
Vinyl chloride	U	J4	0.458	1.00	1	08/21/2025 05:11	WG2583937
Xylenes, Total	U		0.319	3.00	1	08/21/2025 05:11	WG2583937
(S) Toluene-d8	*92.3*			*80.0-120*		*08/21/2025 05:11*	WG2583937
(S) 4-Bromofluorobenzene	*91.8*			*77.0-126*		*08/21/2025 05:11*	WG2583937
(S) 1,2-Dichloroethane-d4	*113*			*70.0-130*		*08/21/2025 05:11*	WG2583937

Method Blank (MB)

(MB) R4261762-4 08/20/25 16:53

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Acetone	U		46.9	50.0
Acrolein	U		25.0	50.0
Acrylonitrile	U		8.09	10.0
Benzene	U		0.320	1.00
Bromobenzene	U		0.277	1.00
Bromodichloromethane	U		0.371	1.00
Bromoform	U		0.548	1.00
Bromomethane	U		4.85	5.00
n-Butylbenzene	U		0.516	1.00
sec-Butylbenzene	U		0.355	1.00
tert-Butylbenzene	U		0.314	1.00
Carbon tetrachloride	U		0.360	1.00
Chlorobenzene	U		0.266	1.00
Chlorodibromomethane	U		0.398	1.00
Chloroethane	U		2.79	5.00
Chloroform	U		1.28	5.00
Chloromethane	U		1.70	5.00
2-Chlorotoluene	U		0.273	1.00
4-Chlorotoluene	U		0.256	1.00
1,2-Dibromo-3-Chloropropane	U		1.25	5.00
1,2-Dibromoethane	U		0.341	1.00
Dibromomethane	U		0.422	1.00
1,2-Dichlorobenzene	U		0.304	1.00
1,3-Dichlorobenzene	U		0.282	1.00
1,4-Dichlorobenzene	U		0.277	1.00
Dichlorodifluoromethane	U		2.41	5.00
1,1-Dichloroethane	U		0.389	1.00
1,2-Dichloroethane	U		0.395	1.00
1,1-Dichloroethene	U		0.422	1.00
cis-1,2-Dichloroethene	U		0.323	1.00
trans-1,2-Dichloroethene	U		0.348	1.00
1,2-Dichloropropane	U		0.427	1.00
1,1-Dichloropropene	U		0.359	1.00
1,3-Dichloropropane	U		0.283	1.00
cis-1,3-Dichloropropene	U		0.348	1.00
trans-1,3-Dichloropropene	U		0.313	1.00
2,2-Dichloropropane	U		0.463	1.00
Di-isopropyl ether	U		0.105	1.00
Ethylbenzene	U		0.234	1.00
Hexachloro-1,3-butadiene	U		0.650	2.00

Method Blank (MB)

(MB) R4261762-4 08/20/25 16:53

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Isopropylbenzene	U		0.105	1.00
p-Isopropyltoluene	U		0.345	1.00
2-Butanone (MEK)	U		9.00	20.0
Methylene Chloride	U		1.48	5.00
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0
Methyl tert-butyl ether	U		0.357	1.00
Naphthalene	U		2.64	5.00
2-Propanol	U		6.30	50.0
n-Propylbenzene	U		0.239	1.00
Styrene	U		0.342	1.00
1,1,1,2-Tetrachloroethane	U		0.381	1.00
1,1,2,2-Tetrachloroethane	U		0.354	1.00
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00
Tetrachloroethene	U		0.358	1.00
Toluene	U		0.274	1.00
1,2,3-Trichlorobenzene	U		0.935	1.00
1,2,4-Trichlorobenzene	U		0.691	2.00
1,1,1-Trichloroethane	U		0.336	1.00
1,1,2-Trichloroethane	U		0.375	1.00
Trichloroethene	U		0.383	1.00
Trichlorofluoromethane	U		3.04	5.00
1,2,3-Trichloropropane	U		0.602	2.50
1,2,4-Trimethylbenzene	U		0.274	2.00
1,2,3-Trimethylbenzene	U		0.339	1.00
1,3,5-Trimethylbenzene	U		0.266	1.00
Vinyl chloride	U		0.458	1.00
Xylenes, Total	U		0.319	3.00
(S) Toluene-d8	*95.6*			*80.0-120*
(S) 4-Bromofluorobenzene	*95.6*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*105*			*70.0-130*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4261762-1 08/20/25 15:11 • (LCSD) R4261762-2 08/20/25 15:31

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Acetone	125	181	174	145	139	19.0-160			3.94	27
Acrolein	125	275	260	220	208	10.0-160	J4	J4	5.61	26
Acrylonitrile	125	152	148	122	118	55.0-149			2.67	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4261762-1 08/20/25 15:11 • (LCSD) R4261762-2 08/20/25 15:31

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Benzene	25.0	26.9	26.5	108	106	70.0-123			1.50	20
Bromobenzene	25.0	29.0	28.8	116	115	73.0-121			0.692	20
Bromodichloromethane	25.0	27.8	27.2	111	109	75.0-120			2.18	20
Bromoform	25.0	21.4	20.9	85.6	83.6	68.0-132			2.36	20
Bromomethane	25.0	17.6	17.3	70.4	69.2	10.0-160			1.72	25
n-Butylbenzene	25.0	29.7	29.4	119	118	73.0-125			1.02	20
sec-Butylbenzene	25.0	27.5	27.5	110	110	75.0-125			0.000	20
tert-Butylbenzene	25.0	26.7	26.8	107	107	76.0-124			0.374	20
Carbon tetrachloride	25.0	27.3	26.8	109	107	68.0-126			1.85	20
Chlorobenzene	25.0	23.0	23.1	92.0	92.4	80.0-121			0.434	20
Chlorodibromomethane	25.0	23.7	23.6	94.8	94.4	77.0-125			0.423	20
Chloroethane	25.0	25.1	24.1	100	96.4	47.0-150	E		4.07	20
Chloroform	25.0	27.9	27.1	112	108	73.0-120			2.91	20
Chloromethane	25.0	33.2	32.3	133	129	41.0-142			2.75	20
2-Chlorotoluene	25.0	28.9	29.3	116	117	76.0-123			1.37	20
4-Chlorotoluene	25.0	29.1	28.8	116	115	75.0-122			1.04	20
1,2-Dibromo-3-Chloropropane	25.0	25.9	24.0	104	96.0	58.0-134			7.62	20
1,2-Dibromoethane	25.0	23.2	23.0	92.8	92.0	80.0-122			0.866	20
Dibromomethane	25.0	28.3	27.2	113	109	80.0-120			3.96	20
1,2-Dichlorobenzene	25.0	24.9	24.4	99.6	97.6	79.0-121			2.03	20
1,3-Dichlorobenzene	25.0	25.4	24.9	102	99.6	79.0-120			1.99	20
1,4-Dichlorobenzene	25.0	25.9	25.8	104	103	79.0-120			0.387	20
Dichlorodifluoromethane	25.0	36.8	35.3	147	141	51.0-149			4.16	20
1,1-Dichloroethane	25.0	29.7	29.0	119	116	70.0-126			2.39	20
1,2-Dichloroethane	25.0	29.6	29.1	118	116	70.0-128			1.70	20
1,1-Dichloroethene	25.0	26.9	26.7	108	107	71.0-124			0.746	20
cis-1,2-Dichloroethene	25.0	26.5	26.4	106	106	73.0-120			0.378	20
trans-1,2-Dichloroethene	25.0	26.4	26.3	106	105	73.0-120			0.380	20
1,2-Dichloropropane	25.0	28.5	27.8	114	111	77.0-125			2.49	20
1,1-Dichloropropene	25.0	31.4	30.3	126	121	74.0-126			3.57	20
1,3-Dichloropropane	25.0	25.4	25.6	102	102	80.0-120			0.784	20
cis-1,3-Dichloropropene	25.0	28.5	28.1	114	112	80.0-123			1.41	20
trans-1,3-Dichloropropene	25.0	25.3	25.3	101	101	78.0-124			0.000	20
2,2-Dichloropropane	25.0	24.6	23.5	98.4	94.0	58.0-130			4.57	20
Di-isopropyl ether	25.0	31.9	30.8	128	123	58.0-138			3.51	20
Ethylbenzene	25.0	23.9	23.0	95.6	92.0	79.0-123			3.84	20
Hexachloro-1,3-butadiene	25.0	26.7	26.7	107	107	54.0-138			0.000	20
Isopropylbenzene	25.0	20.8	20.7	83.2	82.8	76.0-127			0.482	20
p-Isopropyltoluene	25.0	25.9	26.0	104	104	76.0-125			0.385	20
2-Butanone (MEK)	125	130	125	104	100	44.0-160			3.92	20

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4261762-1 08/20/25 15:11 • (LCSD) R4261762-2 08/20/25 15:31

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Methylene Chloride	25.0	26.0	25.4	104	102	67.0-120			2.33	20
4-Methyl-2-pentanone (MIBK)	125	143	141	114	113	68.0-142			1.41	20
Methyl tert-butyl ether	25.0	27.3	26.5	109	106	68.0-125			2.97	20
Naphthalene	25.0	26.9	26.8	108	107	54.0-135			0.372	20
n-Propylbenzene	25.0	29.1	28.7	116	115	77.0-124			1.38	20
Styrene	25.0	23.3	23.3	93.2	93.2	73.0-130			0.000	20
1,1,1,2-Tetrachloroethane	25.0	22.1	21.7	88.4	86.8	75.0-125			1.83	20
1,1,2,2-Tetrachloroethane	25.0	25.3	24.6	101	98.4	65.0-130			2.81	20
1,1,2-Trichlorotrifluoroethane	25.0	26.0	26.3	104	105	69.0-132			1.15	20
Tetrachloroethene	25.0	22.3	22.4	89.2	89.6	72.0-132			0.447	20
Toluene	25.0	24.4	24.7	97.6	98.8	79.0-120			1.22	20
1,2,3-Trichlorobenzene	25.0	26.4	26.8	106	107	50.0-138			1.50	20
1,2,4-Trichlorobenzene	25.0	25.1	26.5	100	106	57.0-137			5.43	20
1,1,1-Trichloroethane	25.0	28.4	27.6	114	110	73.0-124			2.86	20
1,1,2-Trichloroethane	25.0	24.7	24.7	98.8	98.8	80.0-120			0.000	20
Trichloroethene	25.0	25.0	25.4	100	102	78.0-124			1.59	20
Trichlorofluoromethane	25.0	31.3	30.5	125	122	59.0-147			2.59	20
1,2,3-Trichloropropane	25.0	28.3	27.9	113	112	73.0-130			1.42	20
1,2,4-Trimethylbenzene	25.0	26.9	26.5	108	106	76.0-121			1.50	20
1,2,3-Trimethylbenzene	25.0	27.4	27.3	110	109	77.0-120			0.366	20
1,3,5-Trimethylbenzene	25.0	26.8	26.7	107	107	76.0-122			0.374	20
Vinyl chloride	25.0	29.8	29.0	119	116	67.0-131			2.72	20
Xylenes, Total	75.0	69.3	69.7	92.4	92.9	79.0-123			0.576	20
(S) Toluene-d8				*95.3*	*96.8*	*80.0-120*				
(S) 4-Bromofluorobenzene				*95.9*	*94.8*	*77.0-126*				
(S) 1,2-Dichloroethane-d4				*119*	*117*	*70.0-130*				

Laboratory Control Sample (LCS)

(LCS) R4261762-3 08/20/25 15:52

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
2-Propanol	50.0	61.6	123	10.0-160	
(S) Toluene-d8			*97.7*	*80.0-120*	
(S) 4-Bromofluorobenzene			*101*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*102*	*70.0-130*	

Method Blank (MB)

(MB) R4261873-3 08/20/25 22:12

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Acetone	U		46.9	50.0
Acrolein	U		25.0	50.0
Acrylonitrile	U		8.09	10.0
Benzene	U		0.320	1.00
Bromobenzene	U		0.277	1.00
Bromodichloromethane	U		0.371	1.00
Bromoform	U		0.548	1.00
Bromomethane	U		4.85	5.00
n-Butylbenzene	U		0.516	1.00
sec-Butylbenzene	U		0.355	1.00
tert-Butylbenzene	U		0.314	1.00
Carbon tetrachloride	U		0.360	1.00
Chlorobenzene	U		0.266	1.00
Chlorodibromomethane	U		0.398	1.00
Chloroethane	U		2.79	5.00
Chloroform	U		1.28	5.00
Chloromethane	U		1.70	5.00
2-Chlorotoluene	U		0.273	1.00
4-Chlorotoluene	U		0.256	1.00
1,2-Dibromo-3-Chloropropane	U		1.25	5.00
1,2-Dibromoethane	U		0.341	1.00
Dibromomethane	U		0.422	1.00
1,2-Dichlorobenzene	U		0.304	1.00
1,3-Dichlorobenzene	U		0.282	1.00
1,4-Dichlorobenzene	U		0.277	1.00
Dichlorodifluoromethane	U		2.41	5.00
1,1-Dichloroethane	U		0.389	1.00
1,2-Dichloroethane	U		0.395	1.00
1,1-Dichloroethene	U		0.422	1.00
cis-1,2-Dichloroethene	U		0.323	1.00
trans-1,2-Dichloroethene	U		0.348	1.00
1,2-Dichloropropane	U		0.427	1.00
1,1-Dichloropropene	U		0.359	1.00
1,3-Dichloropropane	U		0.283	1.00
cis-1,3-Dichloropropene	U		0.348	1.00
trans-1,3-Dichloropropene	U		0.313	1.00
2,2-Dichloropropane	U		0.463	1.00
Di-isopropyl ether	U		0.105	1.00
Ethylbenzene	U		0.234	1.00
Hexachloro-1,3-butadiene	U		0.650	2.00

Method Blank (MB)

(MB) R4261873-3 08/20/25 22:12

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Isopropylbenzene	U		0.105	1.00
p-Isopropyltoluene	U		0.345	1.00
2-Butanone (MEK)	U		9.00	20.0
Methylene Chloride	U		1.48	5.00
4-Methyl-2-pentanone (MIBK)	U		7.52	20.0
Methyl tert-butyl ether	U		0.357	1.00
Naphthalene	U		2.64	5.00
2-Propanol	U		6.30	50.0
n-Propylbenzene	U		0.239	1.00
Styrene	U		0.342	1.00
1,1,1,2-Tetrachloroethane	U		0.381	1.00
1,1,2,2-Tetrachloroethane	U		0.354	1.00
1,1,2-Trichlorotrifluoroethane	U		0.643	1.00
Tetrachloroethene	U		0.358	1.00
Toluene	U		0.274	1.00
1,2,3-Trichlorobenzene	U		0.935	1.00
1,2,4-Trichlorobenzene	U		0.691	2.00
1,1,1-Trichloroethane	U		0.336	1.00
1,1,2-Trichloroethane	U		0.375	1.00
Trichloroethene	U		0.383	1.00
Trichlorofluoromethane	U		3.04	5.00
1,2,3-Trichloropropane	U		0.602	2.50
1,2,4-Trimethylbenzene	U		0.274	2.00
1,2,3-Trimethylbenzene	U		0.339	1.00
1,3,5-Trimethylbenzene	U		0.266	1.00
Vinyl chloride	U		0.458	1.00
Xylenes, Total	U		0.319	3.00
(S) Toluene-d8	*92.5*			*80.0-120*
(S) 4-Bromofluorobenzene	*93.1*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*106*			*70.0-130*

Laboratory Control Sample (LCS)

(LCS) R4261873-1 08/20/25 20:26

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Acetone	125	81.8	65.4	19.0-160	
Acrolein	125	147	118	10.0-160	
Acrylonitrile	125	125	100	55.0-149	

Laboratory Control Sample (LCS)

(LCS) R4261873-1 08/20/25 20:26

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Benzene	25.0	27.7	111	70.0-123	
Bromobenzene	25.0	22.4	89.6	73.0-121	
Bromodichloromethane	25.0	26.6	106	75.0-120	
Bromoform	25.0	20.7	82.8	68.0-132	
Bromomethane	25.0	28.5	114	10.0-160	
n-Butylbenzene	25.0	22.4	89.6	73.0-125	
sec-Butylbenzene	25.0	22.2	88.8	75.0-125	
tert-Butylbenzene	25.0	22.1	88.4	76.0-124	
Carbon tetrachloride	25.0	26.8	107	68.0-126	
Chlorobenzene	25.0	21.8	87.2	80.0-121	
Chlorodibromomethane	25.0	21.1	84.4	77.0-125	
Chloroethane	25.0	31.4	126	47.0-150	E
Chloroform	25.0	27.4	110	73.0-120	
Chloromethane	25.0	28.4	114	41.0-142	
2-Chlorotoluene	25.0	23.0	92.0	76.0-123	
4-Chlorotoluene	25.0	22.5	90.0	75.0-122	
1,2-Dibromo-3-Chloropropane	25.0	20.8	83.2	58.0-134	
1,2-Dibromoethane	25.0	21.8	87.2	80.0-122	
Dibromomethane	25.0	26.2	105	80.0-120	
1,2-Dichlorobenzene	25.0	22.0	88.0	79.0-121	
1,3-Dichlorobenzene	25.0	21.9	87.6	79.0-120	
1,4-Dichlorobenzene	25.0	22.8	91.2	79.0-120	
Dichlorodifluoromethane	25.0	40.2	161	51.0-149	J4
1,1-Dichloroethane	25.0	27.7	111	70.0-126	
1,2-Dichloroethane	25.0	27.9	112	70.0-128	
1,1-Dichloroethene	25.0	24.2	96.8	71.0-124	
cis-1,2-Dichloroethene	25.0	25.8	103	73.0-120	
trans-1,2-Dichloroethene	25.0	26.1	104	73.0-120	
1,2-Dichloropropane	25.0	26.8	107	77.0-125	
1,1-Dichloropropene	25.0	30.4	122	74.0-126	
1,3-Dichloropropane	25.0	21.2	84.8	80.0-120	
cis-1,3-Dichloropropene	25.0	26.8	107	80.0-123	
trans-1,3-Dichloropropene	25.0	21.9	87.6	78.0-124	
2,2-Dichloropropane	25.0	28.5	114	58.0-130	
Di-isopropyl ether	25.0	26.8	107	58.0-138	
Ethylbenzene	25.0	21.8	87.2	79.0-123	
Hexachloro-1,3-butadiene	25.0	19.7	78.8	54.0-138	
Isopropylbenzene	25.0	19.4	77.6	76.0-127	
p-Isopropyltoluene	25.0	21.8	87.2	76.0-125	
2-Butanone (MEK)	125	116	92.8	44.0-160	

Laboratory Control Sample (LCS)

(LCS) R4261873-1 08/20/25 20:26

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
Methylene Chloride	25.0	25.9	104	67.0-120	
4-Methyl-2-pentanone (MIBK)	125	117	93.6	68.0-142	
Methyl tert-butyl ether	25.0	26.5	106	68.0-125	
Naphthalene	25.0	21.9	87.6	54.0-135	
n-Propylbenzene	25.0	22.7	90.8	77.0-124	
Styrene	25.0	22.7	90.8	73.0-130	
1,1,1,2-Tetrachloroethane	25.0	20.8	83.2	75.0-125	
1,1,2,2-Tetrachloroethane	25.0	22.1	88.4	65.0-130	
1,1,2-Trichlorotrifluoroethane	25.0	24.1	96.4	69.0-132	
Tetrachloroethene	25.0	22.3	89.2	72.0-132	
Toluene	25.0	22.8	91.2	79.0-120	
1,2,3-Trichlorobenzene	25.0	21.5	86.0	50.0-138	
1,2,4-Trichlorobenzene	25.0	22.3	89.2	57.0-137	
1,1,1-Trichloroethane	25.0	27.2	109	73.0-124	
1,1,2-Trichloroethane	25.0	21.3	85.2	80.0-120	
Trichloroethene	25.0	25.9	104	78.0-124	
Trichlorofluoromethane	25.0	30.4	122	59.0-147	
1,2,3-Trichloropropane	25.0	22.0	88.0	73.0-130	
1,2,4-Trimethylbenzene	25.0	22.4	89.6	76.0-121	
1,2,3-Trimethylbenzene	25.0	22.4	89.6	77.0-120	
1,3,5-Trimethylbenzene	25.0	22.4	89.6	76.0-122	
Vinyl chloride	25.0	37.0	148	67.0-131	J4
Xylenes, Total	75.0	67.4	89.9	79.0-123	
(S) Toluene-d8			*90.2*	*80.0-120*	
(S) 4-Bromofluorobenzene			*95.6*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*116*	*70.0-130*	

Laboratory Control Sample (LCS)

(LCS) R4261873-2 08/20/25 21:08

Analyte	Spike Amount ug/l	LCS Result ug/l	LCS Rec. %	Rec. Limits %	LCS Qualifier
2-Propanol	50.0	67.1	134	10.0-160	
(S) Toluene-d8			*91.7*	*80.0-120*	
(S) 4-Bromofluorobenzene			*93.9*	*77.0-126*	
(S) 1,2-Dichloroethane-d4			*106*	*70.0-130*	

Method Blank (MB)

(MB) R4262651-4 08/21/25 20:31

Analyte	MB Result ug/l	MB Qualifier	MB MDL ug/l	MB RDL ug/l
Tetrachloroethene	U		0.358	1.00
(S) Toluene-d8	*103*			*80.0-120*
(S) 4-Bromofluorobenzene	*93.4*			*77.0-126*
(S) 1,2-Dichloroethane-d4	*92.0*			*70.0-130*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4262651-1 08/21/25 17:41 • (LCSD) R4262651-2 08/21/25 18:02

Analyte	Spike Amount ug/l	LCS Result ug/l	LCSD Result ug/l	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Tetrachloroethene	25.0	23.3	23.2	93.2	92.8	72.0-132			0.430	20
(S) Toluene-d8				*101*	*100*	*80.0-120*				
(S) 4-Bromofluorobenzene				*97.1*	*94.5*	*77.0-126*				
(S) 1,2-Dichloroethane-d4				*96.6*	*99.1*	*70.0-130*				

1 Cp
2 Tc
3 Ss
4 Cn
5 Ds
6 Sr
7 Qc
8 Gl
9 Al
10 Sc

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

MDL	Method Detection Limit.
RDL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state “ND” (Not Detected) or “BDL” (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
U (Radiochemistry)	Result + Error < MDA.
J (Radiochemistry)	Result < MDA; Result + Error > MDA.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
C3	The reported concentration is an estimate. The continuing calibration standard associated with this data responded low. Method sensitivity check is acceptable.
E	The analyte concentration exceeds the upper limit of the calibration range of the instrument established by the initial calibration (ICAL).
J	The identification of the analyte is acceptable; the reported value is an estimate.
J4	The associated batch QC was outside the established quality control range for accuracy.

ACCREDITATIONS & LOCATIONS

Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico [1]	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina [1]	DW21704
Georgia	NELAP	North Carolina [3]	41
Georgia [1]	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LA000356
Kentucky [1 6]	KY90010	South Carolina	84004002
Kentucky [2]	16	South Dakota	n/a
Louisiana	AI30792	Tennessee [1 4]	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas [5]	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

[1] Drinking Water [2] Underground Storage Tanks [3] Aquatic Toxicity [4] Chemical/Microbiological [5] Mold [6] Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

Company Name/Address:
Haley & Aldrich-Greenville, SC

400 Augusta St.
Suite 100
Greenville. SC 29601

Billing Information:
Attn: Accounts Payable
400 Augusta Street
Suite 100
Greenville, SC 29601

Pres Chk

Report to:
Montgomery Spillane 864-214-8765

Email To:
mspillane@haleyaldrich.com;aguzman@haleyal...

Project Description:
Raytheon Woven Electronics

City/State Collected: Simpsonville SC

Please Circle: PT MT CT ET

Regulatory Program(DOD,RCRA,DW,etc):

Client Project #
0208312-006

Lab Project #
HALALDGSC-WOVEN

Collected by (print):
Thomas Vaughn

Site/Facility ID #

P.O. #

Collected by (signature):

Immediately
Packed on Ice N ___ Y ✓

Rush? (Lab MUST Be Notified)
___ Same Day ___ Five Day
___ Next Day ___ 5 Day (Rad Only)
___ Two Day ___ 10 Day (Rad Only)
___ Three Day ✓ STD TAT

Quote #

Date Results Needed

No. of Cntrs

Analysis / Container / Preservative

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	2-Propanol 40mlAmb-HCl	V8260AP9 40mlAmb-HCl	Remarks	Sample # (lab only)
MW-9D-20250815	Grab	GW		8/15/25	1032	3	X	X		-01
MW-12-20250815		GW			1130	3	X	X		-02
MW-17-20250815		GW			945	3	X	X		-03
TripBlank		GW		—	—	2	X	X		
MW-24-20250815		GW		8/14/25	1150	3	X	X		-04
		GW								
		GW								
		GW								
		GW								
		GW								

Chain of Custody Page 1 of 1

Pace
PEOPLE ADVANCING SCIENCE

MT JULIET, TN
12065 Lebanon Rd Mount Juliet, TN 37122
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

SDG # 1889618
D129

Acctnum: **HALALDGSC**
Template: **T270583**
Prelogin: **P1166949**
PM: **526 - Chris McCord**
PB:
Shipped Via: **FedEX Ground**

* Matrix:
SS - Soil **AIR** - Air **F** - Filter
GW - Groundwater **B** - Bioassay
WW - WasteWater
DW - Drinking Water
OT - Other_____

Remarks:

pH _____ Temp _____
Flow _____ Other _____

Samples returned via:
__ UPS __ FedEx __ Courier _____

Tracking # 4580 6320 8155

Sample Receipt Checklist
COC Seal Present/Intact: __NP ✓Y __N
COC Signed/Accurate: ✓Y __N
Bottles arrive intact: ✓Y __N
Correct bottles used: ✓Y __N
Sufficient volume sent: __Y ✓N
If Applicable
VOA Zero Headspace: __Y __N
Preservation Correct/Checked: __Y __N
RAD Screen <0.5 mR/hr: ✓Y __N

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)	Trip Blank Received: Yes / (No) HCL / MeoH TBR
	8/15/25	1600		
Relinquished by : (Signature)	Date:	Time:	Received by: (Signature)	Temp: °C Bottles Received: 12 CRA 93.4-0.1=3.3 12
				If preservation required by Login: Date/Time
Relinquished by : (Signature)	Date:	Time:	Received for lab by: (Signature)	Date: 8/16/25 Time: 0900
				Hold: Condition: NCF / OK

08/16-NCF-L1889618-HALALDGSC PM

R5

Time estimate: oh **Time spent:** oh

Members

Paul Minnich (responsible) Mc² Christopher McCord

Due on *20 August 2025 5:00 PM* for target *Done*

- [ ] Parameter(s) past holding time
- [ ] Temperature not in range
- [ ] Improper container type
- [ ] pH not in range
- [x] Insufficient sample volume
- [ ] Sample is biphasic
- [ ] Vials received with headspace
- [ ] Broken container
- [ ] Sufficient sample remains
- [ ] If broken container: Insufficient packing material around container
- [ ] If broken container: Insufficient packing material inside cooler
- [ ] If broken container: Improper handling by carrier:_____
- [ ] If broken container: Sample was frozen
- [ ] If broken container: Container lid not intact
- [ ] Client informed by Call
- [ ] Client informed by Email
- [ ] Client informed by Voicemail
- [x] Date/Time: 8/18/25 12:05
- [x] PM initials: CM
- [ ] Client Contact:_____

Comments

Paul Minnich *16 August 2025 11:21 PM*

Missing trip blank. Only one trip blank received in cooler and it is logged to L1889617

Christopher McCord *18 August 2025 12:05 PM*

Client notified.

ANALYTICAL REPORT

August 13, 2025

Haley & Aldrich-Greenville, SC

Sample Delivery Group:	L1884459
Samples Received:	08/02/2025
Project Number:	0208312-006
Description:	Raytheon Woven Electronics

Report To:

Montgomery Spillane
400 Augusta St.
Suite 100
Greenville, SC 29601

Entire Report Reviewed By:

Chris McCord
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.



Pace Analytical National
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20250731-SVE-01 L1884459-01

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 11:33 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 12:23	08/03/25 12:23	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573048	10	08/05/25 20:06	08/05/25 20:06	CAM	Mt. Juliet, TN

20250731-EW-01 L1884459-02

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 15:47 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 13:02	08/03/25 13:02	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573048	20	08/05/25 20:45	08/05/25 20:45	CAM	Mt. Juliet, TN

20250731-EW-02 L1884459-03

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 16:14 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 13:40	08/03/25 13:40	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573048	20	08/05/25 21:24	08/05/25 21:24	CAM	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573928	100	08/07/25 05:24	08/07/25 05:24	DAH	Mt. Juliet, TN

20250731-EW-03 L1884459-04

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 16:07 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 14:18	08/03/25 14:18	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573048	20	08/05/25 22:03	08/05/25 22:03	CAM	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573928	100	08/07/25 06:11	08/07/25 06:11	DAH	Mt. Juliet, TN

20250731-EW-04 L1884459-05

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 16:22 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 14:57	08/03/25 14:57	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573048	20	08/05/25 22:42	08/05/25 22:42	CAM	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2574839	100	08/07/25 18:39	08/07/25 18:39	DAH	Mt. Juliet, TN

20250731-VP-01 L1884459-06

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 17:19 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 15:35	08/03/25 15:35	SSB	Mt. Juliet, TN

20250731-VP-02 L1884459-07

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 17:15 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 16:14	08/03/25 16:14	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	10	08/05/25 12:35	08/05/25 12:35	SSB	Mt. Juliet, TN

20250731-VP-03 L1884459-08

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 17:06 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 16:50	08/03/25 16:50	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	10	08/05/25 13:03	08/05/25 13:03	SSB	Mt. Juliet, TN

20250731-VP-04 L1884459-09

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 16:48 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 17:28	08/03/25 17:28	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	10	08/05/25 13:33	08/05/25 13:33	SSB	Mt. Juliet, TN

20250801-VP-05 L1884459-10

Collected by: Thomas Vaugh | Collected date/time: 08/01/25 10:05 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 18:07	08/03/25 18:07	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	20	08/05/25 16:56	08/05/25 16:56	SSB	Mt. Juliet, TN

20250801-VP-06 L1884459-11

Collected by: Thomas Vaugh | Collected date/time: 08/01/25 10:16 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 18:41	08/03/25 18:41	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	10	08/05/25 14:02	08/05/25 14:02	SSB	Mt. Juliet, TN

20250801-VP-07 L1884459-12

Collected by: Thomas Vaugh | Collected date/time: 08/01/25 10:28 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 19:14	08/03/25 19:14	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	100	08/05/25 17:26	08/05/25 17:26	SSB	Mt. Juliet, TN

20250731-VP-08 L1884459-13

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 15:29 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 19:48	08/03/25 19:48	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	10	08/05/25 14:31	08/05/25 14:31	SSB	Mt. Juliet, TN

20250731-VP-09 L1884459-14

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 14:21 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 20:21	08/03/25 20:21	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	10	08/05/25 15:00	08/05/25 15:00	SSB	Mt. Juliet, TN

20250801-VP-10 L1884459-15

Collected by: Thomas Vaugh | Collected date/time: 08/01/25 10:41 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 20:54	08/03/25 20:54	SSB	Mt. Juliet, TN

20250731-VP-11 L1884459-16

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 14:59 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 21:26	08/03/25 21:26	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	10	08/05/25 15:29	08/05/25 15:29	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2574010	100	08/06/25 18:26	08/06/25 18:26	SSB	Mt. Juliet, TN

20250731-VP-12 L1884459-17

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 14:48 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 22:01	08/03/25 22:01	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	100	08/05/25 17:57	08/05/25 17:57	SSB	Mt. Juliet, TN

20250731-VP-13 L1884459-18

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 14:12 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 22:33	08/03/25 22:33	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	10	08/05/25 15:58	08/05/25 15:58	SSB	Mt. Juliet, TN

20250731-VP-14 L1884459-19

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 14:39 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 23:09	08/03/25 23:09	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	10	08/05/25 16:27	08/05/25 16:27	SSB	Mt. Juliet, TN

20250731-VP-15 L1884459-20

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 14:30 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572163	1	08/03/25 23:43	08/03/25 23:43	SSB	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2573065	100	08/05/25 18:27	08/05/25 18:27	SSB	Mt. Juliet, TN

20250731-VP-16 L1884459-21

Collected by: Thomas Vaugh | Collected date/time: 07/31/25 14:04 | Received date/time: 08/02/25 08:30

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst	Location
Volatile Organic Compounds (MS) by Method TO-15	WG2572511	1	08/04/25 22:01	08/04/25 22:01	DAH	Mt. Juliet, TN
Volatile Organic Compounds (MS) by Method TO-15	WG2574839	200	08/07/25 19:09	08/07/25 19:09	DAH	Mt. Juliet, TN

1 Cp
2 Tc
3 Ss
4 Cn
5 Ds
6 Sr
7 Qc
8 Gl
9 Al
10 Sc

CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Chris McCord
Project Manager

DETECTION SUMMARY

Volatile Organic Compounds (MS) by Method TO-15

Client ID	Lab Sample ID	Analyte	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
					ppbv	ug/m3	ppbv	ug/m3			
20250731-SVE-01	L1884459-01	Acetone	67-64-1	58.10	1.25	2.97	20.1	47.8		1	WG2572163
20250731-SVE-01	L1884459-01	Benzene	71-43-2	78.10	0.200	0.639	0.320	1.02		1	WG2572163
20250731-SVE-01	L1884459-01	Carbon disulfide	75-15-0	76.10	0.400	1.24	0.607	1.89		1	WG2572163
20250731-SVE-01	L1884459-01	Chloroform	67-66-3	119	0.200	0.973	1.73	8.42		1	WG2572163
20250731-SVE-01	L1884459-01	Chloromethane	74-87-3	50.50	0.200	0.413	0.817	1.69		1	WG2572163
20250731-SVE-01	L1884459-01	1,1-Dichloroethane	75-34-3	98	0.200	0.802	1.73	6.93		1	WG2572163
20250731-SVE-01	L1884459-01	1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	0.550	2.18		1	WG2572163
20250731-SVE-01	L1884459-01	Ethanol	64-17-5	46.10	2.50	4.71	52.7	99.4		1	WG2572163
20250731-SVE-01	L1884459-01	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.211	1.19		1	WG2572163
20250731-SVE-01	L1884459-01	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.456	2.26		1	WG2572163
20250731-SVE-01	L1884459-01	1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	36.3	278		1	WG2572163
20250731-SVE-01	L1884459-01	Heptane	142-82-5	100	0.200	0.818	1.79	7.32		1	WG2572163
20250731-SVE-01	L1884459-01	n-Hexane	110-54-3	86.20	0.630	2.22	0.979	3.45		1	WG2572163
20250731-SVE-01	L1884459-01	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.263	0.913		1	WG2572163
20250731-SVE-01	L1884459-01	2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	2.67	7.87		1	WG2572163
20250731-SVE-01	L1884459-01	2-Propanol	67-63-0	60.10	12.5	30.7	97.9	241		10	WG2573048
20250731-SVE-01	L1884459-01	Tetrachloroethylene	127-18-4	166	2.00	13.6	64.6	439		10	WG2573048
20250731-SVE-01	L1884459-01	Toluene	108-88-3	92.10	0.500	1.88	0.743	2.80		1	WG2572163
20250731-SVE-01	L1884459-01	1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	3.00	16.3		1	WG2572163
20250731-SVE-01	L1884459-01	Trichloroethylene	79-01-6	131	0.200	1.07	0.288	1.54		1	WG2572163
20250731-SVE-01	L1884459-01	m&p-Xylene		106	0.400	1.73	0.404	1.75		1	WG2572163
20250731-EW-01	L1884459-02	Acetone	67-64-1	58.10	1.25	2.97	34.3	81.5		1	WG2572163
20250731-EW-01	L1884459-02	Bromodichloromethane	75-27-4	164	0.200	1.34	0.761	5.10		1	WG2572163
20250731-EW-01	L1884459-02	Chloroform	67-66-3	119	0.200	0.973	6.99	34.0		1	WG2572163
20250731-EW-01	L1884459-02	Cyclohexane	110-82-7	84.20	0.200	0.689	0.328	1.13		1	WG2572163
20250731-EW-01	L1884459-02	1,1-Dichloroethane	75-34-3	98	0.200	0.802	0.588	2.36		1	WG2572163
20250731-EW-01	L1884459-02	Ethanol	64-17-5	46.10	50.0	94.3	115	217		20	WG2573048
20250731-EW-01	L1884459-02	Ethylbenzene	100-41-4	106	0.200	0.867	0.344	1.49		1	WG2572163
20250731-EW-01	L1884459-02	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.209	1.17		1	WG2572163
20250731-EW-01	L1884459-02	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.552	2.73		1	WG2572163
20250731-EW-01	L1884459-02	1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	8.49	65.1		1	WG2572163
20250731-EW-01	L1884459-02	Heptane	142-82-5	100	0.200	0.818	6.77	27.7		1	WG2572163
20250731-EW-01	L1884459-02	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.596	2.07		1	WG2572163
20250731-EW-01	L1884459-02	Methyl Butyl Ketone	591-78-6	100	1.25	5.11	6.34	25.9		1	WG2572163
20250731-EW-01	L1884459-02	2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	5.93	17.5		1	WG2572163
20250731-EW-01	L1884459-02	2-Propanol	67-63-0	60.10	25.0	61.5	1570	3860		20	WG2573048
20250731-EW-01	L1884459-02	Tetrachloroethylene	127-18-4	166	0.200	1.36	17.7	120		1	WG2572163
20250731-EW-01	L1884459-02	Tetrahydrofuran	109-99-9	72.10	0.200	0.590	0.883	2.60		1	WG2572163
20250731-EW-01	L1884459-02	Toluene	108-88-3	92.10	0.500	1.88	1.70	6.40		1	WG2572163
20250731-EW-01	L1884459-02	1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	0.690	3.75		1	WG2572163
20250731-EW-01	L1884459-02	Xylenes, Total	1330-20-7	106.16	0.600	2.61	1.77	7.69		1	WG2572163
20250731-EW-01	L1884459-02	m&p-Xylene		106	0.400	1.73	1.36	5.90		1	WG2572163
20250731-EW-01	L1884459-02	o-Xylene	95-47-6	106	0.200	0.867	0.412	1.79		1	WG2572163
20250731-EW-02	L1884459-03	Acetone	67-64-1	58.10	1.25	2.97	47.5	113		1	WG2572163
20250731-EW-02	L1884459-03	Carbon disulfide	75-15-0	76.10	0.400	1.24	0.791	2.46		1	WG2572163
20250731-EW-02	L1884459-03	Chloromethane	74-87-3	50.50	0.200	0.413	0.709	1.46		1	WG2572163
20250731-EW-02	L1884459-03	Cyclohexane	110-82-7	84.20	0.200	0.689	0.538	1.85		1	WG2572163
20250731-EW-02	L1884459-03	Ethanol	64-17-5	46.10	50.0	94.3	194	366		20	WG2573048
20250731-EW-02	L1884459-03	Ethylbenzene	100-41-4	106	0.200	0.867	0.710	3.08		1	WG2572163
20250731-EW-02	L1884459-03	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.226	1.27		1	WG2572163
20250731-EW-02	L1884459-03	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.483	2.39		1	WG2572163
20250731-EW-02	L1884459-03	Heptane	142-82-5	100	0.200	0.818	11.8	48.3		1	WG2572163
20250731-EW-02	L1884459-03	n-Hexane	110-54-3	86.20	0.630	2.22	11.2	39.5		1	WG2572163
20250731-EW-02	L1884459-03	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.668	2.32		1	WG2572163
20250731-EW-02	L1884459-03	2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	3.40	10.0		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Client ID	Lab Sample ID	Analyte	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
					ppbv	ug/m3	ppbv	ug/m3			
20250731-EW-02	L1884459-03	4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	1.32	5.40		1	WG2572163
20250731-EW-02	L1884459-03	2-Propanol	67-63-0	60.10	125	307	4730	11600		100	WG2573928
20250731-EW-02	L1884459-03	Tetrahydrofuran	109-99-9	72.10	0.200	0.590	1.13	3.33		1	WG2572163
20250731-EW-02	L1884459-03	Toluene	108-88-3	92.10	0.500	1.88	3.15	11.9		1	WG2572163
20250731-EW-02	L1884459-03	Xylenes, Total	1330-20-7	106.16	0.600	2.61	3.46	15.0		1	WG2572163
20250731-EW-02	L1884459-03	m&p-Xylene		106	0.400	1.73	2.66	11.5		1	WG2572163
20250731-EW-02	L1884459-03	o-Xylene	95-47-6	106	0.200	0.867	0.803	3.48		1	WG2572163
20250731-EW-03	L1884459-04	Acetone	67-64-1	58.10	1.25	2.97	40.5	96.2		1	WG2572163
20250731-EW-03	L1884459-04	Chloromethane	74-87-3	50.50	0.200	0.413	0.785	1.62		1	WG2572163
20250731-EW-03	L1884459-04	Cyclohexane	110-82-7	84.20	0.200	0.689	0.430	1.48		1	WG2572163
20250731-EW-03	L1884459-04	Ethanol	64-17-5	46.10	50.0	94.3	172	324		20	WG2573048
20250731-EW-03	L1884459-04	Ethylbenzene	100-41-4	106	0.200	0.867	0.488	2.12		1	WG2572163
20250731-EW-03	L1884459-04	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.503	2.49		1	WG2572163
20250731-EW-03	L1884459-04	Heptane	142-82-5	100	0.200	0.818	6.37	26.1		1	WG2572163
20250731-EW-03	L1884459-04	n-Hexane	110-54-3	86.20	0.630	2.22	0.807	2.85		1	WG2572163
20250731-EW-03	L1884459-04	Methylene Chloride	75-09-2	84.90	0.200	0.694	1.01	3.51		1	WG2572163
20250731-EW-03	L1884459-04	2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	2.76	8.14		1	WG2572163
20250731-EW-03	L1884459-04	2-Propanol	67-63-0	60.10	125	307	4030	9910		100	WG2573928
20250731-EW-03	L1884459-04	Tetrachloroethylene	127-18-4	166	0.200	1.36	0.552	3.75		1	WG2572163
20250731-EW-03	L1884459-04	Tetrahydrofuran	109-99-9	72.10	0.200	0.590	0.507	1.50		1	WG2572163
20250731-EW-03	L1884459-04	Toluene	108-88-3	92.10	0.500	1.88	2.29	8.63		1	WG2572163
20250731-EW-03	L1884459-04	Xylenes, Total	1330-20-7	106.16	0.600	2.61	2.31	10.0		1	WG2572163
20250731-EW-03	L1884459-04	m&p-Xylene		106	0.400	1.73	1.74	7.54		1	WG2572163
20250731-EW-03	L1884459-04	o-Xylene	95-47-6	106	0.200	0.867	0.567	2.46		1	WG2572163
20250731-EW-04	L1884459-05	Acetone	67-64-1	58.10	1.25	2.97	52.6	125		1	WG2572163
20250731-EW-04	L1884459-05	Chloromethane	74-87-3	50.50	0.200	0.413	1.10	2.27		1	WG2572163
20250731-EW-04	L1884459-05	Cyclohexane	110-82-7	84.20	0.200	0.689	0.670	2.31		1	WG2572163
20250731-EW-04	L1884459-05	Ethanol	64-17-5	46.10	50.0	94.3	182	343		20	WG2573048
20250731-EW-04	L1884459-05	Ethylbenzene	100-41-4	106	0.200	0.867	0.591	2.56		1	WG2572163
20250731-EW-04	L1884459-05	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.479	2.37		1	WG2572163
20250731-EW-04	L1884459-05	Heptane	142-82-5	100	0.200	0.818	17.7	72.4		1	WG2572163
20250731-EW-04	L1884459-05	n-Hexane	110-54-3	86.20	0.630	2.22	31.7	112		1	WG2572163
20250731-EW-04	L1884459-05	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.727	2.52		1	WG2572163
20250731-EW-04	L1884459-05	2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	5.50	16.2		1	WG2572163
20250731-EW-04	L1884459-05	2-Propanol	67-63-0	60.10	125	307	3550	8730		100	WG2574839
20250731-EW-04	L1884459-05	Tetrahydrofuran	109-99-9	72.10	0.200	0.590	1.20	3.54		1	WG2572163
20250731-EW-04	L1884459-05	Toluene	108-88-3	92.10	0.500	1.88	2.82	10.6		1	WG2572163
20250731-EW-04	L1884459-05	Xylenes, Total	1330-20-7	106.16	0.600	2.61	2.64	11.5		1	WG2572163
20250731-EW-04	L1884459-05	m&p-Xylene		106	0.400	1.73	2.01	8.71		1	WG2572163
20250731-EW-04	L1884459-05	o-Xylene	95-47-6	106	0.200	0.867	0.627	2.72		1	WG2572163
20250731-VP-01	L1884459-06	Acetone	67-64-1	58.10	1.25	2.97	13.7	32.6		1	WG2572163
20250731-VP-01	L1884459-06	Chloromethane	74-87-3	50.50	0.200	0.413	1.04	2.15		1	WG2572163
20250731-VP-01	L1884459-06	Ethanol	64-17-5	46.10	2.50	4.71	42.6	80.3		1	WG2572163
20250731-VP-01	L1884459-06	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.219	1.23		1	WG2572163
20250731-VP-01	L1884459-06	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.459	2.27		1	WG2572163
20250731-VP-01	L1884459-06	Heptane	142-82-5	100	0.200	0.818	0.912	3.73		1	WG2572163
20250731-VP-01	L1884459-06	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.221	0.767		1	WG2572163
20250731-VP-01	L1884459-06	2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	1.66	4.90		1	WG2572163
20250731-VP-01	L1884459-06	2-Propanol	67-63-0	60.10	1.25	3.07	85.3	210		1	WG2572163
20250731-VP-01	L1884459-06	Tetrachloroethylene	127-18-4	166	0.200	1.36	6.99	47.5		1	WG2572163
20250731-VP-01	L1884459-06	Trichloroethylene	79-01-6	131	0.200	1.07	0.980	5.25		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Client ID	Lab Sample ID	Analyte	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
					ppbv	ug/m3	ppbv	ug/m3			
20250731-VP-02	L1884459-07	Acetone	67-64-1	58.10	1.25	2.97	11.3	26.9		1	WG2572163
20250731-VP-02	L1884459-07	Carbon disulfide	75-15-0	76.10	0.400	1.24	0.454	1.41		1	WG2572163
20250731-VP-02	L1884459-07	Ethanol	64-17-5	46.10	2.50	4.71	40.5	76.4		1	WG2572163
20250731-VP-02	L1884459-07	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.503	2.49		1	WG2572163
20250731-VP-02	L1884459-07	Heptane	142-82-5	100	0.200	0.818	1.55	6.34		1	WG2572163
20250731-VP-02	L1884459-07	n-Hexane	110-54-3	86.20	0.630	2.22	1.16	4.09		1	WG2572163
20250731-VP-02	L1884459-07	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.232	0.806		1	WG2572163
20250731-VP-02	L1884459-07	2-Propanol	67-63-0	60.10	12.5	30.7	277	681		10	WG2573065
20250731-VP-02	L1884459-07	Toluene	108-88-3	92.10	0.500	1.88	0.511	1.92		1	WG2572163
20250731-VP-02	L1884459-07	Trichloroethylene	79-01-6	131	0.200	1.07	1.19	6.38		1	WG2572163
20250731-VP-03	L1884459-08	Acetone	67-64-1	58.10	1.25	2.97	59.3	141		1	WG2572163
20250731-VP-03	L1884459-08	Benzene	71-43-2	78.10	0.200	0.639	0.341	1.09		1	WG2572163
20250731-VP-03	L1884459-08	Carbon disulfide	75-15-0	76.10	0.400	1.24	0.841	2.62		1	WG2572163
20250731-VP-03	L1884459-08	Chloromethane	74-87-3	50.50	0.200	0.413	0.986	2.04		1	WG2572163
20250731-VP-03	L1884459-08	Cyclohexane	110-82-7	84.20	0.200	0.689	0.290	0.999		1	WG2572163
20250731-VP-03	L1884459-08	Ethanol	64-17-5	46.10	25.0	47.1	189	356		10	WG2573065
20250731-VP-03	L1884459-08	Ethylbenzene	100-41-4	106	0.200	0.867	0.541	2.35		1	WG2572163
20250731-VP-03	L1884459-08	4-Ethyltoluene	622-96-8	120	0.200	0.982	0.384	1.88		1	WG2572163
20250731-VP-03	L1884459-08	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.475	2.35		1	WG2572163
20250731-VP-03	L1884459-08	Heptane	142-82-5	100	0.200	0.818	3.34	13.7		1	WG2572163
20250731-VP-03	L1884459-08	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.374	1.30		1	WG2572163
20250731-VP-03	L1884459-08	Methyl Butyl Ketone	591-78-6	100	1.25	5.11	1.29	5.28		1	WG2572163
20250731-VP-03	L1884459-08	2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	7.40	21.8		1	WG2572163
20250731-VP-03	L1884459-08	4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	1.93	7.90		1	WG2572163
20250731-VP-03	L1884459-08	2-Propanol	67-63-0	60.10	12.5	30.7	401	986		10	WG2573065
20250731-VP-03	L1884459-08	Tetrachloroethylene	127-18-4	166	0.200	1.36	1.30	8.83		1	WG2572163
20250731-VP-03	L1884459-08	Tetrahydrofuran	109-99-9	72.10	0.200	0.590	1.84	5.43		1	WG2572163
20250731-VP-03	L1884459-08	Toluene	108-88-3	92.10	0.500	1.88	1.68	6.33		1	WG2572163
20250731-VP-03	L1884459-08	1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	1.18	5.79		1	WG2572163
20250731-VP-03	L1884459-08	1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	0.426	2.09		1	WG2572163
20250731-VP-03	L1884459-08	2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	0.484	2.26		1	WG2572163
20250731-VP-03	L1884459-08	Xylenes, Total	1330-20-7	106.16	0.600	2.61	4.11	17.8		1	WG2572163
20250731-VP-03	L1884459-08	m&p-Xylene		106	0.400	1.73	3.05	13.2		1	WG2572163
20250731-VP-03	L1884459-08	o-Xylene	95-47-6	106	0.200	0.867	1.06	4.60		1	WG2572163
20250731-VP-04	L1884459-09	Acetone	67-64-1	58.10	1.25	2.97	60.6	144		1	WG2572163
20250731-VP-04	L1884459-09	Carbon disulfide	75-15-0	76.10	0.400	1.24	0.484	1.51		1	WG2572163
20250731-VP-04	L1884459-09	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.234	1.31		1	WG2572163
20250731-VP-04	L1884459-09	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.459	2.27		1	WG2572163
20250731-VP-04	L1884459-09	Heptane	142-82-5	100	0.200	0.818	0.720	2.94		1	WG2572163
20250731-VP-04	L1884459-09	n-Hexane	110-54-3	86.20	0.630	2.22	1.04	3.67		1	WG2572163
20250731-VP-04	L1884459-09	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.418	1.45		1	WG2572163
20250731-VP-04	L1884459-09	2-Propanol	67-63-0	60.10	12.5	30.7	330	811		10	WG2573065
20250731-VP-04	L1884459-09	Tetrachloroethylene	127-18-4	166	0.200	1.36	2.50	17.0		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Client ID	Lab Sample ID	Analyte	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
					ppbv	ug/m3	ppbv	ug/m3			
20250801-VP-05	L1884459-10	Acetone	67-64-1	58.10	1.25	2.97	55.6	132		1	WG2572163
20250801-VP-05	L1884459-10	Carbon disulfide	75-15-0	76.10	0.400	1.24	0.870	2.71		1	WG2572163
20250801-VP-05	L1884459-10	Ethylbenzene	100-41-4	106	0.200	0.867	0.412	1.79		1	WG2572163
20250801-VP-05	L1884459-10	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.245	1.38		1	WG2572163
20250801-VP-05	L1884459-10	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.499	2.47		1	WG2572163
20250801-VP-05	L1884459-10	Heptane	142-82-5	100	0.200	0.818	3.83	15.7		1	WG2572163
20250801-VP-05	L1884459-10	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.586	2.03		1	WG2572163
20250801-VP-05	L1884459-10	2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	1.94	5.72		1	WG2572163
20250801-VP-05	L1884459-10	4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	1.27	5.20		1	WG2572163
20250801-VP-05	L1884459-10	2-Propanol	67-63-0	60.10	25.0	61.5	398	978		20	WG2573065
20250801-VP-05	L1884459-10	Tetrachloroethylene	127-18-4	166	0.200	1.36	1.78	12.1		1	WG2572163
20250801-VP-05	L1884459-10	Toluene	108-88-3	92.10	0.500	1.88	0.896	3.38		1	WG2572163
20250801-VP-05	L1884459-10	1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	2.33	12.7		1	WG2572163
20250801-VP-05	L1884459-10	Trichloroethylene	79-01-6	131	0.200	1.07	1.17	6.27		1	WG2572163
20250801-VP-05	L1884459-10	Xylenes, Total	1330-20-7	106.16	0.600	2.61	2.40	10.4		1	WG2572163
20250801-VP-05	L1884459-10	m&p-Xylene		106	0.400	1.73	1.67	7.24		1	WG2572163
20250801-VP-05	L1884459-10	o-Xylene	95-47-6	106	0.200	0.867	0.727	3.15		1	WG2572163
20250801-VP-06	L1884459-11	Acetone	67-64-1	58.10	1.25	2.97	23.4	55.6		1	WG2572163
20250801-VP-06	L1884459-11	cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	8.69	34.4		1	WG2572163
20250801-VP-06	L1884459-11	Ethylbenzene	100-41-4	106	0.200	0.867	0.668	2.90		1	WG2572163
20250801-VP-06	L1884459-11	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.222	1.25		1	WG2572163
20250801-VP-06	L1884459-11	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.458	2.27		1	WG2572163
20250801-VP-06	L1884459-11	Heptane	142-82-5	100	0.200	0.818	2.47	10.1		1	WG2572163
20250801-VP-06	L1884459-11	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.294	1.02		1	WG2572163
20250801-VP-06	L1884459-11	2-Propanol	67-63-0	60.10	12.5	30.7	329	809		10	WG2573065
20250801-VP-06	L1884459-11	Tetrachloroethylene	127-18-4	166	0.200	1.36	0.387	2.63		1	WG2572163
20250801-VP-06	L1884459-11	Toluene	108-88-3	92.10	0.500	1.88	0.692	2.61		1	WG2572163
20250801-VP-06	L1884459-11	Trichloroethylene	79-01-6	131	2.00	10.7	99.1	531		10	WG2573065
20250801-VP-06	L1884459-11	Xylenes, Total	1330-20-7	106.16	0.600	2.61	4.19	18.2		1	WG2572163
20250801-VP-06	L1884459-11	m&p-Xylene		106	0.400	1.73	2.98	12.9		1	WG2572163
20250801-VP-06	L1884459-11	o-Xylene	95-47-6	106	0.200	0.867	1.21	5.25		1	WG2572163
20250801-VP-07	L1884459-12	Acetone	67-64-1	58.10	1.25	2.97	70.2	167		1	WG2572163
20250801-VP-07	L1884459-12	Benzene	71-43-2	78.10	0.200	0.639	0.434	1.39		1	WG2572163
20250801-VP-07	L1884459-12	Chloromethane	74-87-3	50.50	0.200	0.413	0.441	0.911		1	WG2572163
20250801-VP-07	L1884459-12	Cyclohexane	110-82-7	84.20	0.200	0.689	0.366	1.26		1	WG2572163
20250801-VP-07	L1884459-12	1,1-Dichloroethane	75-34-3	98	0.200	0.802	10.1	40.5		1	WG2572163
20250801-VP-07	L1884459-12	1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	0.606	2.40		1	WG2572163
20250801-VP-07	L1884459-12	Ethylbenzene	100-41-4	106	0.200	0.867	0.255	1.11		1	WG2572163
20250801-VP-07	L1884459-12	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.467	2.31		1	WG2572163
20250801-VP-07	L1884459-12	1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	1.03	7.89		1	WG2572163
20250801-VP-07	L1884459-12	Heptane	142-82-5	100	0.200	0.818	6.05	24.7		1	WG2572163
20250801-VP-07	L1884459-12	Methylene Chloride	75-09-2	84.90	0.200	0.694	1.24	4.31		1	WG2572163
20250801-VP-07	L1884459-12	2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	1.45	4.28		1	WG2572163
20250801-VP-07	L1884459-12	2-Propanol	67-63-0	60.10	125	307	2310	5680		100	WG2573065
20250801-VP-07	L1884459-12	Tetrachloroethylene	127-18-4	166	0.200	1.36	27.4	186		1	WG2572163
20250801-VP-07	L1884459-12	Toluene	108-88-3	92.10	0.500	1.88	2.33	8.78		1	WG2572163
20250801-VP-07	L1884459-12	1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	17.3	94.1		1	WG2572163
20250801-VP-07	L1884459-12	Trichloroethylene	79-01-6	131	0.200	1.07	1.34	7.18		1	WG2572163
20250801-VP-07	L1884459-12	1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	0.503	2.47		1	WG2572163
20250801-VP-07	L1884459-12	Xylenes, Total	1330-20-7	106.16	0.600	2.61	1.19	5.17		1	WG2572163
20250801-VP-07	L1884459-12	m&p-Xylene		106	0.400	1.73	0.834	3.62		1	WG2572163
20250801-VP-07	L1884459-12	o-Xylene	95-47-6	106	0.200	0.867	0.356	1.54		1	WG2572163

DETECTION SUMMARY

Volatile Organic Compounds (MS) by Method TO-15

Client ID	Lab Sample ID	Analyte	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
					ppbv	ug/m3	ppbv	ug/m3			
20250731-VP-08	L1884459-13	Acetone	67-64-1	58.10	1.25	2.97	8.42	20.0		1	WG2572163
20250731-VP-08	L1884459-13	1,1-Dichloroethane	75-34-3	98	0.200	0.802	0.251	1.01		1	WG2572163
20250731-VP-08	L1884459-13	Ethanol	64-17-5	46.10	2.50	4.71	15.9	30.0		1	WG2572163
20250731-VP-08	L1884459-13	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.220	1.24		1	WG2572163
20250731-VP-08	L1884459-13	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.466	2.30		1	WG2572163
20250731-VP-08	L1884459-13	1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	2.86	21.9		1	WG2572163
20250731-VP-08	L1884459-13	Heptane	142-82-5	100	0.200	0.818	0.347	1.42		1	WG2572163
20250731-VP-08	L1884459-13	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.376	1.31		1	WG2572163
20250731-VP-08	L1884459-13	2-Propanol	67-63-0	60.10	1.25	3.07	53.1	131		1	WG2572163
20250731-VP-08	L1884459-13	Tetrachloroethylene	127-18-4	166	2.00	13.6	139	944		10	WG2573065
20250731-VP-08	L1884459-13	1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	0.426	2.32		1	WG2572163
20250731-VP-08	L1884459-13	Trichloroethylene	79-01-6	131	0.200	1.07	0.485	2.60		1	WG2572163
20250731-VP-09	L1884459-14	Acetone	67-64-1	58.10	1.25	2.97	57.7	137		1	WG2572163
20250731-VP-09	L1884459-14	Carbon disulfide	75-15-0	76.10	0.400	1.24	0.666	2.07		1	WG2572163
20250731-VP-09	L1884459-14	Chloromethane	74-87-3	50.50	0.200	0.413	0.394	0.814		1	WG2572163
20250731-VP-09	L1884459-14	trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	0.471	1.87		1	WG2572163
20250731-VP-09	L1884459-14	Ethanol	64-17-5	46.10	2.50	4.71	8.14	15.3		1	WG2572163
20250731-VP-09	L1884459-14	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.219	1.23		1	WG2572163
20250731-VP-09	L1884459-14	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.461	2.28		1	WG2572163
20250731-VP-09	L1884459-14	1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	5.36	41.1		1	WG2572163
20250731-VP-09	L1884459-14	Heptane	142-82-5	100	0.200	0.818	0.656	2.68		1	WG2572163
20250731-VP-09	L1884459-14	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.543	1.89		1	WG2572163
20250731-VP-09	L1884459-14	2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	1.78	5.25		1	WG2572163
20250731-VP-09	L1884459-14	2-Propanol	67-63-0	60.10	12.5	30.7	118	290		10	WG2573065
20250731-VP-09	L1884459-14	Tetrachloroethylene	127-18-4	166	2.00	13.6	231	1570		10	WG2573065
20250731-VP-09	L1884459-14	Trichloroethylene	79-01-6	131	0.200	1.07	1.03	5.52		1	WG2572163
20250731-VP-09	L1884459-14	Xylenes, Total	1330-20-7	106.16	0.600	2.61	0.892	3.87		1	WG2572163
20250731-VP-09	L1884459-14	m&p-Xylene		106	0.400	1.73	0.562	2.44		1	WG2572163
20250731-VP-09	L1884459-14	o-Xylene	95-47-6	106	0.200	0.867	0.330	1.43		1	WG2572163
20250801-VP-10	L1884459-15	Acetone	67-64-1	58.10	1.25	2.97	15.6	37.1		1	WG2572163
20250801-VP-10	L1884459-15	Chloromethane	74-87-3	50.50	0.200	0.413	0.561	1.16		1	WG2572163
20250801-VP-10	L1884459-15	Ethanol	64-17-5	46.10	2.50	4.71	23.8	44.9		1	WG2572163
20250801-VP-10	L1884459-15	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.224	1.26		1	WG2572163
20250801-VP-10	L1884459-15	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.476	2.35		1	WG2572163
20250801-VP-10	L1884459-15	Heptane	142-82-5	100	0.200	0.818	0.745	3.05		1	WG2572163
20250801-VP-10	L1884459-15	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.255	0.885		1	WG2572163
20250801-VP-10	L1884459-15	2-Propanol	67-63-0	60.10	1.25	3.07	66.0	162		1	WG2572163
20250801-VP-10	L1884459-15	Tetrachloroethylene	127-18-4	166	0.200	1.36	3.96	26.9		1	WG2572163
20250801-VP-10	L1884459-15	Toluene	108-88-3	92.10	0.500	1.88	0.519	1.96		1	WG2572163
20250801-VP-10	L1884459-15	m&p-Xylene		106	0.400	1.73	0.432	1.87		1	WG2572163
20250731-VP-11	L1884459-16	Acetone	67-64-1	58.10	1.25	2.97	8.26	19.6		1	WG2572163
20250731-VP-11	L1884459-16	Chloromethane	74-87-3	50.50	0.200	0.413	0.284	0.587		1	WG2572163
20250731-VP-11	L1884459-16	Ethanol	64-17-5	46.10	2.50	4.71	29.0	54.7		1	WG2572163
20250731-VP-11	L1884459-16	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.211	1.19		1	WG2572163
20250731-VP-11	L1884459-16	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.449	2.22		1	WG2572163
20250731-VP-11	L1884459-16	1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	4.04	31.0		1	WG2572163
20250731-VP-11	L1884459-16	Heptane	142-82-5	100	0.200	0.818	0.700	2.86		1	WG2572163
20250731-VP-11	L1884459-16	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.574	1.99		1	WG2572163
20250731-VP-11	L1884459-16	2-Propanol	67-63-0	60.10	12.5	30.7	92.1	226		10	WG2573065
20250731-VP-11	L1884459-16	Tetrachloroethylene	127-18-4	166	20.0	136	522	3540		100	WG2574010
20250731-VP-11	L1884459-16	Toluene	108-88-3	92.10	0.500	1.88	0.676	2.55		1	WG2572163
20250731-VP-11	L1884459-16	1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	0.212	1.04		1	WG2572163
20250731-VP-11	L1884459-16	Xylenes, Total	1330-20-7	106.16	0.600	2.61	0.740	3.21		1	WG2572163
20250731-VP-11	L1884459-16	m&p-Xylene		106	0.400	1.73	0.545	2.36		1	WG2572163

DETECTION SUMMARY

Volatile Organic Compounds (MS) by Method TO-15

Client ID	Lab Sample ID	Analyte	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
					ppbv	ug/m3	ppbv	ug/m3			
20250731-VP-12	L1884459-17	Acetone	67-64-1	58.10	1.25	2.97	4.42	10.5		1	WG2572163
20250731-VP-12	L1884459-17	Ethanol	64-17-5	46.10	2.50	4.71	12.8	24.1		1	WG2572163
20250731-VP-12	L1884459-17	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.209	1.17		1	WG2572163
20250731-VP-12	L1884459-17	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.524	2.59		1	WG2572163
20250731-VP-12	L1884459-17	1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	11.7	89.7		1	WG2572163
20250731-VP-12	L1884459-17	Heptane	142-82-5	100	0.200	0.818	0.303	1.24		1	WG2572163
20250731-VP-12	L1884459-17	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.360	1.25		1	WG2572163
20250731-VP-12	L1884459-17	2-Propanol	67-63-0	60.10	1.25	3.07	53.3	131		1	WG2572163
20250731-VP-12	L1884459-17	Tetrachloroethylene	127-18-4	166	20.0	136	555	3770		100	WG2573065
20250731-VP-12	L1884459-17	2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	0.477	2.23		1	WG2572163
20250731-VP-13	L1884459-18	Acetone	67-64-1	58.10	1.25	2.97	10.5	25.0		1	WG2572163
20250731-VP-13	L1884459-18	Ethanol	64-17-5	46.10	2.50	4.71	39.0	73.5		1	WG2572163
20250731-VP-13	L1884459-18	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.202	1.14		1	WG2572163
20250731-VP-13	L1884459-18	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.442	2.19		1	WG2572163
20250731-VP-13	L1884459-18	1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	3.05	23.4		1	WG2572163
20250731-VP-13	L1884459-18	Heptane	142-82-5	100	0.200	0.818	0.605	2.47		1	WG2572163
20250731-VP-13	L1884459-18	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.418	1.45		1	WG2572163
20250731-VP-13	L1884459-18	2-Propanol	67-63-0	60.10	12.5	30.7	127	312		10	WG2573065
20250731-VP-13	L1884459-18	Tetrachloroethylene	127-18-4	166	2.00	13.6	98.6	669		10	WG2573065
20250731-VP-14	L1884459-19	Acetone	67-64-1	58.10	1.25	2.97	15.1	35.9		1	WG2572163
20250731-VP-14	L1884459-19	Benzene	71-43-2	78.10	0.200	0.639	0.210	0.671		1	WG2572163
20250731-VP-14	L1884459-19	Chloromethane	74-87-3	50.50	0.200	0.413	0.854	1.76		1	WG2572163
20250731-VP-14	L1884459-19	Ethanol	64-17-5	46.10	2.50	4.71	20.4	38.5		1	WG2572163
20250731-VP-14	L1884459-19	Ethylbenzene	100-41-4	106	0.200	0.867	0.612	2.65		1	WG2572163
20250731-VP-14	L1884459-19	4-Ethyltoluene	622-96-8	120	0.200	0.982	0.419	2.06		1	WG2572163
20250731-VP-14	L1884459-19	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.236	1.33		1	WG2572163
20250731-VP-14	L1884459-19	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.486	2.40		1	WG2572163
20250731-VP-14	L1884459-19	1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	4.98	38.2		1	WG2572163
20250731-VP-14	L1884459-19	Heptane	142-82-5	100	0.200	0.818	0.361	1.48		1	WG2572163
20250731-VP-14	L1884459-19	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.414	1.44		1	WG2572163
20250731-VP-14	L1884459-19	2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	2.42	7.14		1	WG2572163
20250731-VP-14	L1884459-19	2-Propanol	67-63-0	60.10	1.25	3.07	47.8	117		1	WG2572163
20250731-VP-14	L1884459-19	Tetrachloroethylene	127-18-4	166	2.00	13.6	97.7	663		10	WG2573065
20250731-VP-14	L1884459-19	Toluene	108-88-3	92.10	0.500	1.88	1.89	7.12		1	WG2572163
20250731-VP-14	L1884459-19	1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	2.32	11.4		1	WG2572163
20250731-VP-14	L1884459-19	1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	0.449	2.20		1	WG2572163
20250731-VP-14	L1884459-19	2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	0.366	1.71		1	WG2572163
20250731-VP-14	L1884459-19	Vinyl acetate	108-05-4	86.10	0.630	2.22	1.75	6.16	J4	1	WG2572163
20250731-VP-14	L1884459-19	Xylenes, Total	1330-20-7	106.16	0.600	2.61	2.76	12.0		1	WG2572163
20250731-VP-14	L1884459-19	m&p-Xylene		106	0.400	1.73	2.14	9.28		1	WG2572163
20250731-VP-14	L1884459-19	o-Xylene	95-47-6	106	0.200	0.867	0.624	2.71		1	WG2572163
20250731-VP-15	L1884459-20	Acetone	67-64-1	58.10	1.25	2.97	6.30	15.0		1	WG2572163
20250731-VP-15	L1884459-20	Ethanol	64-17-5	46.10	2.50	4.71	19.1	36.0		1	WG2572163
20250731-VP-15	L1884459-20	Ethylbenzene	100-41-4	106	0.200	0.867	0.254	1.10		1	WG2572163
20250731-VP-15	L1884459-20	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.224	1.26		1	WG2572163
20250731-VP-15	L1884459-20	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.482	2.38		1	WG2572163
20250731-VP-15	L1884459-20	1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	14.3	110		1	WG2572163
20250731-VP-15	L1884459-20	Heptane	142-82-5	100	0.200	0.818	0.478	1.96		1	WG2572163
20250731-VP-15	L1884459-20	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.293	1.02		1	WG2572163
20250731-VP-15	L1884459-20	2-Propanol	67-63-0	60.10	1.25	3.07	46.0	113		1	WG2572163
20250731-VP-15	L1884459-20	Tetrachloroethylene	127-18-4	166	20.0	136	503	3420		100	WG2573065
20250731-VP-15	L1884459-20	Xylenes, Total	1330-20-7	106.16	0.600	2.61	1.14	4.95		1	WG2572163
20250731-VP-15	L1884459-20	m&p-Xylene		106	0.400	1.73	0.812	3.52		1	WG2572163
20250731-VP-15	L1884459-20	o-Xylene	95-47-6	106	0.200	0.867	0.325	1.41		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Client ID	Lab Sample ID	Analyte	CAS #	Mol. Wt.	RDL1	RDL2	Result	Result	Qualifier	Dilution	Batch
					ppbv	ug/m3	ppbv	ug/m3			
20250731-VP-16	L1884459-21	Acetone	67-64-1	58.10	1.25	2.97	12.4	29.5		1	WG2572511
20250731-VP-16	L1884459-21	Benzene	71-43-2	78.10	0.200	0.639	0.213	0.680		1	WG2572511
20250731-VP-16	L1884459-21	Chloromethane	74-87-3	50.50	0.200	0.413	0.200	0.413		1	WG2572511
20250731-VP-16	L1884459-21	Ethanol	64-17-5	46.10	2.50	4.71	24.1	45.4		1	WG2572511
20250731-VP-16	L1884459-21	Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.244	1.37		1	WG2572511
20250731-VP-16	L1884459-21	Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.273	1.35		1	WG2572511
20250731-VP-16	L1884459-21	1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	27.8	213		1	WG2572511
20250731-VP-16	L1884459-21	Heptane	142-82-5	100	0.200	0.818	0.359	1.47		1	WG2572511
20250731-VP-16	L1884459-21	Methylene Chloride	75-09-2	84.90	0.200	0.694	0.398	1.38		1	WG2572511
20250731-VP-16	L1884459-21	2-Propanol	67-63-0	60.10	1.25	3.07	52.8	130		1	WG2572511
20250731-VP-16	L1884459-21	Tetrachloroethylene	127-18-4	166	40.0	272	1230	8350		200	WG2574839
20250731-VP-16	L1884459-21	1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	6.57	35.7		1	WG2572511
20250731-VP-16	L1884459-21	Xylenes, Total	1330-20-7	106.16	0.600	2.61	0.796	3.46		1	WG2572511
20250731-VP-16	L1884459-21	m&p-Xylene		106	0.400	1.73	0.551	2.39		1	WG2572511
20250731-VP-16	L1884459-21	o-Xylene	95-47-6	106	0.200	0.867	0.245	1.06		1	WG2572511

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	20.1	47.8		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	0.320	1.02		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	0.607	1.89		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	1.73	8.42		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	0.817	1.69		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	1.73	6.93		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	0.550	2.18		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	52.7	99.4		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.211	1.19		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.456	2.26		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	36.3	278		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	1.79	7.32		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	0.979	3.45		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.263	0.913		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	2.67	7.87		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	12.5	30.7	97.9	241		10	WG2573048
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	2.00	13.6	64.6	439		10	WG2573048
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	0.743	2.80		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	3.00	16.3		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	0.288	1.54		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	ND	ND		1	WG2572163
m&p-Xylene		106	0.400	1.73	0.404	1.75		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*93.3*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*99.1*				WG2573048

1 Cp
2 Tc
3 Ss
4 Cn
5 Ds
6 Sr
7 Qc
8 Gl
9 Al
10 Sc

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	34.3	81.5		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	0.761	5.10		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	6.99	34.0		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	ND	ND		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	0.328	1.13		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	0.588	2.36		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	50.0	94.3	115	217		20	WG2573048
Ethylbenzene	100-41-4	106	0.200	0.867	0.344	1.49		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.209	1.17		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.552	2.73		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	8.49	65.1		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	6.77	27.7		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.596	2.07		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	6.34	25.9		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	5.93	17.5		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	25.0	61.5	1570	3860		20	WG2573048
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	17.7	120		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	0.883	2.60		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	1.70	6.40		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	0.690	3.75		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	1.77	7.69		1	WG2572163
m&p-Xylene		106	0.400	1.73	1.36	5.90		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	0.412	1.79		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*100*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*97.5*				WG2573048

1 Cp
2 Tc
3 Ss
4 Cn
5 Ds
6 Sr
7 Qc
8 Gl
9 Al
10 Sc

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	47.5	113		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	0.791	2.46		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	0.709	1.46		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	0.538	1.85		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	50.0	94.3	194	366		20	WG2573048
Ethylbenzene	100-41-4	106	0.200	0.867	0.710	3.08		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.226	1.27		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.483	2.39		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	ND	ND		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	11.8	48.3		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	11.2	39.5		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.668	2.32		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	3.40	10.0		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	1.32	5.40		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	125	307	4730	11600		100	WG2573928
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	ND	ND		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	1.13	3.33		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	3.15	11.9		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	3.46	15.0		1	WG2572163
m&p-Xylene		106	0.400	1.73	2.66	11.5		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	0.803	3.48		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*101*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*98.1*				WG2573048
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*97.4*				WG2573928

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	40.5	96.2		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	0.785	1.62		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	0.430	1.48		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	50.0	94.3	172	324		20	WG2573048
Ethylbenzene	100-41-4	106	0.200	0.867	0.488	2.12		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	ND	ND		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.503	2.49		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	ND	ND		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	6.37	26.1		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	0.807	2.85		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	1.01	3.51		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	2.76	8.14		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	125	307	4030	9910		100	WG2573928
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	0.552	3.75		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	0.507	1.50		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	2.29	8.63		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	2.31	10.0		1	WG2572163
m&p-Xylene		106	0.400	1.73	1.74	7.54		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	0.567	2.46		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*99.0*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*97.2*				WG2573048
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*98.5*				WG2573928

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	52.6	125		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	1.10	2.27		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	0.670	2.31		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	50.0	94.3	182	343		20	WG2573048
Ethylbenzene	100-41-4	106	0.200	0.867	0.591	2.56		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	ND	ND		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.479	2.37		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	ND	ND		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	17.7	72.4		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	31.7	112		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.727	2.52		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	5.50	16.2		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	125	307	3550	8730		100	WG2574839
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	ND	ND		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	1.20	3.54		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	2.82	10.6		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

1 Cp
2 Tc
3 Ss
4 Cn
5 Ds
6 Sr
7 Qc
8 Gl
9 Al
10 Sc

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	2.64	11.5		1	WG2572163
m&p-Xylene		106	0.400	1.73	2.01	8.71		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	0.627	2.72		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*99.5*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*95.6*				WG2573048
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*92.5*				WG2574839

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	13.7	32.6		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	1.04	2.15		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	42.6	80.3		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.219	1.23		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.459	2.27		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	ND	ND		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	0.912	3.73		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.221	0.767		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	1.66	4.90		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	1.25	3.07	85.3	210		1	WG2572163
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	6.99	47.5		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	ND	ND		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	0.980	5.25		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	ND	ND		1	WG2572163
m&p-Xylene		106	0.400	1.73	ND	ND		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*95.9*				WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	11.3	26.9		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	0.454	1.41		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	ND	ND		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	40.5	76.4		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	ND	ND		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.503	2.49		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	ND	ND		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	1.55	6.34		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	1.16	4.09		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.232	0.806		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	ND	ND		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	12.5	30.7	277	681		10	WG2573065
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	ND	ND		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	0.511	1.92		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	1.19	6.38		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	ND	ND		1	WG2572163
m&p-Xylene		106	0.400	1.73	ND	ND		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*91.1*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*78.5*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	59.3	141		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	0.341	1.09		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	0.841	2.62		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	0.986	2.04		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	0.290	0.999		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	25.0	47.1	189	356		10	WG2573065
Ethylbenzene	100-41-4	106	0.200	0.867	0.541	2.35		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	0.384	1.88		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	ND	ND		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.475	2.35		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	ND	ND		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	3.34	13.7		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.374	1.30		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	1.29	5.28		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	7.40	21.8		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	1.93	7.90		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	12.5	30.7	401	986		10	WG2573065
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	1.30	8.83		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	1.84	5.43		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	1.68	6.33		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	1.18	5.79		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	0.426	2.09		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	0.484	2.26		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	4.11	17.8		1	WG2572163
m&p-Xylene		106	0.400	1.73	3.05	13.2		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	1.06	4.60		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*98.3*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*85.5*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	60.6	144		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	0.484	1.51		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	ND	ND		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	ND	ND		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.234	1.31		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.459	2.27		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	ND	ND		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	0.720	2.94		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	1.04	3.67		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.418	1.45		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	ND	ND		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	12.5	30.7	330	811		10	WG2573065
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	2.50	17.0		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	ND	ND		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	ND	ND		1	WG2572163
m&p-Xylene		106	0.400	1.73	ND	ND		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*91.3*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*78.6*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	55.6	132		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	0.870	2.71		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	ND	ND		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	ND	ND		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	0.412	1.79		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.245	1.38		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.499	2.47		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	ND	ND		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	3.83	15.7		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.586	2.03		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	1.94	5.72		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	1.27	5.20		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	25.0	61.5	398	978		20	WG2573065
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	1.78	12.1		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	0.896	3.38		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	2.33	12.7		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	1.17	6.27		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	2.40	10.4		1	WG2572163
m&p-Xylene		106	0.400	1.73	1.67	7.24		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	0.727	3.15		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*91.0*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*80.2*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	23.4	55.6		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	ND	ND		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	8.69	34.4		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	ND	ND		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	0.668	2.90		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.222	1.25		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.458	2.27		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	ND	ND		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	2.47	10.1		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.294	1.02		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	ND	ND		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	12.5	30.7	329	809		10	WG2573065
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	0.387	2.63		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	0.692	2.61		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	2.00	10.7	99.1	531		10	WG2573065
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	4.19	18.2		1	WG2572163
m&p-Xylene		106	0.400	1.73	2.98	12.9		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	1.21	5.25		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*94.8*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*82.1*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	70.2	167		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	0.434	1.39		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	0.441	0.911		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	0.366	1.26		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	10.1	40.5		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	0.606	2.40		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	ND	ND		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	0.255	1.11		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	ND	ND		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.467	2.31		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	1.03	7.89		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	6.05	24.7		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	1.24	4.31		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	1.45	4.28		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	125	307	2310	5680		100	WG2573065
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	27.4	186		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	2.33	8.78		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	17.3	94.1		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	1.34	7.18		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	0.503	2.47		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	1.19	5.17		1	WG2572163
m&p-Xylene		106	0.400	1.73	0.834	3.62		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	0.356	1.54		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*98.1*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*90.6*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	8.42	20.0		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	ND	ND		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	0.251	1.01		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	15.9	30.0		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.220	1.24		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.466	2.30		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	2.86	21.9		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	0.347	1.42		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.376	1.31		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	ND	ND		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	1.25	3.07	53.1	131		1	WG2572163
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	2.00	13.6	139	944		10	WG2573065
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	ND	ND		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	0.426	2.32		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	0.485	2.60		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	ND	ND		1	WG2572163
m&p-Xylene		106	0.400	1.73	ND	ND		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*94.5*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*81.2*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	57.7	137		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	0.666	2.07		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	0.394	0.814		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	0.471	1.87		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	8.14	15.3		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.219	1.23		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.461	2.28		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	5.36	41.1		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	0.656	2.68		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.543	1.89		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	1.78	5.25		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	12.5	30.7	118	290		10	WG2573065
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	2.00	13.6	231	1570		10	WG2573065
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	ND	ND		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	1.03	5.52		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	0.892	3.87		1	WG2572163
m&p-Xylene		106	0.400	1.73	0.562	2.44		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	0.330	1.43		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*90.0*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*81.0*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	15.6	37.1		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	0.561	1.16		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	23.8	44.9		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.224	1.26		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.476	2.35		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	ND	ND		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	0.745	3.05		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.255	0.885		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	ND	ND		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	1.25	3.07	66.0	162		1	WG2572163
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	0.200	1.36	3.96	26.9		1	WG2572163
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	0.519	1.96		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	ND	ND		1	WG2572163
m&p-Xylene		106	0.400	1.73	0.432	1.87		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*91.3*				WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	8.26	19.6		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	0.284	0.587		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	29.0	54.7		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.211	1.19		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.449	2.22		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	4.04	31.0		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	0.700	2.86		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.574	1.99		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	ND	ND		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	12.5	30.7	92.1	226		10	WG2573065
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	20.0	136	522	3540		100	WG2574010
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	0.676	2.55		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	0.212	1.04		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	0.740	3.21		1	WG2572163
m&p-Xylene		106	0.400	1.73	0.545	2.36		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*90.7*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*80.9*				WG2573065
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*94.1*				WG2574010

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	4.42	10.5		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	ND	ND		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	12.8	24.1		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.209	1.17		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.524	2.59		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	11.7	89.7		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	0.303	1.24		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.360	1.25		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	ND	ND		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	1.25	3.07	53.3	131		1	WG2572163
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	20.0	136	555	3770		100	WG2573065
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	ND	ND		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	0.477	2.23		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	ND	ND		1	WG2572163
m&p-Xylene		106	0.400	1.73	ND	ND		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*91.0*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*88.5*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	10.5	25.0		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	ND	ND		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	39.0	73.5		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.202	1.14		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.442	2.19		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	3.05	23.4		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	0.605	2.47		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.418	1.45		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	ND	ND		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	12.5	30.7	127	312		10	WG2573065
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	2.00	13.6	98.6	669		10	WG2573065
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	ND	ND		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	ND	ND		1	WG2572163
m&p-Xylene		106	0.400	1.73	ND	ND		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	ND	ND		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*91.5*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*82.3*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	15.1	35.9		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	0.210	0.671		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	0.854	1.76		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	20.4	38.5		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	0.612	2.65		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	0.419	2.06		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.236	1.33		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.486	2.40		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	4.98	38.2		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	0.361	1.48		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.414	1.44		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	2.42	7.14		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	1.25	3.07	47.8	117		1	WG2572163
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	2.00	13.6	97.7	663		10	WG2573065
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	1.89	7.12		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	2.32	11.4		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	0.449	2.20		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	0.366	1.71		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	1.75	6.16	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	2.76	12.0		1	WG2572163
m&p-Xylene		106	0.400	1.73	2.14	9.28		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	0.624	2.71		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*92.8*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*82.5*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	6.30	15.0		1	WG2572163
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572163
Benzene	71-43-2	78.10	0.200	0.639	ND	ND		1	WG2572163
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572163
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572163
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572163
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572163
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572163
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572163
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572163
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572163
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572163
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572163
Chloromethane	74-87-3	50.50	0.200	0.413	ND	ND		1	WG2572163
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572163
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572163
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572163
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572163
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572163
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572163
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572163
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572163
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572163
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572163
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572163
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572163
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572163
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572163
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572163
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572163
Ethanol	64-17-5	46.10	2.50	4.71	19.1	36.0		1	WG2572163
Ethylbenzene	100-41-4	106	0.200	0.867	0.254	1.10		1	WG2572163
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572163
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.224	1.26		1	WG2572163
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.482	2.38		1	WG2572163
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	14.3	110		1	WG2572163
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572163
Heptane	142-82-5	100	0.200	0.818	0.478	1.96		1	WG2572163
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572163
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572163
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572163
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.293	1.02		1	WG2572163
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572163
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	ND	ND		1	WG2572163
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572163
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572163
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572163
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572163
2-Propanol	67-63-0	60.10	1.25	3.07	46.0	113		1	WG2572163
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572163
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572163
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572163
Tetrachloroethylene	127-18-4	166	20.0	136	503	3420		100	WG2573065
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572163
Toluene	108-88-3	92.10	0.500	1.88	ND	ND		1	WG2572163
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572163

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	ND	ND		1	WG2572163
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572163
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572163
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572163
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572163
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572163
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572163
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572163
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND	J4	1	WG2572163
Xylenes, Total	1330-20-7	106.16	0.600	2.61	1.14	4.95		1	WG2572163
m&p-Xylene		106	0.400	1.73	0.812	3.52		1	WG2572163
o-Xylene	95-47-6	106	0.200	0.867	0.325	1.41		1	WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*91.0*				WG2572163
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*89.9*				WG2573065

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
Acetone	67-64-1	58.10	1.25	2.97	12.4	29.5		1	WG2572511
Allyl chloride	107-05-1	76.53	0.200	0.626	ND	ND		1	WG2572511
Benzene	71-43-2	78.10	0.200	0.639	0.213	0.680		1	WG2572511
Benzyl Chloride	100-44-7	127	0.200	1.04	ND	ND		1	WG2572511
Bromodichloromethane	75-27-4	164	0.200	1.34	ND	ND		1	WG2572511
Bromoform	75-25-2	253	0.630	6.52	ND	ND		1	WG2572511
Bromomethane	74-83-9	94.90	0.200	0.776	ND	ND		1	WG2572511
1,3-Butadiene	106-99-0	54.10	2.00	4.43	ND	ND		1	WG2572511
Carbon disulfide	75-15-0	76.10	0.400	1.24	ND	ND		1	WG2572511
Carbon tetrachloride	56-23-5	154	0.200	1.26	ND	ND		1	WG2572511
Chlorobenzene	108-90-7	113	0.200	0.924	ND	ND		1	WG2572511
Chloroethane	75-00-3	64.50	0.200	0.528	ND	ND		1	WG2572511
Chloroform	67-66-3	119	0.200	0.973	ND	ND		1	WG2572511
Chloromethane	74-87-3	50.50	0.200	0.413	0.200	0.413		1	WG2572511
2-Chlorotoluene	95-49-8	126	0.200	1.03	ND	ND		1	WG2572511
Cyclohexane	110-82-7	84.20	0.200	0.689	ND	ND		1	WG2572511
Dibromochloromethane	124-48-1	208	0.200	1.70	ND	ND		1	WG2572511
1,2-Dibromoethane	106-93-4	188	0.200	1.54	ND	ND		1	WG2572511
1,2-Dichlorobenzene	95-50-1	147	0.200	1.20	ND	ND		1	WG2572511
1,3-Dichlorobenzene	541-73-1	147	0.200	1.20	ND	ND		1	WG2572511
1,4-Dichlorobenzene	106-46-7	147	0.200	1.20	ND	ND		1	WG2572511
1,2-Dichloroethane	107-06-2	99	0.200	0.810	ND	ND		1	WG2572511
1,1-Dichloroethane	75-34-3	98	0.200	0.802	ND	ND		1	WG2572511
1,1-Dichloroethene	75-35-4	96.90	0.200	0.793	ND	ND		1	WG2572511
cis-1,2-Dichloroethene	156-59-2	96.90	0.200	0.793	ND	ND		1	WG2572511
trans-1,2-Dichloroethene	156-60-5	96.90	0.200	0.793	ND	ND		1	WG2572511
1,2-Dichloropropane	78-87-5	113	0.200	0.924	ND	ND		1	WG2572511
cis-1,3-Dichloropropene	10061-01-5	111	0.200	0.908	ND	ND		1	WG2572511
trans-1,3-Dichloropropene	10061-02-6	111	0.200	0.908	ND	ND		1	WG2572511
1,4-Dioxane	123-91-1	88.10	0.630	2.27	ND	ND		1	WG2572511
Ethanol	64-17-5	46.10	2.50	4.71	24.1	45.4		1	WG2572511
Ethylbenzene	100-41-4	106	0.200	0.867	ND	ND		1	WG2572511
4-Ethyltoluene	622-96-8	120	0.200	0.982	ND	ND		1	WG2572511
Trichlorofluoromethane	75-69-4	137.40	0.200	1.12	0.244	1.37		1	WG2572511
Dichlorodifluoromethane	75-71-8	120.92	0.200	0.989	0.273	1.35		1	WG2572511
1,1,2-Trichlorotrifluoroethane	76-13-1	187.40	0.200	1.53	27.8	213		1	WG2572511
1,2-Dichlorotetrafluoroethane	76-14-2	171	0.200	1.40	ND	ND		1	WG2572511
Heptane	142-82-5	100	0.200	0.818	0.359	1.47		1	WG2572511
Hexachloro-1,3-butadiene	87-68-3	261	0.630	6.73	ND	ND		1	WG2572511
n-Hexane	110-54-3	86.20	0.630	2.22	ND	ND		1	WG2572511
Isopropylbenzene	98-82-8	120.20	0.200	0.983	ND	ND		1	WG2572511
Methylene Chloride	75-09-2	84.90	0.200	0.694	0.398	1.38		1	WG2572511
Methyl Butyl Ketone	591-78-6	100	1.25	5.11	ND	ND		1	WG2572511
2-Butanone (MEK)	78-93-3	72.10	1.25	3.69	ND	ND		1	WG2572511
4-Methyl-2-pentanone (MIBK)	108-10-1	100.10	1.25	5.12	ND	ND		1	WG2572511
Methyl methacrylate	80-62-6	100.12	0.200	0.819	ND	ND		1	WG2572511
MTBE	1634-04-4	88.10	0.200	0.721	ND	ND		1	WG2572511
Naphthalene	91-20-3	128	0.630	3.30	ND	ND		1	WG2572511
2-Propanol	67-63-0	60.10	1.25	3.07	52.8	130		1	WG2572511
Propene	115-07-1	42.10	1.25	2.15	ND	ND		1	WG2572511
Styrene	100-42-5	104	0.400	1.70	ND	ND		1	WG2572511
1,1,2,2-Tetrachloroethane	79-34-5	168	0.200	1.37	ND	ND		1	WG2572511
Tetrachloroethylene	127-18-4	166	40.0	272	1230	8350		200	WG2574839
Tetrahydrofuran	109-99-9	72.10	0.200	0.590	ND	ND		1	WG2572511
Toluene	108-88-3	92.10	0.500	1.88	ND	ND		1	WG2572511
1,2,4-Trichlorobenzene	120-82-1	181	0.630	4.66	ND	ND		1	WG2572511

Volatile Organic Compounds (MS) by Method TO-15

Analyte	CAS #	Mol. Wt.	RDL1 ppbv	RDL2 ug/m3	Result ppbv	Result ug/m3	Qualifier	Dilution	Batch
1,1,1-Trichloroethane	71-55-6	133	0.200	1.09	6.57	35.7		1	WG2572511
1,1,2-Trichloroethane	79-00-5	133	0.200	1.09	ND	ND		1	WG2572511
Trichloroethylene	79-01-6	131	0.200	1.07	ND	ND		1	WG2572511
1,2,4-Trimethylbenzene	95-63-6	120	0.200	0.982	ND	ND		1	WG2572511
1,3,5-Trimethylbenzene	108-67-8	120	0.200	0.982	ND	ND		1	WG2572511
2,2,4-Trimethylpentane	540-84-1	114.22	0.200	0.934	ND	ND		1	WG2572511
Vinyl chloride	75-01-4	62.50	0.200	0.511	ND	ND		1	WG2572511
Vinyl Bromide	593-60-2	106.95	0.200	0.875	ND	ND		1	WG2572511
Vinyl acetate	108-05-4	86.10	0.630	2.22	ND	ND		1	WG2572511
Xylenes, Total	1330-20-7	106.16	0.600	2.61	0.796	3.46		1	WG2572511
m&p-Xylene		106	0.400	1.73	0.551	2.39		1	WG2572511
o-Xylene	95-47-6	106	0.200	0.867	0.245	1.06		1	WG2572511
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*102*				WG2572511
(S) 1,4-Bromofluorobenzene	*460-00-4*	*175*	*60.0-140*		*87.9*				WG2574839

Method Blank (MB)

(MB) R4254094-3 08/03/25 10:16

Analyte	MB Result ppbv	MB Qualifier	MB MDL ppbv	MB RDL ppbv
Acetone	U		0.520	1.25
Allyl chloride	U		0.186	0.200
Benzene	U		0.110	0.200
Benzyl Chloride	U		0.0888	0.200
Bromodichloromethane	U		0.0695	0.200
Bromoform	U		0.0755	0.630
Bromomethane	U		0.0938	0.200
1,3-Butadiene	U		0.158	2.00
Carbon disulfide	U		0.160	0.400
Carbon tetrachloride	U		0.0746	0.200
Chlorobenzene	U		0.118	0.200
Chloroethane	U		0.110	0.200
Chloroform	U		0.104	0.200
Chloromethane	U		0.110	0.200
2-Chlorotoluene	U		0.0787	0.200
Cyclohexane	U		0.170	0.200
Dibromochloromethane	U		0.0696	0.200
1,2-Dibromoethane	U		0.0690	0.200
1,2-Dichlorobenzene	U		0.0734	0.200
1,3-Dichlorobenzene	U		0.0753	0.200
1,4-Dichlorobenzene	U		0.0768	0.200
1,2-Dichloroethane	U		0.0730	0.200
1,1-Dichloroethane	U		0.0710	0.200
1,1-Dichloroethene	U		0.0747	0.200
cis-1,2-Dichloroethene	U		0.0796	0.200
trans-1,2-Dichloroethene	U		0.0735	0.200
1,2-Dichloropropane	U		0.0752	0.200
cis-1,3-Dichloropropene	U		0.0743	0.200
trans-1,3-Dichloropropene	U		0.0795	0.200
1,4-Dioxane	U		0.164	0.630
Ethanol	U		2.37	2.50
Ethylbenzene	U		0.0778	0.200
4-Ethyltoluene	U		0.0887	0.200
Trichlorofluoromethane	U		0.0771	0.200
Dichlorodifluoromethane	U		0.0806	0.200
1,1,2-Trichlorotrifluoroethane	U		0.0751	0.200
1,2-Dichlorotetrafluoroethane	U		0.0756	0.200
Heptane	U		0.114	0.200
Hexachloro-1,3-butadiene	U		0.0800	0.630
n-Hexane	U		0.143	0.630

Method Blank (MB)

(MB) R4254094-3 08/03/25 10:16

Analyte	MB Result ppbv	MB Qualifier	MB MDL ppbv	MB RDL ppbv
Isopropylbenzene	U		0.0722	0.200
Methylene Chloride	U		0.169	0.200
Methyl Butyl Ketone	U		0.133	1.25
2-Butanone (MEK)	U		0.116	1.25
4-Methyl-2-pentanone (MIBK)	U		0.106	1.25
Methyl methacrylate	U		0.169	0.200
MTBE	U		0.0813	0.200
Naphthalene	U		0.617	0.630
2-Propanol	U		0.680	1.25
Propene	U		0.214	1.25
Styrene	U		0.0802	0.400
1,1,2,2-Tetrachloroethane	U		0.0695	0.200
Tetrachloroethylene	U		0.111	0.200
Tetrahydrofuran	U		0.164	0.200
Toluene	U		0.130	0.500
1,2,4-Trichlorobenzene	U		0.462	0.630
1,1,1-Trichloroethane	U		0.0718	0.200
1,1,2-Trichloroethane	U		0.0683	0.200
Trichloroethylene	U		0.0680	0.200
1,2,4-Trimethylbenzene	U		0.0927	0.200
1,3,5-Trimethylbenzene	U		0.0853	0.200
2,2,4-Trimethylpentane	U		0.0898	0.200
Vinyl chloride	U		0.0826	0.200
Vinyl Bromide	U		0.0749	0.200
Vinyl acetate	U		0.0968	0.630
Xylenes, Total	U		0.0887	0.600
m&p-Xylene	U		0.174	0.400
o-Xylene	U		0.0887	0.200
(S) 1,4-Bromofluorobenzene	*89.7*			*60.0-140*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4254094-1 08/03/25 09:12 • (LCSD) R4254094-2 08/03/25 09:44

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Acetone	3.75	3.81	3.93	102	105	70.0-130			3.10	25
Allyl chloride	3.75	3.91	3.80	104	101	70.0-130			2.85	25
Benzene	3.75	4.14	4.08	110	109	70.0-130			1.46	25
Benzyl Chloride	3.75	3.69	3.54	98.4	94.4	70.0-152			4.15	25

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4254094-1 08/03/25 09:12 • (LCSD) R4254094-2 08/03/25 09:44

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Bromodichloromethane	3.75	4.05	4.05	108	108	70.0-130			0.000	25
Bromoform	3.75	4.08	4.04	109	108	70.0-130			0.985	25
Bromomethane	3.75	3.86	3.91	103	104	70.0-130			1.29	25
1,3-Butadiene	3.75	3.99	3.75	106	100	70.0-130			6.20	25
Carbon disulfide	7.50	7.75	7.66	103	102	70.0-130			1.17	25
Carbon tetrachloride	3.75	3.94	3.90	105	104	70.0-130			1.02	25
Chlorobenzene	3.75	3.96	3.88	106	103	70.0-130			2.04	25
Chloroethane	3.75	3.94	4.07	105	109	70.0-130			3.25	25
Chloroform	3.75	4.10	4.15	109	111	70.0-130			1.21	25
Chloromethane	3.75	3.99	3.69	106	98.4	70.0-130			7.81	25
2-Chlorotoluene	3.75	3.87	3.44	103	91.7	70.0-130			11.8	25
Cyclohexane	3.75	4.05	4.04	108	108	70.0-130			0.247	25
Dibromochloromethane	3.75	4.06	3.99	108	106	70.0-130			1.74	25
1,2-Dibromoethane	3.75	3.92	3.98	105	106	70.0-130			1.52	25
1,2-Dichlorobenzene	3.75	3.89	3.65	104	97.3	70.0-130			6.37	25
1,3-Dichlorobenzene	3.75	3.78	3.44	101	91.7	70.0-130			9.42	25
1,4-Dichlorobenzene	3.75	3.69	3.42	98.4	91.2	70.0-130			7.59	25
1,2-Dichloroethane	3.75	4.23	4.26	113	114	70.0-130			0.707	25
1,1-Dichloroethane	3.75	3.77	3.94	101	105	70.0-130			4.41	25
1,1-Dichloroethene	3.75	3.97	3.80	106	101	70.0-130			4.38	25
cis-1,2-Dichloroethene	3.75	4.20	4.10	112	109	70.0-130			2.41	25
trans-1,2-Dichloroethene	3.75	4.00	4.18	107	111	70.0-130			4.40	25
1,2-Dichloropropane	3.75	3.93	4.12	105	110	70.0-130			4.72	25
cis-1,3-Dichloropropene	3.75	3.60	3.56	96.0	94.9	70.0-130			1.12	25
trans-1,3-Dichloropropene	3.75	4.25	4.27	113	114	70.0-130			0.469	25
1,4-Dioxane	3.75	4.35	4.39	116	117	70.0-140			0.915	25
Ethanol	3.75	3.91	3.70	104	98.7	55.0-148			5.52	25
Ethylbenzene	3.75	4.13	3.94	110	105	70.0-130			4.71	25
4-Ethyltoluene	3.75	3.79	3.20	101	85.3	70.0-130			16.9	25
Trichlorofluoromethane	3.75	3.98	3.97	106	106	70.0-130			0.252	25
Dichlorodifluoromethane	3.75	3.98	3.97	106	106	64.0-139			0.252	25
1,1,2-Trichlorotrifluoroethane	3.75	3.95	4.03	105	107	70.0-130			2.01	25
1,2-Dichlorotetrafluoroethane	3.75	3.98	3.99	106	106	70.0-130			0.251	25
Heptane	3.75	3.98	3.96	106	106	70.0-130			0.504	25
Hexachloro-1,3-butadiene	3.75	4.00	3.81	107	102	70.0-151			4.87	25
n-Hexane	3.75	4.00	4.10	107	109	70.0-130			2.47	25
Isopropylbenzene	3.75	4.10	3.52	109	93.9	70.0-130			15.2	25
Methylene Chloride	3.75	4.00	3.92	107	105	70.0-130			2.02	25
Methyl Butyl Ketone	3.75	4.04	4.09	108	109	70.0-149			1.23	25
2-Butanone (MEK)	3.75	4.20	4.28	112	114	70.0-130			1.89	25

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4254094-1 08/03/25 09:12 • (LCSD) R4254094-2 08/03/25 09:44

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
4-Methyl-2-pentanone (MIBK)	3.75	4.01	3.89	107	104	70.0-139			3.04	25
Methyl methacrylate	3.75	4.05	3.81	108	102	70.0-130			6.11	25
MTBE	3.75	4.07	4.10	109	109	70.0-130			0.734	25
Naphthalene	3.75	3.56	3.46	94.9	92.3	70.0-159			2.85	25
2-Propanol	3.75	4.04	3.97	108	106	70.0-139			1.75	25
Propene	3.75	3.84	3.79	102	101	64.0-144			1.31	25
Styrene	7.50	8.42	7.68	112	102	70.0-130			9.19	25
1,1,2,2-Tetrachloroethane	3.75	3.93	3.63	105	96.8	70.0-130			7.94	25
Tetrachloroethylene	3.75	4.07	4.11	109	110	70.0-130			0.978	25
Tetrahydrofuran	3.75	4.05	4.13	108	110	70.0-137			1.96	25
Toluene	3.75	3.98	4.10	106	109	70.0-130			2.97	25
1,2,4-Trichlorobenzene	3.75	3.09	2.84	82.4	75.7	70.0-160			8.43	25
1,1,1-Trichloroethane	3.75	3.94	3.88	105	103	70.0-130			1.53	25
1,1,2-Trichloroethane	3.75	3.90	3.80	104	101	70.0-130			2.60	25
Trichloroethylene	3.75	4.10	4.10	109	109	70.0-130			0.000	25
1,2,4-Trimethylbenzene	3.75	3.91	3.55	104	94.7	70.0-130			9.65	25
1,3,5-Trimethylbenzene	3.75	3.90	3.39	104	90.4	70.0-130			14.0	25
2,2,4-Trimethylpentane	3.75	4.07	4.07	109	109	70.0-130			0.000	25
Vinyl chloride	3.75	3.99	3.90	106	104	70.0-130			2.28	25
Vinyl Bromide	3.75	4.10	4.07	109	109	70.0-130			0.734	25
Vinyl acetate	3.75	4.66	5.03	124	134	70.0-130		J4	7.64	25
Xylenes, Total	11.3	12.9	11.9	114	105	70.0-130			8.06	25
m&p-Xylene	7.50	8.51	7.84	113	105	70.0-130			8.20	25
o-Xylene	3.75	4.36	4.02	116	107	70.0-130			8.11	25
(S) 1,4-Bromofluorobenzene				*103*	*99.9*	*60.0-140*				

Method Blank (MB)

(MB) R4254351-2 08/04/25 10:44

Analyte	MB Result ppbv	MB Qualifier	MB MDL ppbv	MB RDL ppbv
Acetone	U		0.520	1.25
Allyl chloride	U		0.186	0.200
Benzene	U		0.110	0.200
Benzyl Chloride	U		0.0888	0.200
Bromodichloromethane	U		0.0695	0.200
Bromoform	U		0.0755	0.630
Bromomethane	U		0.0938	0.200
1,3-Butadiene	U		0.158	2.00
Carbon disulfide	U		0.160	0.400
Carbon tetrachloride	U		0.0746	0.200
Chlorobenzene	U		0.118	0.200
Chloroethane	U		0.110	0.200
Chloroform	U		0.104	0.200
Chloromethane	U		0.110	0.200
2-Chlorotoluene	U		0.0787	0.200
Cyclohexane	U		0.170	0.200
Dibromochloromethane	U		0.0696	0.200
1,2-Dibromoethane	U		0.0690	0.200
1,2-Dichlorobenzene	U		0.0734	0.200
1,3-Dichlorobenzene	U		0.0753	0.200
1,4-Dichlorobenzene	U		0.0768	0.200
1,2-Dichloroethane	U		0.0730	0.200
1,1-Dichloroethane	U		0.0710	0.200
1,1-Dichloroethene	U		0.0747	0.200
cis-1,2-Dichloroethene	U		0.0796	0.200
trans-1,2-Dichloroethene	U		0.0735	0.200
1,2-Dichloropropane	U		0.0752	0.200
cis-1,3-Dichloropropene	U		0.0743	0.200
trans-1,3-Dichloropropene	U		0.0795	0.200
1,4-Dioxane	U		0.164	0.630
Ethanol	U		2.37	2.50
Ethylbenzene	U		0.0778	0.200
4-Ethyltoluene	U		0.0887	0.200
Trichlorofluoromethane	U		0.0771	0.200
Dichlorodifluoromethane	U		0.0806	0.200
1,1,2-Trichlorotrifluoroethane	U		0.0751	0.200
1,2-Dichlorotetrafluoroethane	U		0.0756	0.200
Heptane	U		0.114	0.200
Hexachloro-1,3-butadiene	U		0.0800	0.630
n-Hexane	U		0.143	0.630

Method Blank (MB)

(MB) R4254351-2 08/04/25 10:44

Analyte	MB Result ppbv	MB Qualifier	MB MDL ppbv	MB RDL ppbv
Isopropylbenzene	U		0.0722	0.200
Methylene Chloride	U		0.169	0.200
Methyl Butyl Ketone	U		0.133	1.25
2-Butanone (MEK)	U		0.116	1.25
4-Methyl-2-pentanone (MIBK)	U		0.106	1.25
Methyl methacrylate	U		0.169	0.200
MTBE	U		0.0813	0.200
Naphthalene	U		0.617	0.630
2-Propanol	U		0.680	1.25
Propene	U		0.214	1.25
Styrene	U		0.0802	0.400
1,1,2,2-Tetrachloroethane	U		0.0695	0.200
Tetrahydrofuran	U		0.164	0.200
Toluene	U		0.130	0.500
1,2,4-Trichlorobenzene	U		0.462	0.630
1,1,1-Trichloroethane	U		0.0718	0.200
1,1,2-Trichloroethane	U		0.0683	0.200
Trichloroethylene	U		0.0680	0.200
1,2,4-Trimethylbenzene	U		0.0927	0.200
1,3,5-Trimethylbenzene	U		0.0853	0.200
2,2,4-Trimethylpentane	U		0.0898	0.200
Vinyl chloride	U		0.0826	0.200
Vinyl Bromide	U		0.0749	0.200
Vinyl acetate	U		0.0968	0.630
Xylenes, Total	U		0.0887	0.600
m&p-Xylene	U		0.174	0.400
o-Xylene	U		0.0887	0.200
(S) 1,4-Bromofluorobenzene	*98.0*			*60.0-140*

L1884544-01 Original Sample (OS) • Duplicate (DUP)

(OS) L1884544-01 08/05/25 01:28 • (DUP) R4254351-4 08/05/25 02:10

Analyte	Original Result ppbv	DUP Result ppbv	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Acetone	931	733	1	23.8	E	25
Allyl chloride	ND	ND	1	0.000		25
Benzene	271	254	1	6.48	E	25
Benzyl Chloride	ND	ND	1	0.000		25
Bromodichloromethane	ND	0.239	1	19.8		25

L1884544-01 Original Sample (OS) • Duplicate (DUP)

(OS) L1884544-01 08/05/25 01:28 • (DUP) R4254351-4 08/05/25 02:10

Analyte	Original Result ppbv	DUP Result ppbv	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
Bromoform	ND	ND	1	0.000		25
Bromomethane	ND	ND	1	0.000		25
1,3-Butadiene	ND	ND	1	0.000		25
Carbon disulfide	17.0	16.6	1	2.38		25
Carbon tetrachloride	ND	ND	1	0.000		25
Chlorobenzene	ND	ND	1	0.000		25
Chloroethane	ND	ND	1	0.000		25
Chloroform	ND	ND	1	0.000		25
Chloromethane	ND	ND	1	0.000		25
2-Chlorotoluene	ND	ND	1	0.000		25
Cyclohexane	1.97	1.94	1	1.53		25
Dibromochloromethane	ND	ND	1	0.000		25
1,2-Dibromoethane	ND	ND	1	0.000		25
1,2-Dichlorobenzene	ND	ND	1	0.000		25
1,3-Dichlorobenzene	ND	ND	1	0.000		25
1,4-Dichlorobenzene	ND	ND	1	0.000		25
1,2-Dichloroethane	ND	ND	1	0.000		25
1,1-Dichloroethane	ND	ND	1	0.000		25
1,1-Dichloroethene	ND	ND	1	0.000		25
cis-1,2-Dichloroethene	ND	4.04	1	200		25
trans-1,2-Dichloroethene	ND	ND	1	0.000		25
1,2-Dichloropropane	ND	ND	1	0.000		25
cis-1,3-Dichloropropene	ND	ND	1	0.000		25
trans-1,3-Dichloropropene	ND	ND	1	0.000		25
1,4-Dioxane	ND	ND	1	0.000		25
Ethanol	950	886	1	6.97	E	25
Ethylbenzene	27.5	27.0	1	1.83		25
4-Ethyltoluene	2.65	2.63	1	0.758		25
Trichlorofluoromethane	ND	ND	1	0.000		25
Dichlorodifluoromethane	ND	ND	1	0.000		25
1,1,2-Trichlorotrifluoroethane	ND	ND	1	0.000		25
1,2-Dichlorotetrafluoroethane	ND	ND	1	0.000		25
Heptane	ND	2.73	1	200		25
Hexachloro-1,3-butadiene	ND	ND	1	0.000		25
n-Hexane	2.04	1.98	1	2.99		25
Isopropylbenzene	0.883	0.879	1	0.454		25
Methylene Chloride	ND	ND	1	0.000		25
Methyl Butyl Ketone	14.3	13.6	1	5.02		25
2-Butanone (MEK)	792	744	1	6.25	E	25

L1884544-01 Original Sample (OS) • Duplicate (DUP)

(OS) L1884544-01 08/05/25 01:28 • (DUP) R4254351-4 08/05/25 02:10

Analyte	Original Result ppbv	DUP Result ppbv	Dilution	DUP RPD %	DUP Qualifier	DUP RPD Limits %
4-Methyl-2-pentanone (MIBK)	2.19	2.20	1	0.456		25
Methyl methacrylate	ND	ND	1	0.000		25
MTBE	ND	ND	1	0.000		25
Naphthalene	9.99	10.3	1	3.06		25
2-Propanol	828	759	1	8.70	E	25
Propene	344	308	1	11.0	E	25
Styrene	ND	ND	1	0.000		25
1,1,2,2-Tetrachloroethane	ND	ND	1	0.000		25
Tetrahydrofuran	ND	ND	1	0.000		25
Toluene	200	188	1	6.19	E	25
1,2,4-Trichlorobenzene	ND	ND	1	0.000		25
1,1,1-Trichloroethane	ND	ND	1	0.000		25
1,1,2-Trichloroethane	ND	ND	1	0.000		25
Trichloroethylene	ND	ND	1	0.000		25
1,2,4-Trimethylbenzene	16.4	16.1	1	1.85		25
1,3,5-Trimethylbenzene	2.87	2.95	1	2.75		25
2,2,4-Trimethylpentane	ND	ND	1	0.000		25
Vinyl chloride	ND	ND	1	0.000		25
Vinyl Bromide	ND	ND	1	0.000		25
Vinyl acetate	ND	ND	1	0.000		25
Xylenes, Total	128	125	1	2.37		25
m&p-Xylene	69.2	67.3	1	2.78		25
o-Xylene	59.2	57.3	1	3.26		25
(S) 1,4-Bromofluorobenzene		*102*				*60.0-140*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4254351-1 08/04/25 09:22 • (LCSD) R4254351-3 08/04/25 11:26

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Acetone	3.75	3.39	3.53	90.4	94.1	70.0-130			4.05	25
Allyl chloride	3.75	3.80	3.38	101	90.1	70.0-130			11.7	25
Benzene	3.75	3.86	4.00	103	107	70.0-130			3.56	25
Benzyl Chloride	3.75	4.14	4.16	110	111	70.0-152			0.482	25
Bromodichloromethane	3.75	3.78	3.94	101	105	70.0-130			4.15	25
Bromoform	3.75	3.88	3.96	103	106	70.0-130			2.04	25
Bromomethane	3.75	3.42	3.62	91.2	96.5	70.0-130			5.68	25
1,3-Butadiene	3.75	3.31	3.47	88.3	92.5	70.0-130			4.72	25
Carbon disulfide	7.50	7.64	7.93	102	106	70.0-130			3.73	25

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4254351-1 08/04/25 09:22 • (LCSD) R4254351-3 08/04/25 11:26

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Carbon tetrachloride	3.75	3.76	3.92	100	105	70.0-130			4.17	25
Chlorobenzene	3.75	4.00	4.08	107	109	70.0-130			1.98	25
Chloroethane	3.75	3.10	3.52	82.7	93.9	70.0-130			12.7	25
Chloroform	3.75	3.71	3.88	98.9	103	70.0-130			4.48	25
Chloromethane	3.75	3.50	3.73	93.3	99.5	70.0-130			6.36	25
2-Chlorotoluene	3.75	4.03	4.14	107	110	70.0-130			2.69	25
Cyclohexane	3.75	3.97	4.09	106	109	70.0-130			2.98	25
Dibromochloromethane	3.75	3.86	4.00	103	107	70.0-130			3.56	25
1,2-Dibromoethane	3.75	3.98	4.04	106	108	70.0-130			1.50	25
1,2-Dichlorobenzene	3.75	4.05	4.00	108	107	70.0-130			1.24	25
1,3-Dichlorobenzene	3.75	4.13	4.06	110	108	70.0-130			1.71	25
1,4-Dichlorobenzene	3.75	4.14	4.08	110	109	70.0-130			1.46	25
1,2-Dichloroethane	3.75	3.72	3.95	99.2	105	70.0-130			6.00	25
1,1-Dichloroethane	3.75	3.71	3.88	98.9	103	70.0-130			4.48	25
1,1-Dichloroethene	3.75	3.79	3.91	101	104	70.0-130			3.12	25
cis-1,2-Dichloroethene	3.75	3.76	3.95	100	105	70.0-130			4.93	25
trans-1,2-Dichloroethene	3.75	3.78	3.93	101	105	70.0-130			3.89	25
1,2-Dichloropropane	3.75	3.77	3.96	101	106	70.0-130			4.92	25
cis-1,3-Dichloropropene	3.75	3.97	4.07	106	109	70.0-130			2.49	25
trans-1,3-Dichloropropene	3.75	3.94	4.09	105	109	70.0-130			3.74	25
1,4-Dioxane	3.75	3.97	4.07	106	109	70.0-140			2.49	25
Ethanol	3.75	3.16	3.27	84.3	87.2	55.0-148			3.42	25
Ethylbenzene	3.75	4.02	4.14	107	110	70.0-130			2.94	25
4-Ethyltoluene	3.75	4.23	4.27	113	114	70.0-130			0.941	25
Trichlorofluoromethane	3.75	3.88	3.97	103	106	70.0-130			2.29	25
Dichlorodifluoromethane	3.75	3.35	3.63	89.3	96.8	64.0-139			8.02	25
1,1,2-Trichlorotrifluoroethane	3.75	3.79	3.90	101	104	70.0-130			2.86	25
1,2-Dichlorotetrafluoroethane	3.75	3.67	4.01	97.9	107	70.0-130			8.85	25
Heptane	3.75	4.04	4.28	108	114	70.0-130			5.77	25
Hexachloro-1,3-butadiene	3.75	3.96	3.79	106	101	70.0-151			4.39	25
n-Hexane	3.75	3.90	4.03	104	107	70.0-130			3.28	25
Isopropylbenzene	3.75	4.24	4.30	113	115	70.0-130			1.41	25
Methylene Chloride	3.75	3.52	3.75	93.9	100	70.0-130			6.33	25
Methyl Butyl Ketone	3.75	3.91	4.23	104	113	70.0-149			7.86	25
2-Butanone (MEK)	3.75	3.72	3.93	99.2	105	70.0-130			5.49	25
4-Methyl-2-pentanone (MIBK)	3.75	3.90	4.13	104	110	70.0-139			5.73	25
Methyl methacrylate	3.75	3.96	4.19	106	112	70.0-130			5.64	25
MTBE	3.75	3.91	4.01	104	107	70.0-130			2.53	25
Naphthalene	3.75	3.81	3.95	102	105	70.0-159			3.61	25
2-Propanol	3.75	3.74	3.91	99.7	104	70.0-139			4.44	25

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4254351-1 08/04/25 09:22 • (LCSD) R4254351-3 08/04/25 11:26

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Propene	3.75	3.55	3.86	94.7	103	64.0-144			8.37	25
Styrene	7.50	8.51	8.73	113	116	70.0-130			2.55	25
1,1,2,2-Tetrachloroethane	3.75	3.80	3.96	101	106	70.0-130			4.12	25
Tetrahydrofuran	3.75	3.78	3.99	101	106	70.0-137			5.41	25
Toluene	3.75	3.99	4.09	106	109	70.0-130			2.48	25
1,2,4-Trichlorobenzene	3.75	3.79	3.77	101	101	70.0-160			0.529	25
1,1,1-Trichloroethane	3.75	3.76	3.89	100	104	70.0-130			3.40	25
1,1,2-Trichloroethane	3.75	3.83	3.99	102	106	70.0-130			4.09	25
Trichloroethylene	3.75	3.88	4.03	103	107	70.0-130			3.79	25
1,2,4-Trimethylbenzene	3.75	4.22	4.23	113	113	70.0-130			0.237	25
1,3,5-Trimethylbenzene	3.75	4.23	4.27	113	114	70.0-130			0.941	25
2,2,4-Trimethylpentane	3.75	4.09	4.20	109	112	70.0-130			2.65	25
Vinyl chloride	3.75	3.40	3.58	90.7	95.5	70.0-130			5.16	25
Vinyl Bromide	3.75	4.31	4.31	115	115	70.0-130			0.000	25
Vinyl acetate	3.75	3.20	3.39	85.3	90.4	70.0-130			5.77	25
Xylenes, Total	11.3	12.4	12.8	110	113	70.0-130			3.17	25
m&p-Xylene	7.50	8.25	8.52	110	114	70.0-130			3.22	25
o-Xylene	3.75	4.18	4.29	111	114	70.0-130			2.60	25
(S) 1,4-Bromofluorobenzene				*99.3*	*99.6*	*60.0-140*				

Method Blank (MB)

(MB) R4254238-3 08/05/25 10:32

Analyte	MB Result ppbv	MB Qualifier	MB MDL ppbv	MB RDL ppbv
Ethanol	U		2.37	2.50
2-Propanol	U		0.680	1.25
Tetrachloroethylene	U		0.111	0.200
(S) 1,4-Bromofluorobenzene	*97.8*			*60.0-140*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4254238-1 08/05/25 09:10 • (LCSD) R4254238-2 08/05/25 09:52

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Ethanol	3.75	3.44	3.57	91.7	95.2	55.0-148			3.71	25
2-Propanol	3.75	3.80	3.98	101	106	70.0-139			4.63	25
Tetrachloroethylene	3.75	3.73	3.79	99.5	101	70.0-130			1.60	25
(S) 1,4-Bromofluorobenzene				*100*	*99.1*	*60.0-140*				

Method Blank (MB)

(MB) R4254713-2 08/05/25 10:58

Analyte	MB Result ppbv	MB Qualifier	MB MDL ppbv	MB RDL ppbv
Ethanol	U		2.37	2.50
2-Propanol	U		0.680	1.25
Tetrachloroethylene	U		0.111	0.200
Trichloroethylene	U		0.0680	0.200
(S) 1,4-Bromofluorobenzene	*84.1*			*60.0-140*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4254713-1 08/05/25 10:28 • (LCSD) R4254713-3 08/05/25 11:31

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Ethanol	3.75	3.82	3.90	102	104	55.0-148			2.07	25
2-Propanol	3.75	4.09	4.09	109	109	70.0-139			0.000	25
Tetrachloroethylene	3.75	3.47	3.46	92.5	92.3	70.0-130			0.289	25
Trichloroethylene	3.75	3.54	3.58	94.4	95.5	70.0-130			1.12	25
(S) 1,4-Bromofluorobenzene				*103*	*103*	*60.0-140*				

Method Blank (MB)

(MB) R4255259-3 08/06/25 12:17

Analyte	MB Result ppbv	MB Qualifier	MB MDL ppbv	MB RDL ppbv
2-Propanol	U		0.680	1.25
(S) 1,4-Bromofluorobenzene	*96.7*			*60.0-140*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4255259-1 08/06/25 09:33 • (LCSD) R4255259-2 08/06/25 10:22

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
2-Propanol	3.75	4.33	4.33	115	115	70.0-139			0.000	25
(S) 1,4-Bromofluorobenzene				*97.0*	*95.3*	*60.0-140*				

Method Blank (MB)

(MB) R4255248-3 08/06/25 10:06

Analyte	MB Result ppbv	MB Qualifier	MB MDL ppbv	MB RDL ppbv
Tetrachloroethylene	U		0.111	0.200
(S) 1,4-Bromofluorobenzene	*85.8*			*60.0-140*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4255248-1 08/06/25 09:05 • (LCSD) R4255248-2 08/06/25 09:36

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
Tetrachloroethylene	3.75	3.40	3.35	90.7	89.3	70.0-130			1.48	25
(S) 1,4-Bromofluorobenzene				*102*	*102*	*60.0-140*				

1 Cp
2 Tc
3 Ss
4 Cn
5 Ds
6 Sr
7 Qc
8 Gl
9 Al
10 Sc

Method Blank (MB)

(MB) R4255412-3 08/07/25 10:17

Analyte	MB Result ppbv	MB Qualifier	MB MDL ppbv	MB RDL ppbv
2-Propanol	U		0.680	1.25
Tetrachloroethylene	U		0.111	0.200
(S) 1,4-Bromofluorobenzene	*87.5*			*60.0-140*

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R4255412-1 08/07/25 09:10 • (LCSD) R4255412-2 08/07/25 09:43

Analyte	Spike Amount ppbv	LCS Result ppbv	LCSD Result ppbv	LCS Rec. %	LCSD Rec. %	Rec. Limits %	LCS Qualifier	LCSD Qualifier	RPD %	RPD Limits %
2-Propanol	3.75	4.53	4.72	121	126	70.0-139			4.11	25
Tetrachloroethylene	3.75	4.50	4.53	120	121	70.0-130			0.664	25
(S) 1,4-Bromofluorobenzene				*102*	*99.2*	*60.0-140*				

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

MDL	Method Detection Limit.
ND	Not detected at the Reporting Limit (or MDL where applicable).
RDL	Reported Detection Limit.
Rec.	Recovery.
RPD	Relative Percent Difference.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
U	Not detected at the Reporting Limit (or MDL where applicable).
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Limits	These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges.
Original Sample	The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control sample. The Original Sample may not be included within the reported SDG.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state “ND” (Not Detected) or “BDL” (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Uncertainty (Radiochemistry)	Confidence level of 2 sigma.
U (Radiochemistry)	Result + Error < MDA.
J (Radiochemistry)	Result < MDA; Result + Error > MDA.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Quality Control Summary (Qc)	This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
E	The analyte concentration exceeds the upper limit of the calibration range of the instrument established by the initial calibration (ICAL).
J4	The associated batch QC was outside the established quality control range for accuracy.

Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN000032021-1
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico [1]	TN00003
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina [1]	DW21704
Georgia	NELAP	North Carolina [3]	41
Georgia [1]	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LA000356
Kentucky [1 6]	KY90010	South Carolina	84004002
Kentucky [2]	16	South Dakota	n/a
Louisiana	AI30792	Tennessee [1 4]	2006
Louisiana	LA018	Texas	T104704245-20-18
Maine	TN00003	Texas [5]	LAB0152
Maryland	324	Utah	TN000032021-11
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	110033
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	998093910
Montana	CERT0086	Wyoming	A2LA
A2LA – ISO 17025	1461.01	AIHA-LAP,LLC EMLAP	100789
A2LA – ISO 17025 [5]	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

[1] Drinking Water [2] Underground Storage Tanks [3] Aquatic Toxicity [4] Chemical/Microbiological [5] Mold [6] Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.

M194

Pace Location Requested (City/State): Face

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

Sample Receipt Checklist
COC Seal Present/Intact: Y N NP
COC Signed/Accurate: Y N
Bottles arrive intact: Y N
Correct bottles used: Y N
Unused 3 1L 6L 1.4L
Size: 2/ 1L 6L 1.4L Airs
Tage Color: G W P B
Condition: OK NCF
JW 8/2/25

Company Name: Haley & Aldrich-Greenville, SC	Contact/Report To: Montgomery Spillane
Street Address: 400 Augusta St.	Phone #: 864-214-8765
City, State Zip: Greenville, SC	E-Mail: mspillane@haleyaldrich.com;aguzman@haleyaldrich.com
Customer Project #: 0208312-006	Cc E-Mail:
Project Name: Raytheon Woven Electronics	Invoice to:
Site Collection Info/Facility ID (as applicable): HALALDGSC-WOVEN	Invoice E-Mail:
Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [X] ET	Purchase Order # (if applicable):
	Quote #:
	State origin of sample(s): SC

Data Deliverables: [ ] Level II [ ] Level III [ ] Level IV [ ] EQUIS [ ] Other

Regulatory Program (CAA, RCRA, etc.) as applicable:

Rush (Pre-approval required): 2 Day 3 day 5 day Other

Date Results Requested: Standard TAT

Permit # as applicable:

Units for Reporting: (ug/m³) PPBV mg/m³ PPMV

Field Information

Analyses Requested

TM 7/2/25

Proj. Manager: 526 - Chris McCord

AcctNum / Client ID: HALALDGSC

Table #:

Profile / Template: T240113

Prelog / Bottle Ord. ID: P1162594

Lab Use Only

* 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 Summa				Sample Comment
20250731-SVE-01	SV	10632	7123	7/31	1128	7/31	1133	-28.5	-5				X				L1884459-01
20250731-EW-01	|	22994	7014	7/31	1543	7/31	1547	-28	-4				X				02
20250731-EW-02	|	21963	5965	7/31	1609	7/31	1614	-29	-5				X				03
20250731-EW-03	|	6969	15696	7/31	1602	7/31	1607	-22	-5				X				04
20250731-EW-04	|	8570	13492	7/31	1617	7/31	1622	-28	-5				X				05
20250731-VP-01	|	15596	11355	7/31	1715	7/31	1719	-28	-5				X				06
20250731-VP-02	|	22342	15440	7/31	1710	7/31	1715	-29	-5				X				07
20250731-VP-03	|	9417	12376	7/31	1702	7/31	1706	-25	-5				X				08
20250731-VP-04	|	10757	13159	7/31	1642	7/31	1648	-27	-5				X				09
20250801-VP-05	|	22948	11927	8/1	959	8/1	1005	-27	-5				X				10

Customer Remarks / Special Conditions / Possible Hazards:

Collected By: Thomas Vaughan
Printed Name: Thomas Vaughan
Signature:

Additional Instructions from Pace®:

Coolers: Thermometer ID: Correction Factor (°C): Obs. Temp. (°C): Corrected Temp. (°C):

Relinquished by/Company: (Signature)	Date/Time: 8/1 1200	Received by/Company: (Signature)	Date/Time: 8-2-25 0830
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

Tracking Number:

Delivered by: In- Person Courier FedEX UPS Other

Page: 1 of: 3

Pace® Location Requested (City/State): Pace

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: **Haley & Aldrich-Greenville, SC**

Contact/Report To: **Montgomery Spillane**

Street Address: **400 Augusta St.**

Phone #: **864-214-8765**

E-Mail: **mspillane@haleyaldrich.com;aguzman@haleyaldrich.com**

Cc E-Mail:

City, State Zip: Greenville, SC

Invoice to:

Customer Project #: **0208312-006**

Invoice E-Mail:

Project Name: **Raytheon Woven Electronics**

Purchase Order # (if applicable):

Site Collection Info/Facility ID (as applicable): **HALALDGSC-WOVEN**

Quote #:

Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [X] ET

State origin of sample(s): SC

Data Deliverables: [ ] Level II [ ] Level III [ ] Level IV [ ] EQUIS [ ] Other

Regulatory Program (CAA, RCRA, etc.) as applicable:

Rush (Pre-approval required): 2 Day 3 day 5 day Other

Date Results Requested: Standard TAT

Permit # as applicable:

Units for Reporting: (ug/m³) PPBV mg/m³ PPMV

Field Information

Analyses Requested

7/2/25

Lab Use Only

Proj. Manager: 526 - Chris McCord

AcctNum / Client ID: HALALDGSC

Table #:

Profile / Template: T240113

Prelog / Bottle Ord. ID: P1162594

* 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 Summa				Sample Comment
20250801-VP-06	SV	6957	12437	8/1	1011	8/1	1016	-29	-5				X				L1464459-11
20250801-VP-07	SV	14450	10947	8/1	1024	8/1	1028	-26	-5				X				12
20250731-VP-08	SV	10717	7780	7/31	1523	7/31	1529	-27	-5				X				13
20250731-VP-09	"	10680	15884	7/31	1417	7/31	1421	-29	-5				X				14
20250801-VP-10	SV	21216	11936	8/1	1036	8/1	1041	-27	-5				X				15
20250731-VP-11	SV	21988	22353	7/31	1454	7/31	1459	-27	-5				X				16
20250731-VP-12	"	14457	28170	7/31	1442	7/31	1448	-29	-5				X				17
20250731-VP-13	"	23163	23001	7/31	1407	7/31	1412	-27	-5				X				18
20250731-VP-14	"	10761	15403	7/31	1434	7/31	1439	-27	-5				X				19
20250731-VP-15	"	22253	22665	7/31	1426	7/31	1430	-27	-5				X				20

Customer Remarks / Special Conditions / Possible Hazards:

Collected By: Thomas Vaughn

Printed Name: Thomas Vaughn

Signature:

Additional Instructions from Pace®:

Coolers: Thermometer ID: Correction Factor (°C): Obs. Temp. (°C): Corrected Temp. (°C):

	Date/Time		Date/Time
Relinquished by/Company: (Signature)	8/1 1200	Received by/Company: (Signature)	8-2-25 0830
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

Tracking Number:

Delivered by: In- Person Courier FedEX UPS Other

Page: 2 of: 3

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at https://www.pacelabs.com/resource-library/resource/pace-terms-and-conditions/

Pace® Location Requested (City/State):

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: **Haley & Aldrich-Greenville, SC**	Contact/Report To: **Montgomery Spillane**
Street Address: **400 Augusta St.**	Phone #: **864-214-8765**
City, State Zip: Greenville, SC	E-Mail: **mspillane@haleyaldrich.com;aguzman@haleyaldrich.com**
Customer Project #: **0208312-006**	Cc E-Mail:
Project Name: **Raytheon Woven Electronics**	Invoice to:
Site Collection Info/Facility ID (as applicable): **HALALDGSC-WOVEN**	Invoice E-Mail:
Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [X] ET	Purchase Order # (if applicable):
Data Deliverables: [ ] Level II [ ] Level III [ ] Level IV [ ] EQUIS [ ] Other_____	Quote #:
Regulatory Program (CAA, RCRA, etc.) as applicable:	State origin of sample(s): SC
Rush (Pre-approval required): 2 Day 3 day 5 day Other_____	Permit # as applicable:
Date Results Requested:	Units for Reporting: ug/m³ PPBV mg/m³ PPMV

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	Analyses Requested: TO-15 Summa	Sample Comment
20250731-VP-16	SV	22919	1934	7/31	1400	7/31	1409	-28	-5				X	L1844459-21
													X IV	
													X IV	
													X IV	

Field Information

Analyses Requested

Lab Use Only

TM 7/2/25

Proj. Manager: **526 - Chris McCord**

AcctNum / Client ID: **HALALDGSC**

Table #:

Profile / Template: **T240113**

Prelog / Bottle Ord. ID: **P1162594**

Customer Remarks / Special Conditions / Possible Hazards:

Collected By: Thomas Vaughan

Printed Name: Thomas Vaughan

Signature:

Additional Instructions from Pace®:

Coolers: 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:
Thomas Vaughan	8/1 1200	OC	8-2-25 0830	
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Delivered by: In- Person Courier
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	FedEX UPS Other
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Page: 3 of: 3

Multiple Parcel Form L# L1484459

Parcel Tracking Number	Infrared Thermometer ID	Temperature Reading (°C)	Correction Factor (°C)	Corrected Temperature (°C)	Custody Seal Intact
4416 7194 7172	TLA69	AMB	-0.1	AMB	Yes / No / Not Present
4416 7194 7150	↓	↓	↓	↓	Yes / No / Not Present
4416 7194 7183					Yes / No / Not Present
4416 7194 7140					Yes / No / Not Present
4416 7194 7161					Yes / No / Not Present
4416 7194 7194					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present
					Yes / No / Not Present

OE
Name

8-2-25
Date

8/2 L1884459 HALALDGSC NCF

R5

Time estimate: oh **Time spent:** oh

Members

Jeremy Watkins (responsible) Christopher McCord

- [ ] Login Clarification needed
- [ ] Chain of custody is incomplete
- [ ] Custody seal not intact
- [ ] Please specify Metals requested
- [ ] Please specify TCLP requested
- [x] Received additional samples not listed on COC
- [ ] Sample IDs on containers do not match IDs on COC
- [ ] Client did not "X" analysis
- [ ] Chain of Custody is missing
- [ ] If no COC: Received by:_____
- [ ] If no COC: Date/Time:_____
- [ ] If no COC: Temp./Cont.Rec./pH:_____
- [ ] If no COC: Carrier:_____
- [ ] If no COC: Tracking #:_____
- [ ] Client informed by call
- [x] Client informed by Email
- [ ] Client informed by Voicemail
- [x] Date/Time: 8/4/25 13:05
- [x] PM initials: CM
- [x] Client Contact: Allison Guzman

Comments

Jeremy Watkins *2 August 2025 12:17 PM*

Recieved sample labeled 20250731-DUP-01 not on COC. Pressure is -15

Christopher McCord *4 August 2025 2:33 PM*

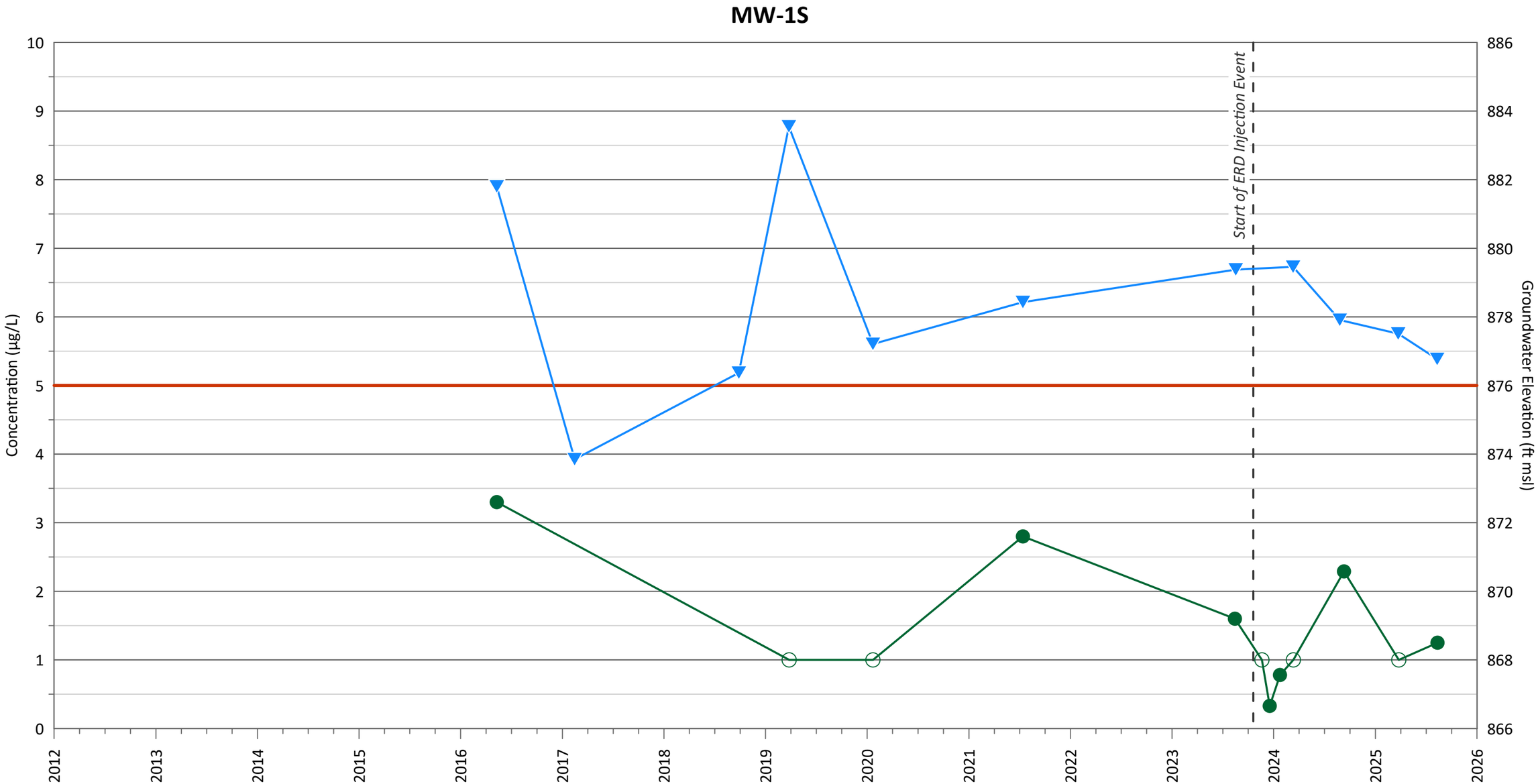
Sample does not need to be analyzed.

Troy Dunlap *4 August 2025 3:46 PM*

Done.

APPENDIX G
Historical Concentration and Water Levels versus Time Charts

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



NOTES:
1. FILLED IN SYMBOL INDICATES A DETECTION. OPEN SYMBOL INDICATES NON-DETECT BELOW THE REPORTING LIMIT.
2. µg/L = MICROGRAMS PER LITER

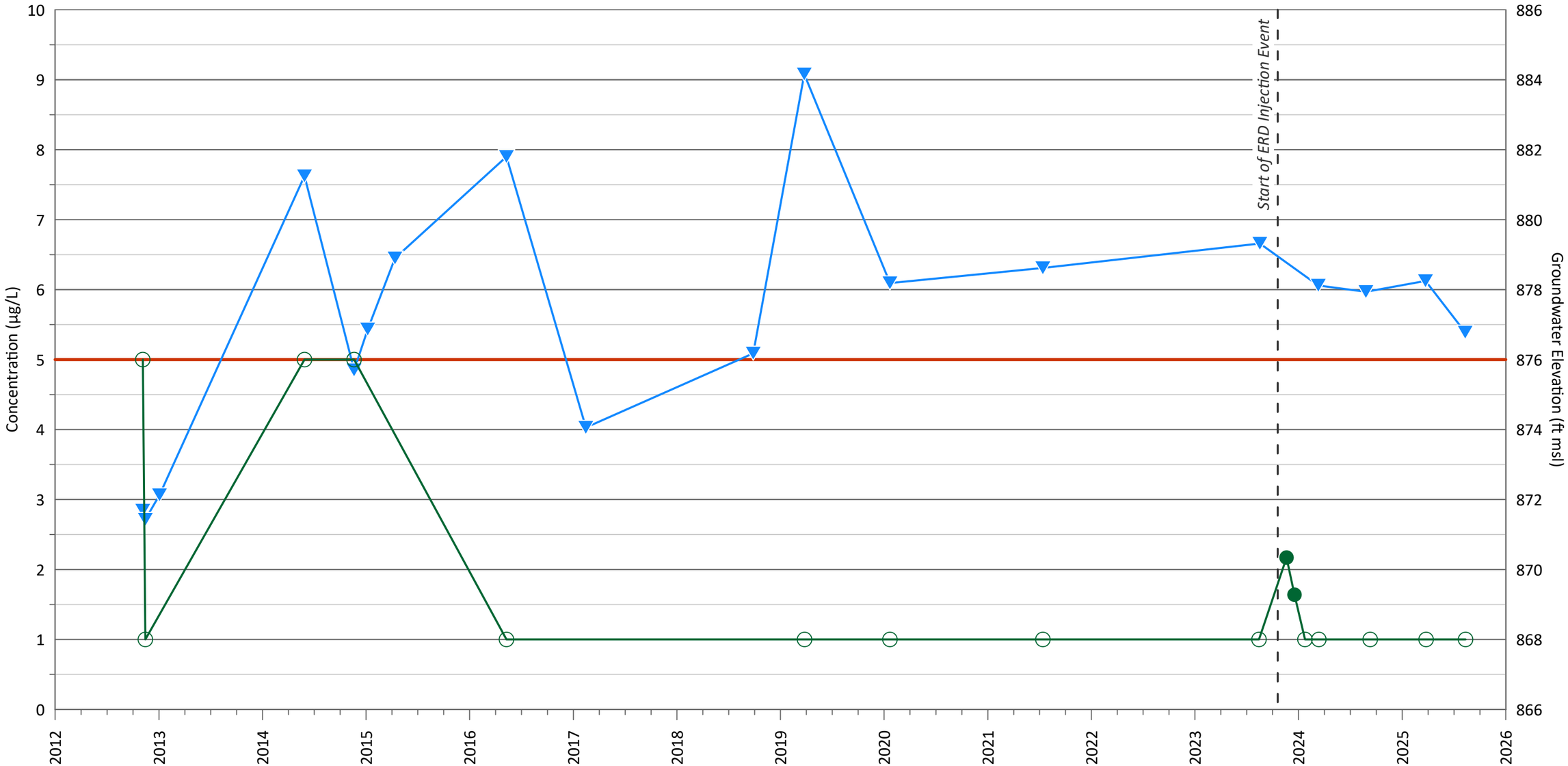
LEGEND:
Tetrachloroethene
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA

MW-1T



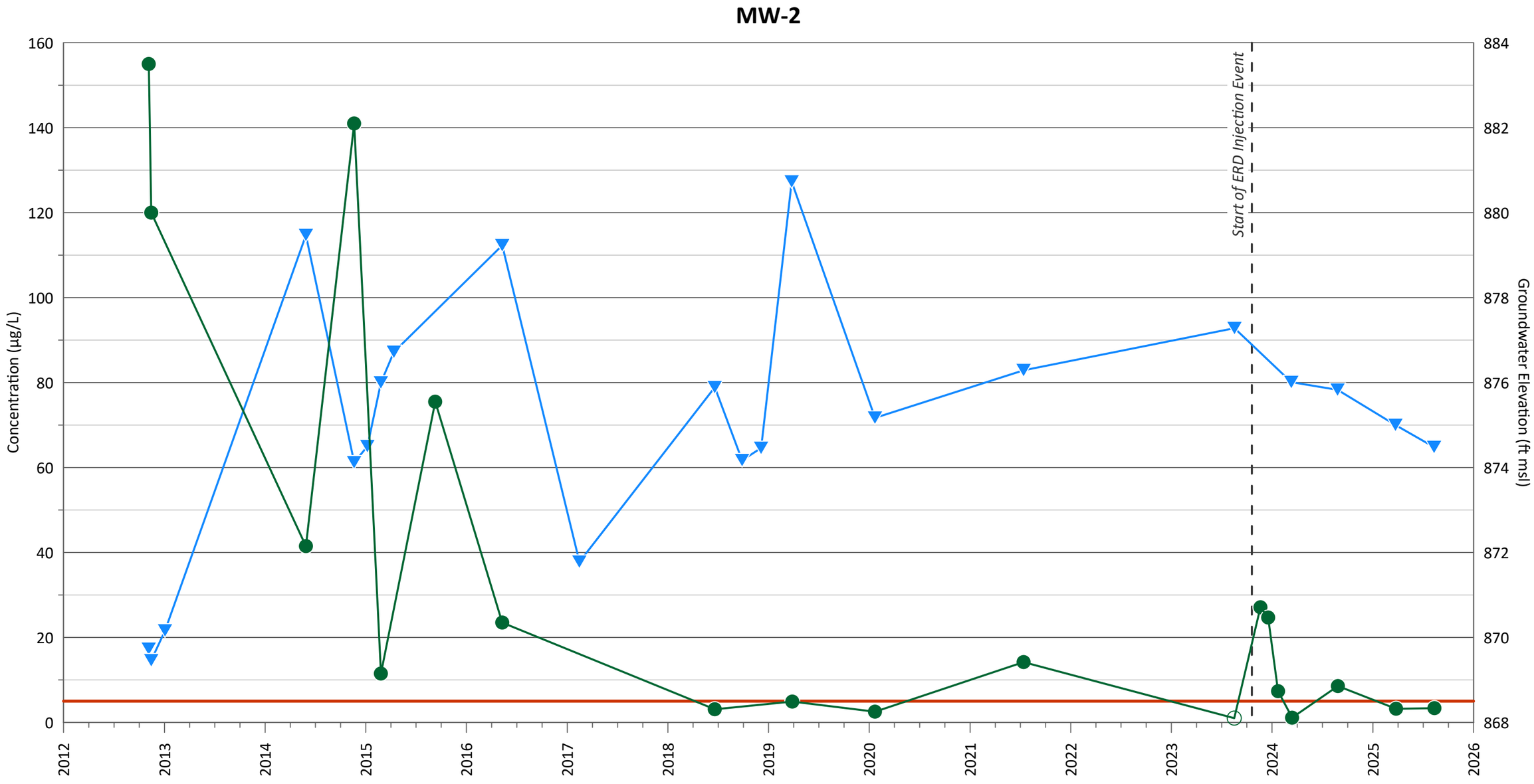
NOTES:
1. FILLED IN SYMBOL INDICATES A DETECTION. OPEN SYMBOL INDICATES NON-DETECT BELOW THE REPORTING LIMIT.
2. µg/L = MICROGRAMS PER LITER

LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



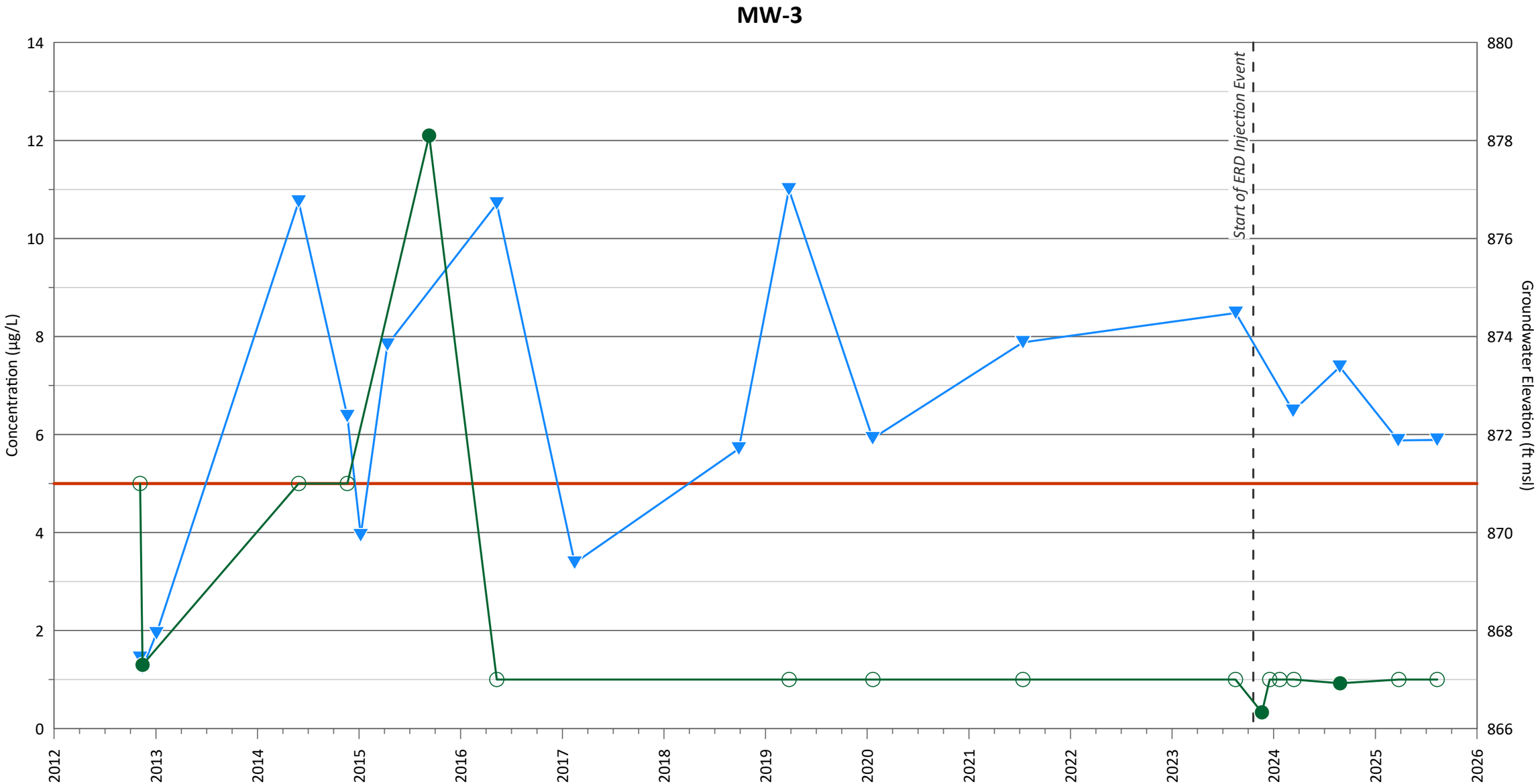
NOTES:
1. FILLED IN SYMBOL INDICATES A DETECTION. OPEN SYMBOL INDICATES NON-DETECT BELOW THE REPORTING LIMIT.
2. µg/L = MICROGRAMS PER LITER

LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



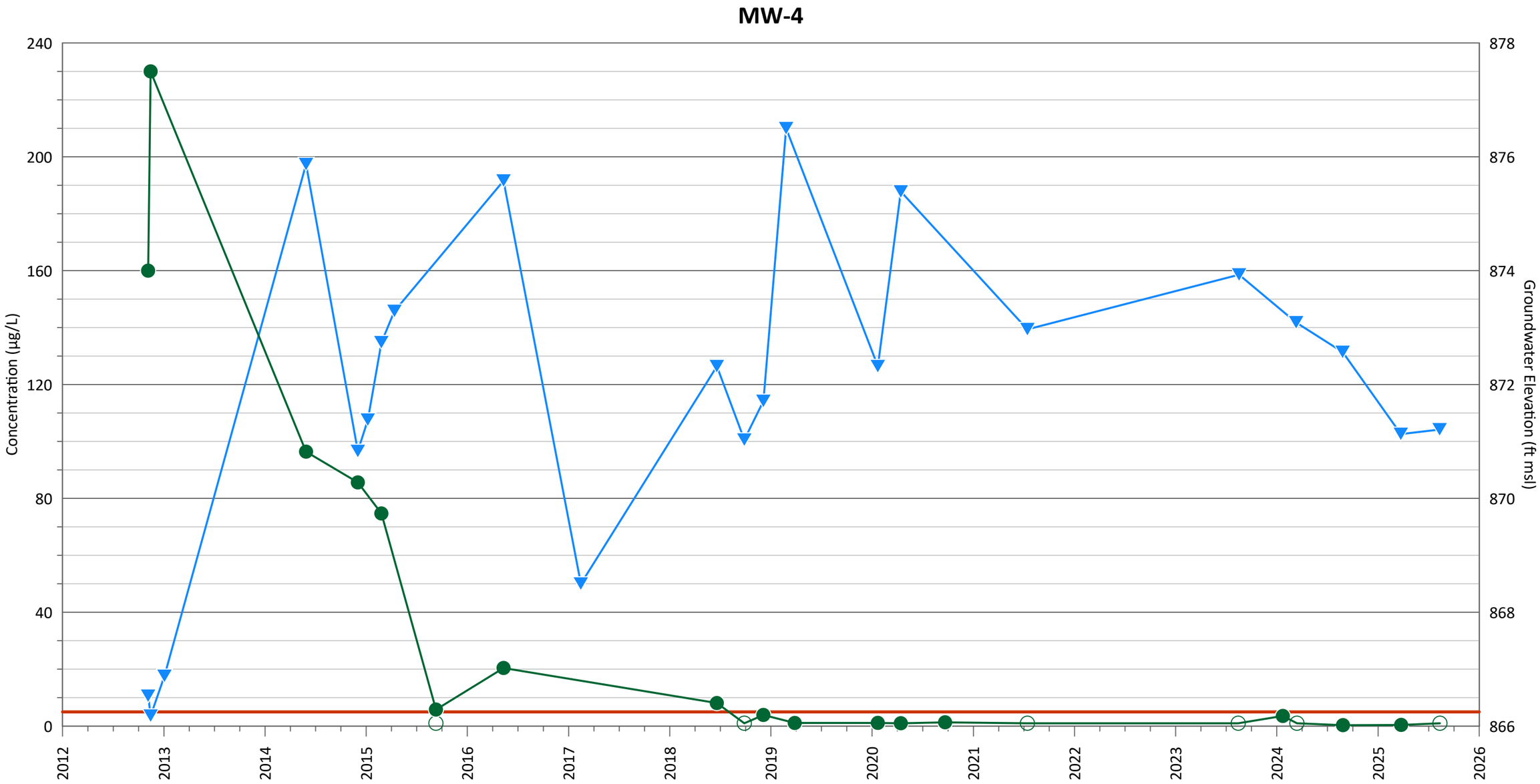
NOTES:
1. FILLED IN SYMBOL INDICATES A DETECTION. OPEN SYMBOL INDICATES NON-DETECT BELOW THE REPORTING LIMIT.
2. µg/L = MICROGRAMS PER LITER

LEGEND:
Tetrachloroethene
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



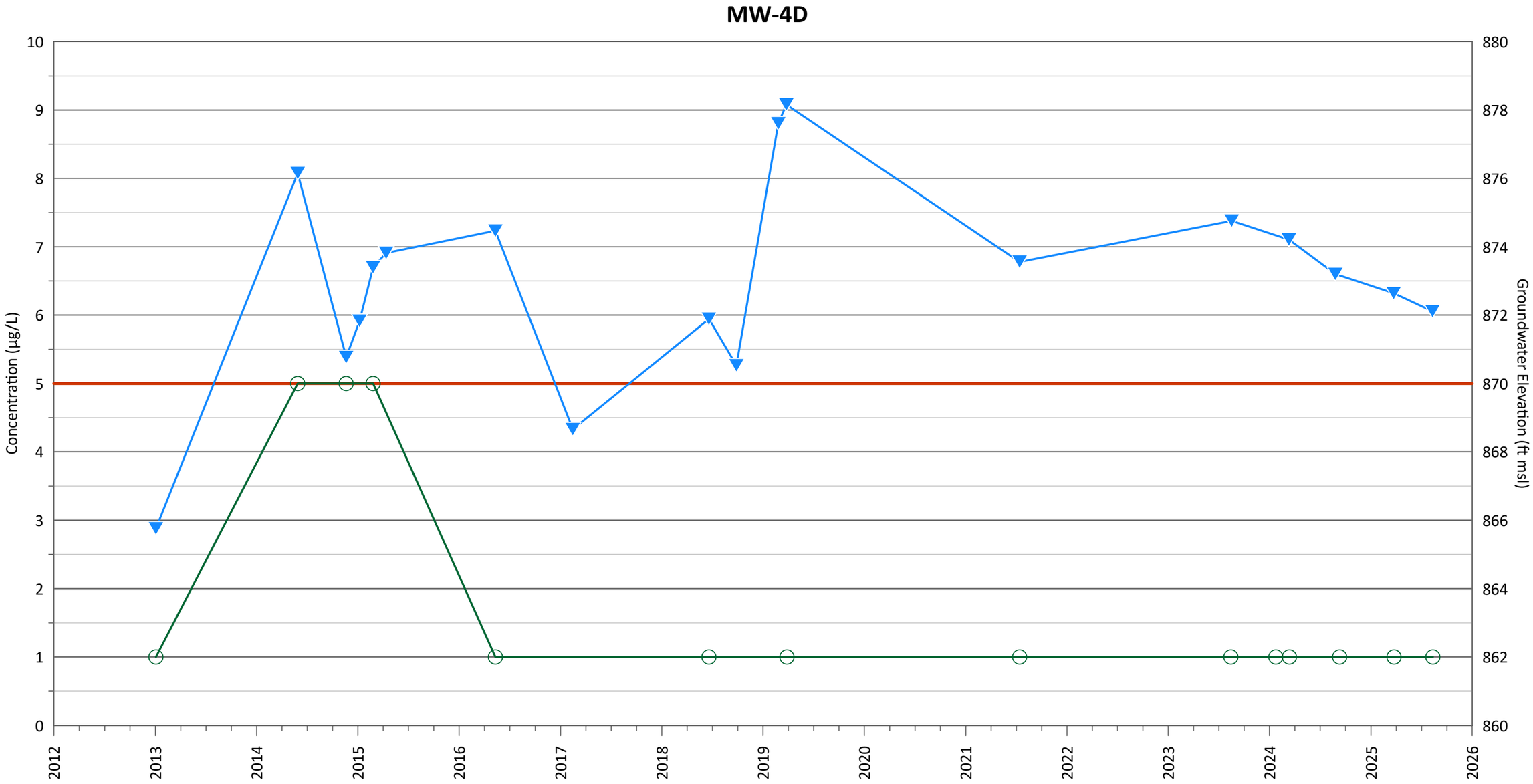
NOTES:
1. FILLED IN SYMBOL INDICATES A DETECTION. OPEN SYMBOL INDICATES NON-DETECT BELOW THE REPORTING LIMIT.
2. µg/L = MICROGRAMS PER LITER

LEGEND:
Tetrachloroethene
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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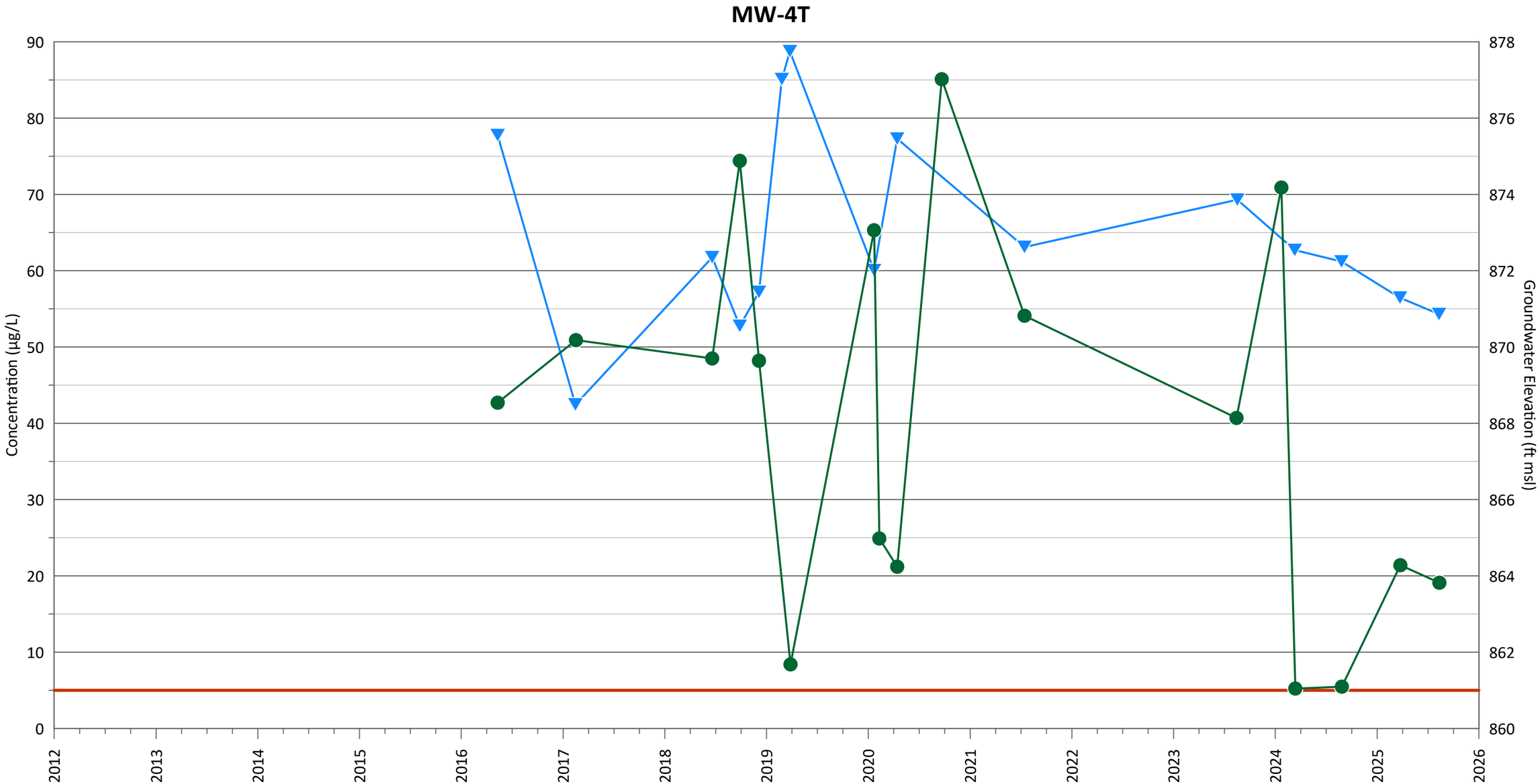
LEGEND:
Tetrachloroethene
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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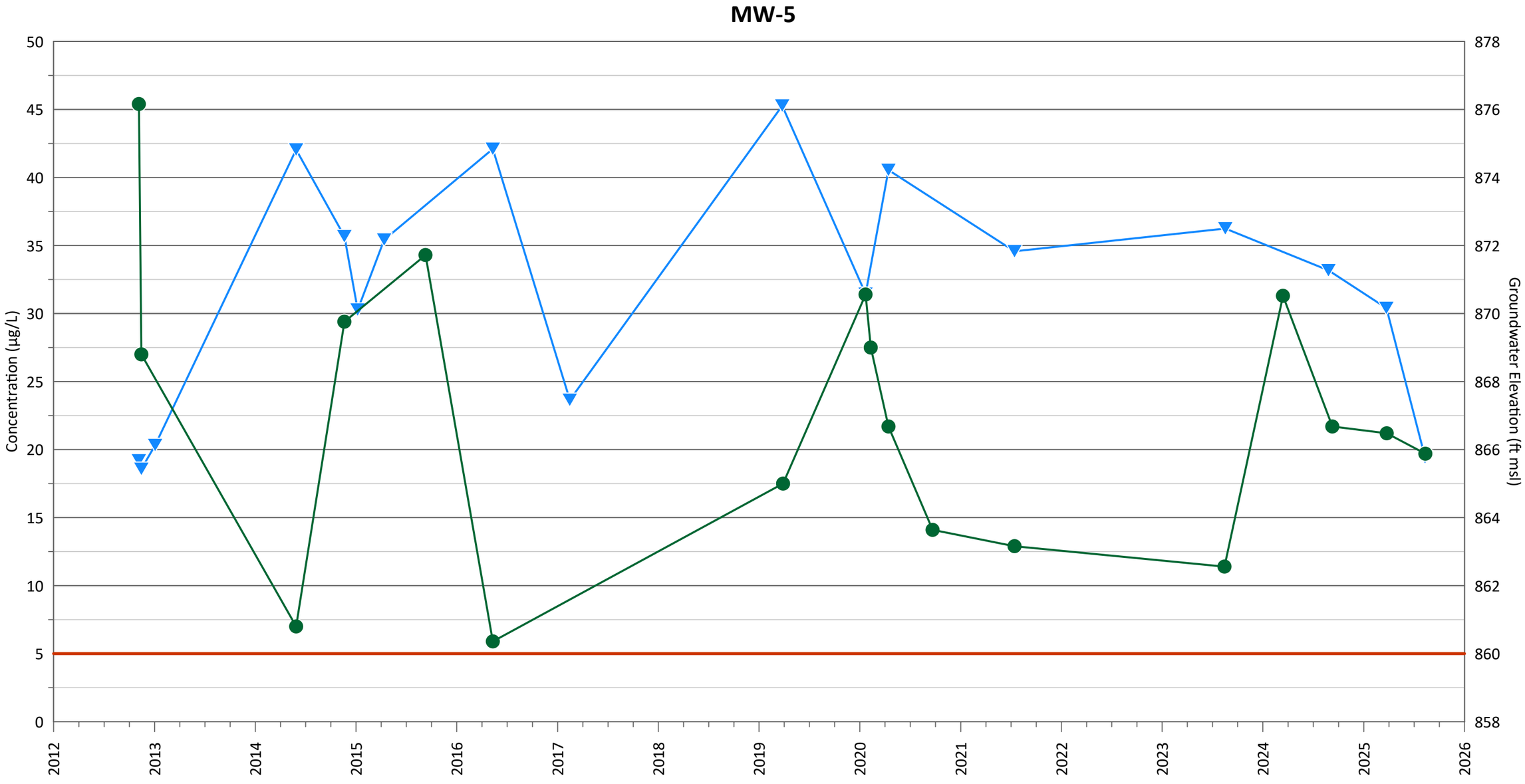
LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

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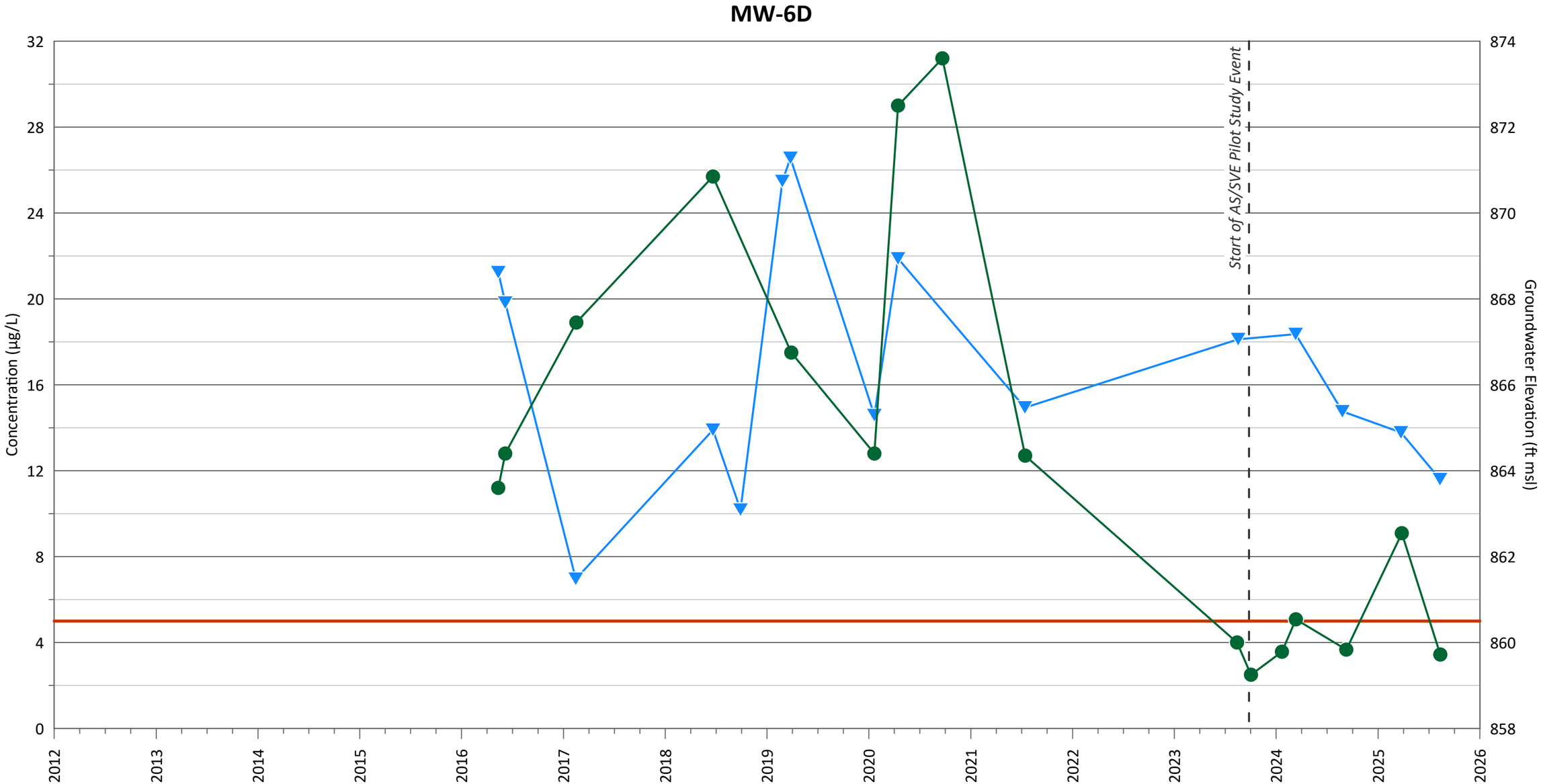
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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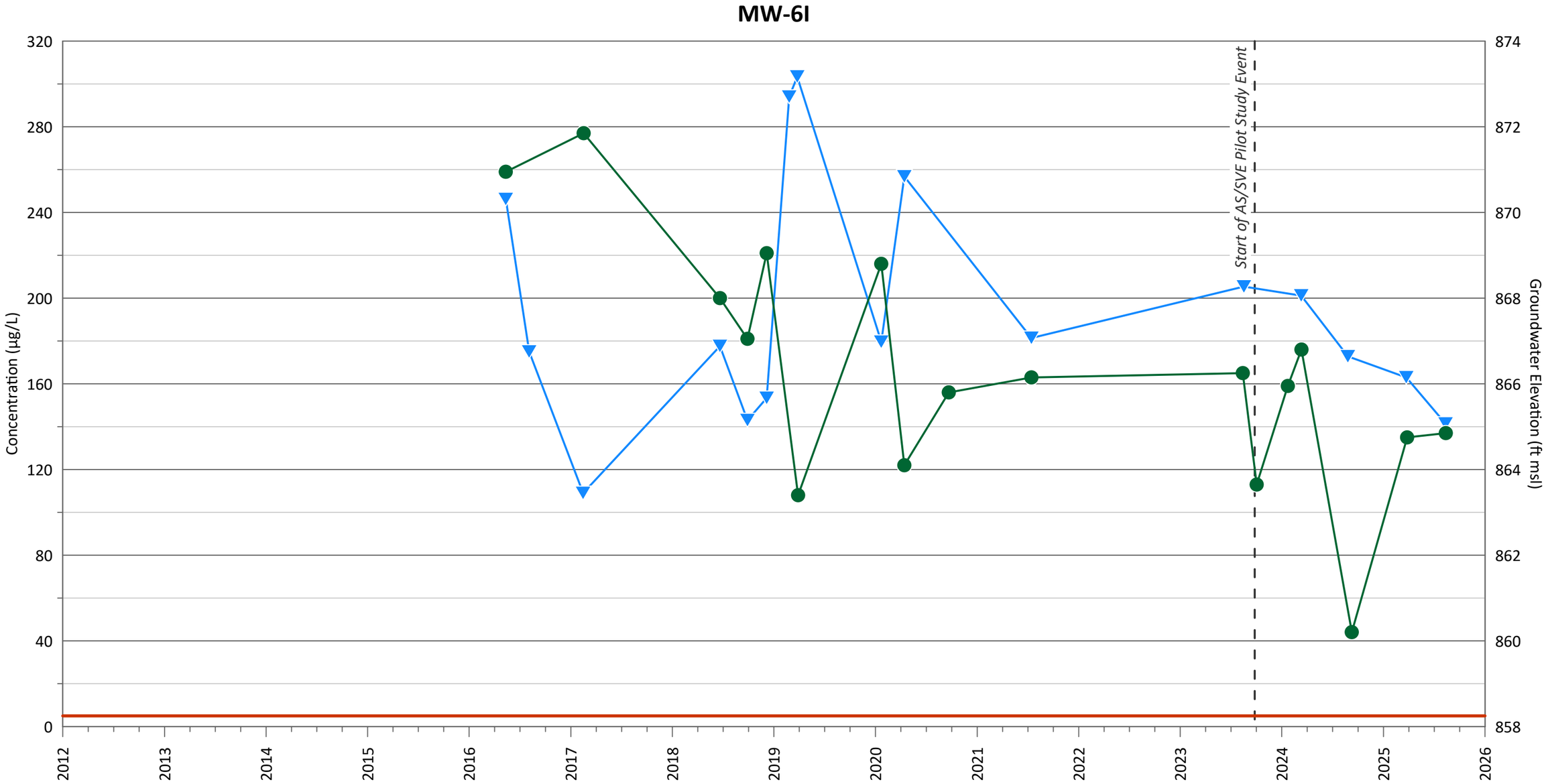
LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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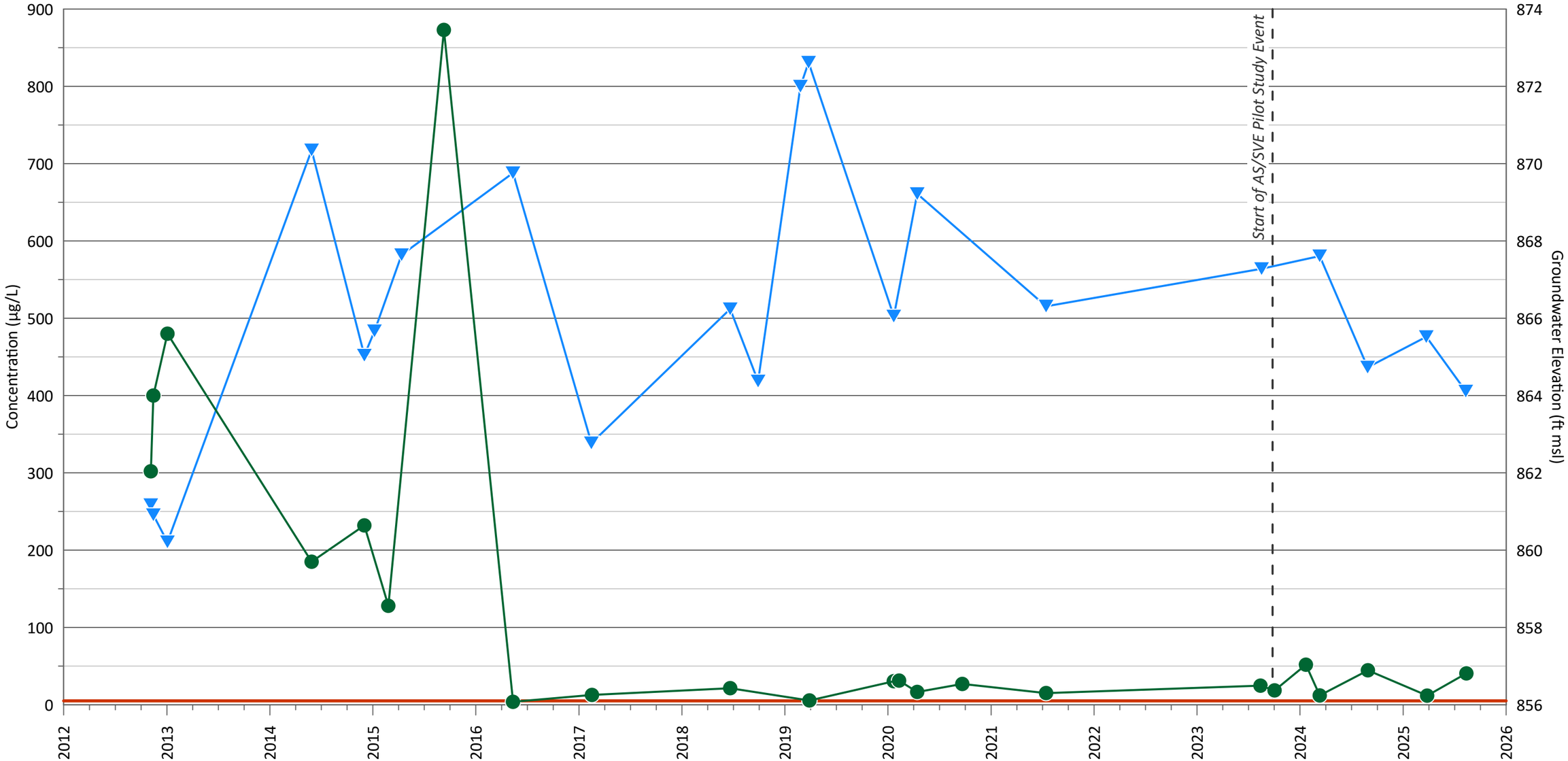
LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA

MW-6S



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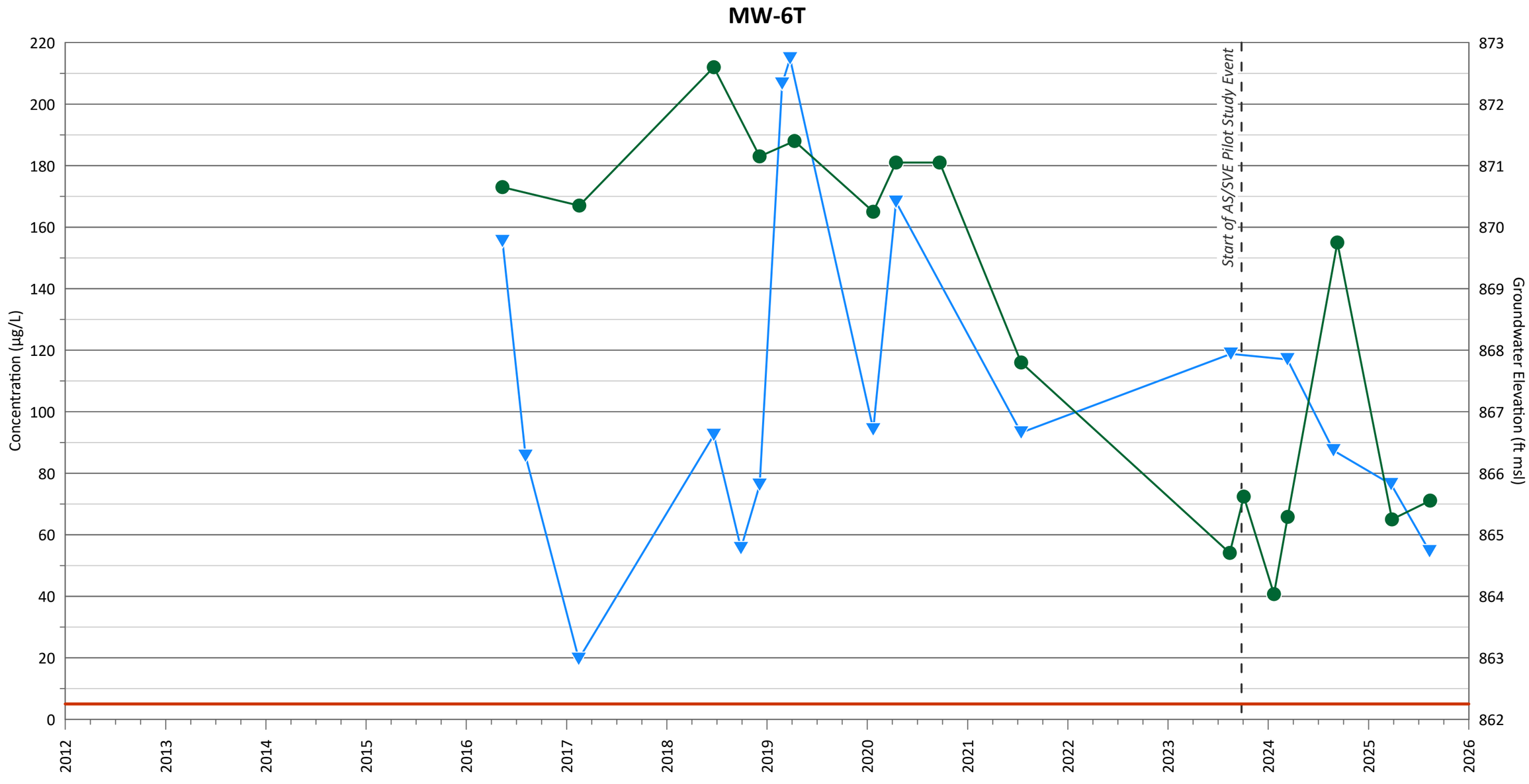
LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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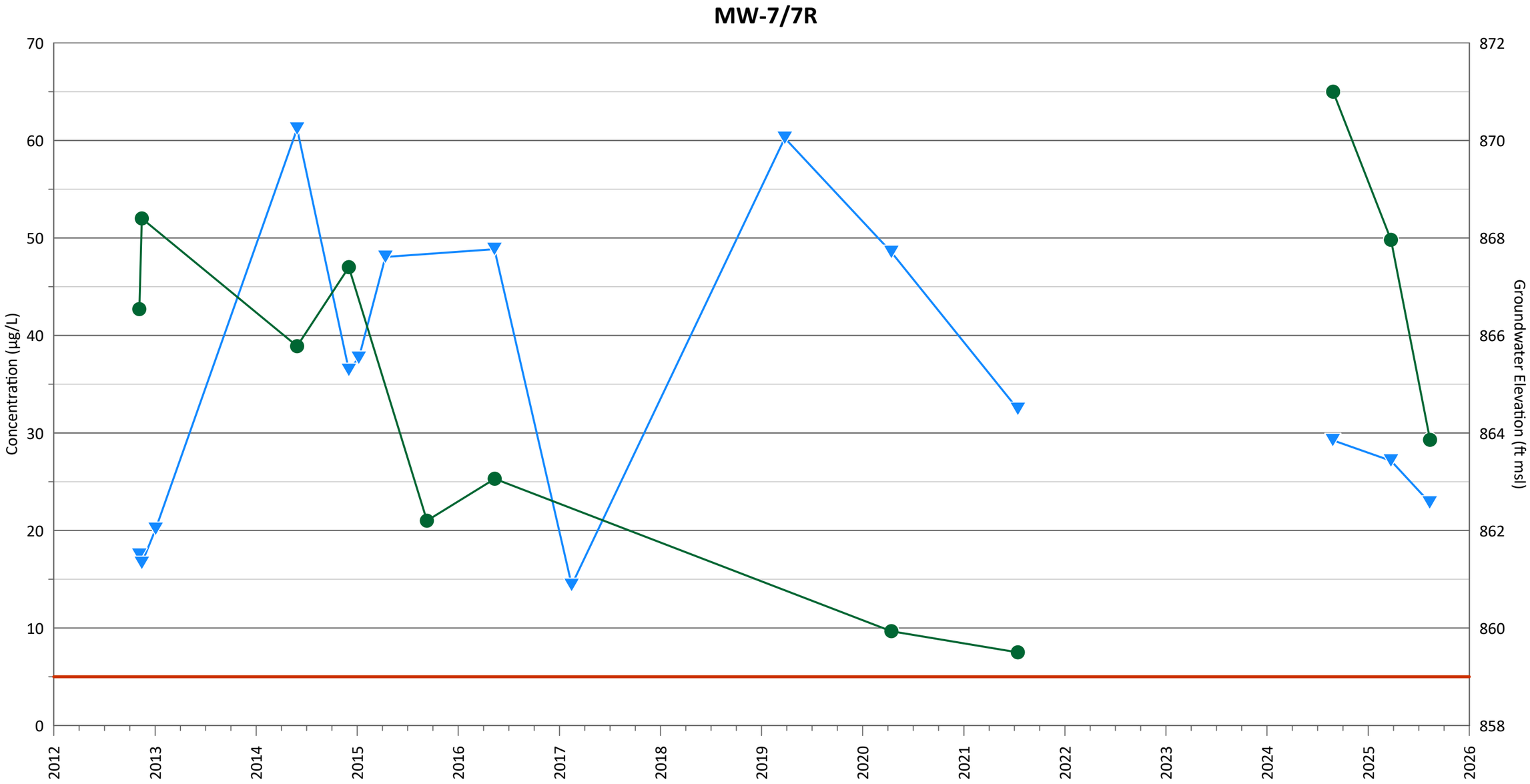
LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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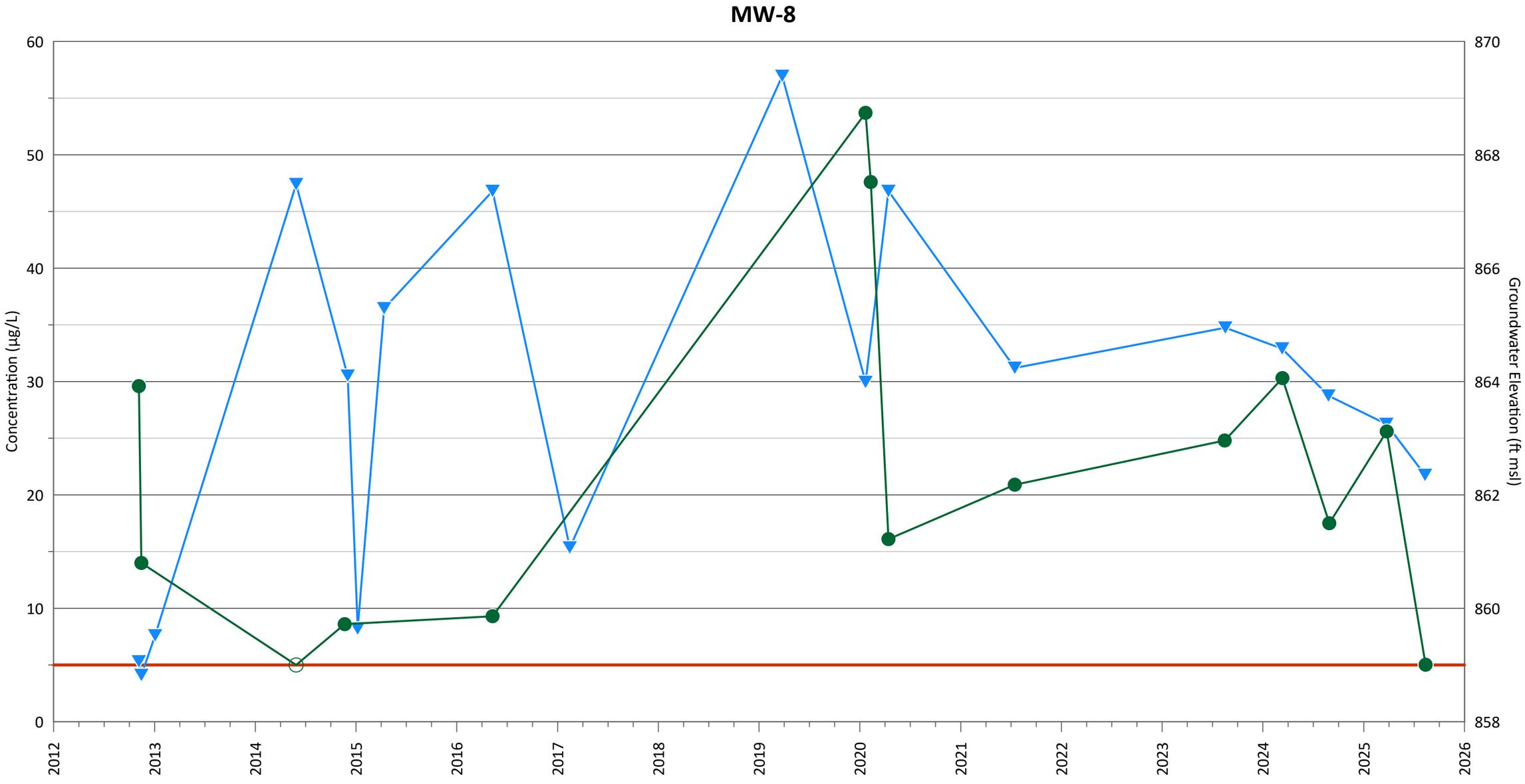
3. MW-7 WAS ABANDONED ON 24 MAY 2024. REPLACEMENT WELL MW-7R WAS INSTALLED ON 23 MAY 2024. A SURVEY HAS NOT YET BEEN COMPLETED TO DETERMINE THE RISER ELEVATION. GROUNDWATER ELEVATIONS ARE ESTIMATED.

LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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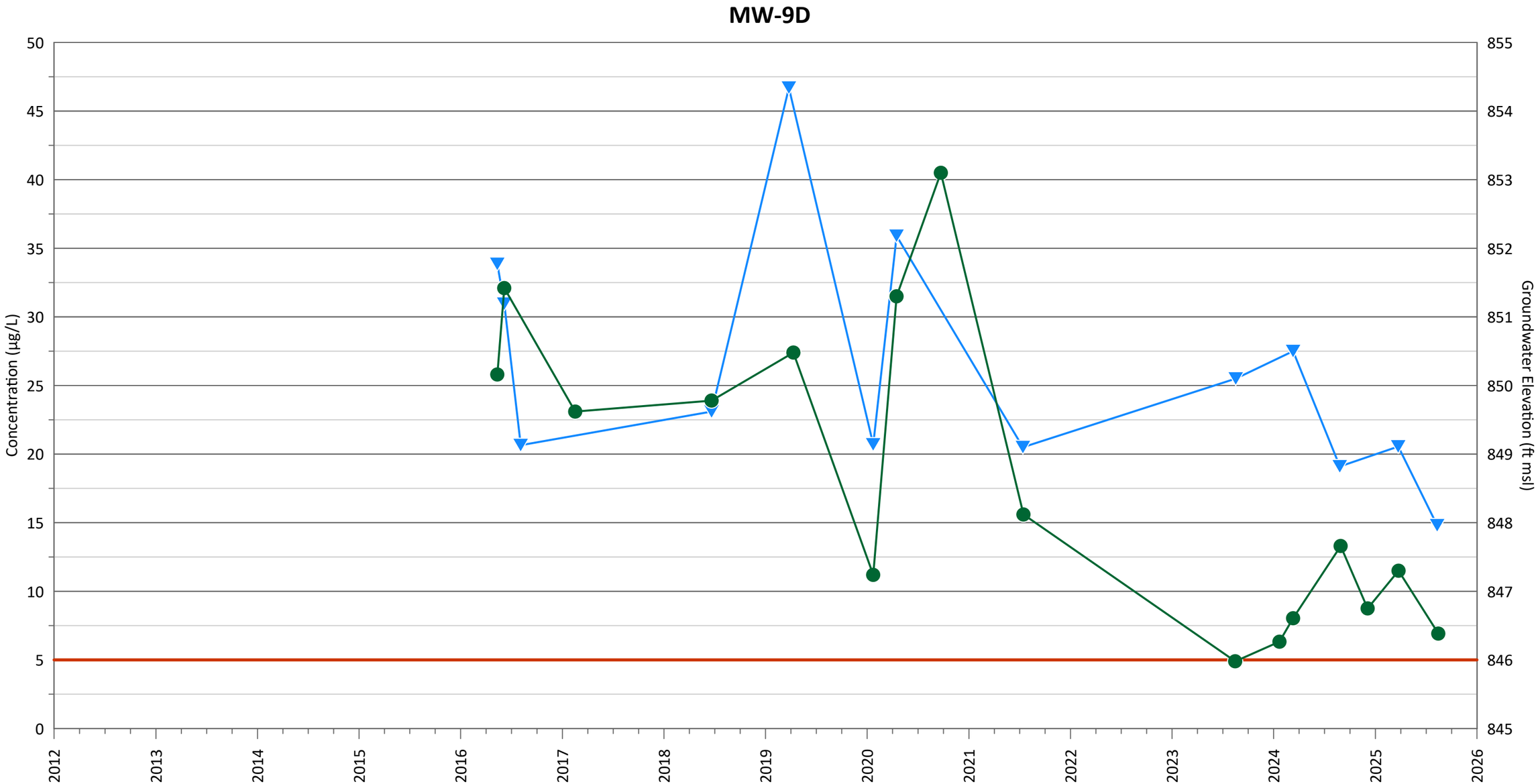
LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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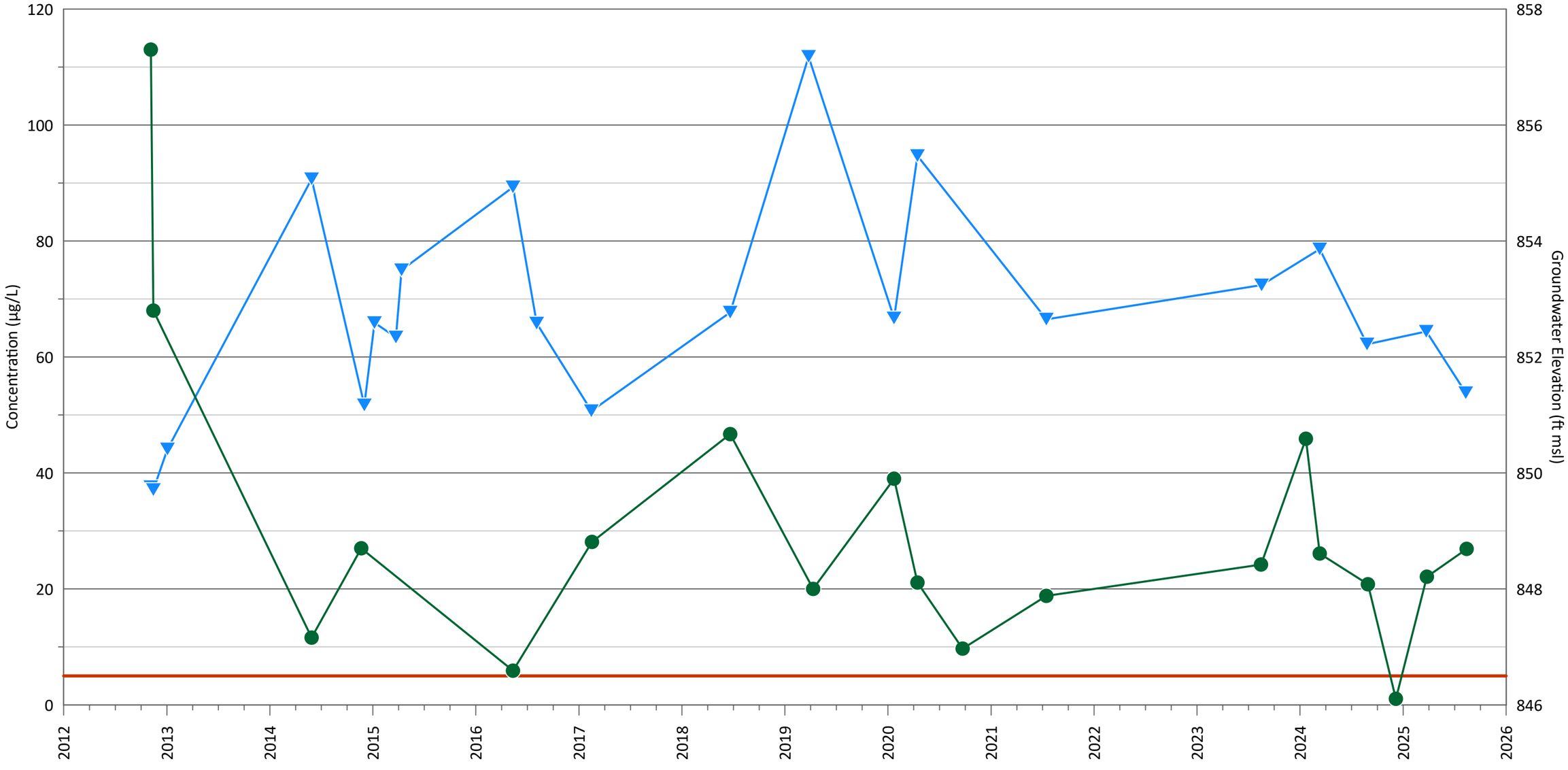
LEGEND:
Tetrachloroethene
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA

MW-9S



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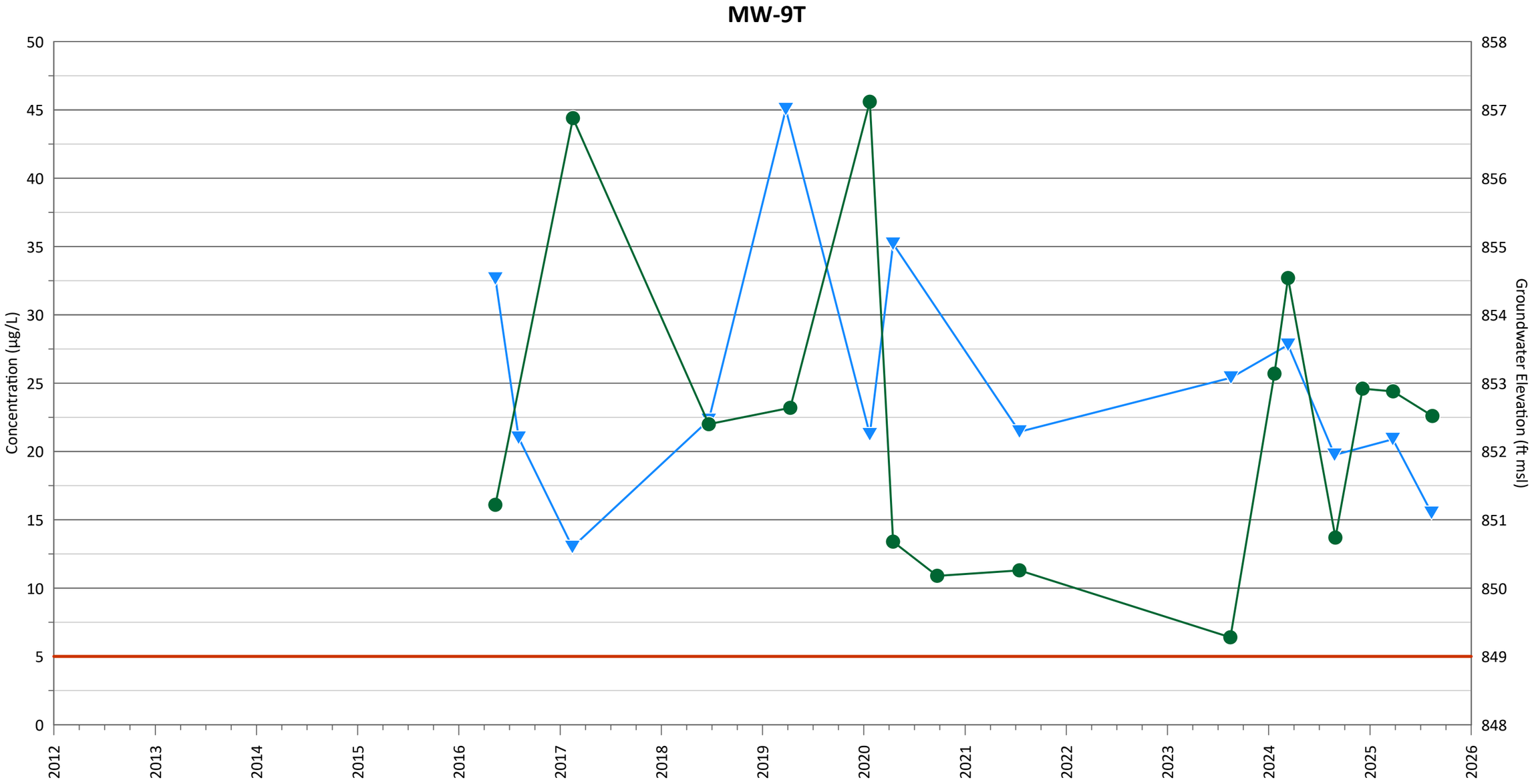
LEGEND:
- Tetrachloroethene
- Groundwater Elevation
- MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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LEGEND:
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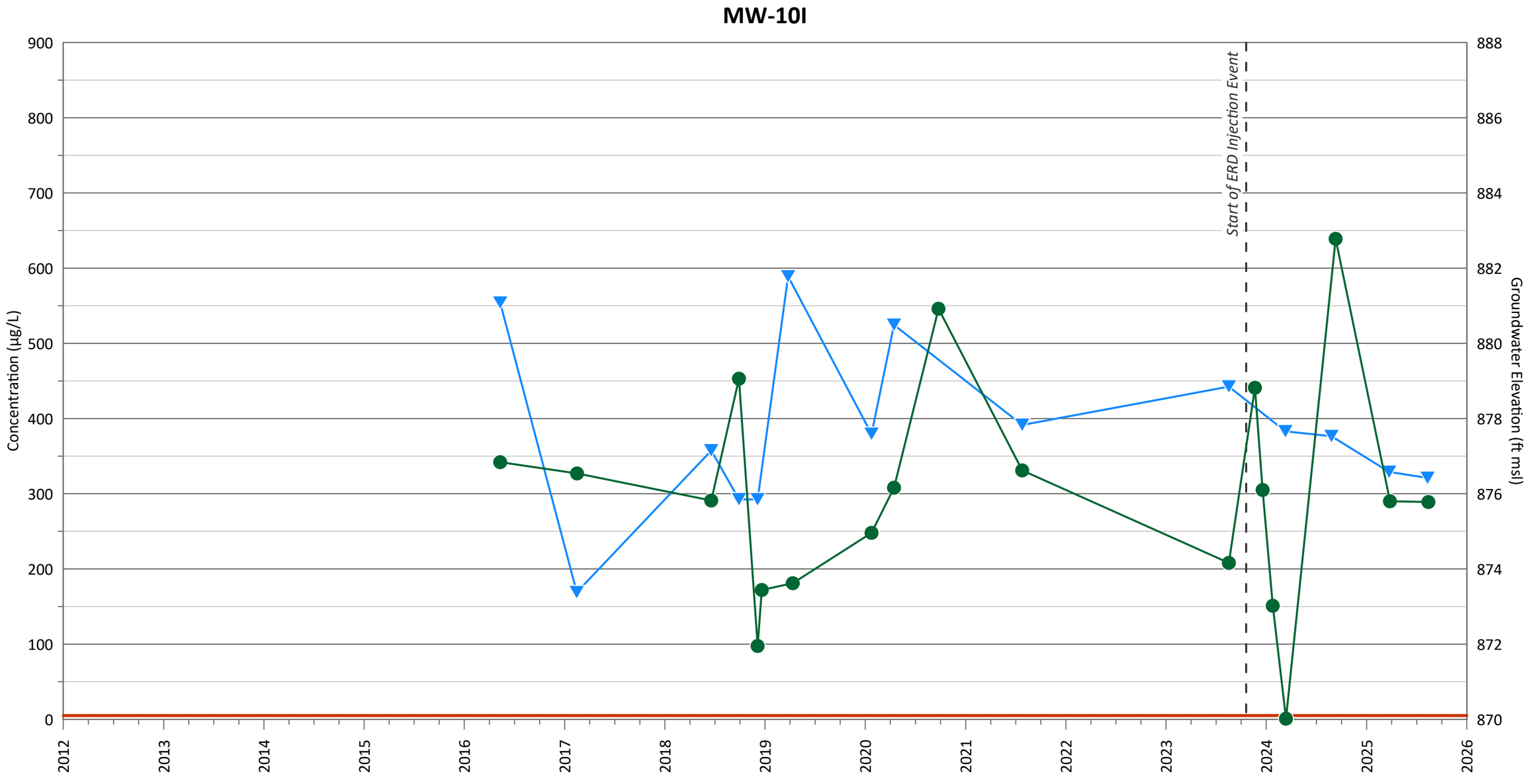
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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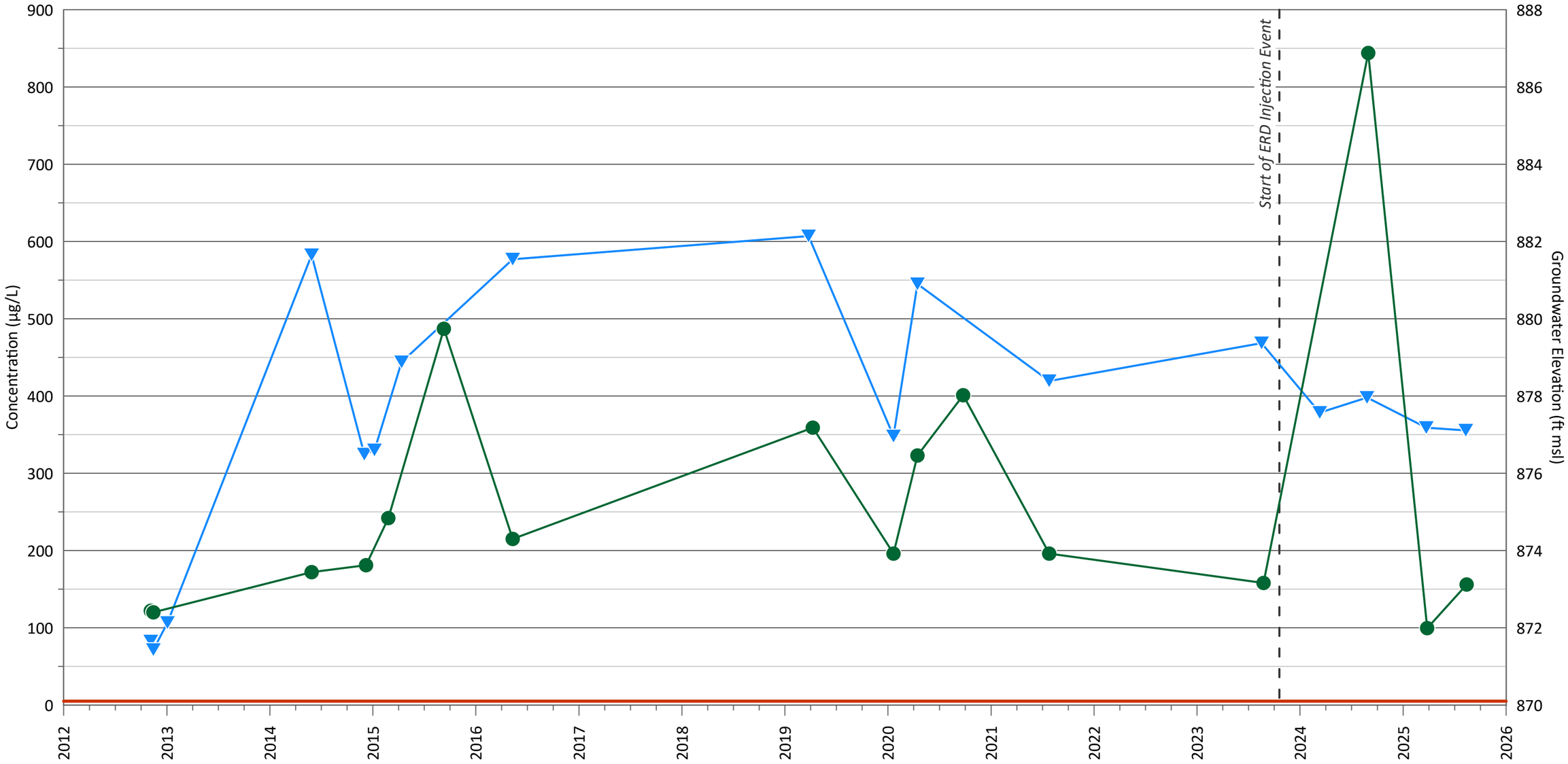
LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA

MW-10S



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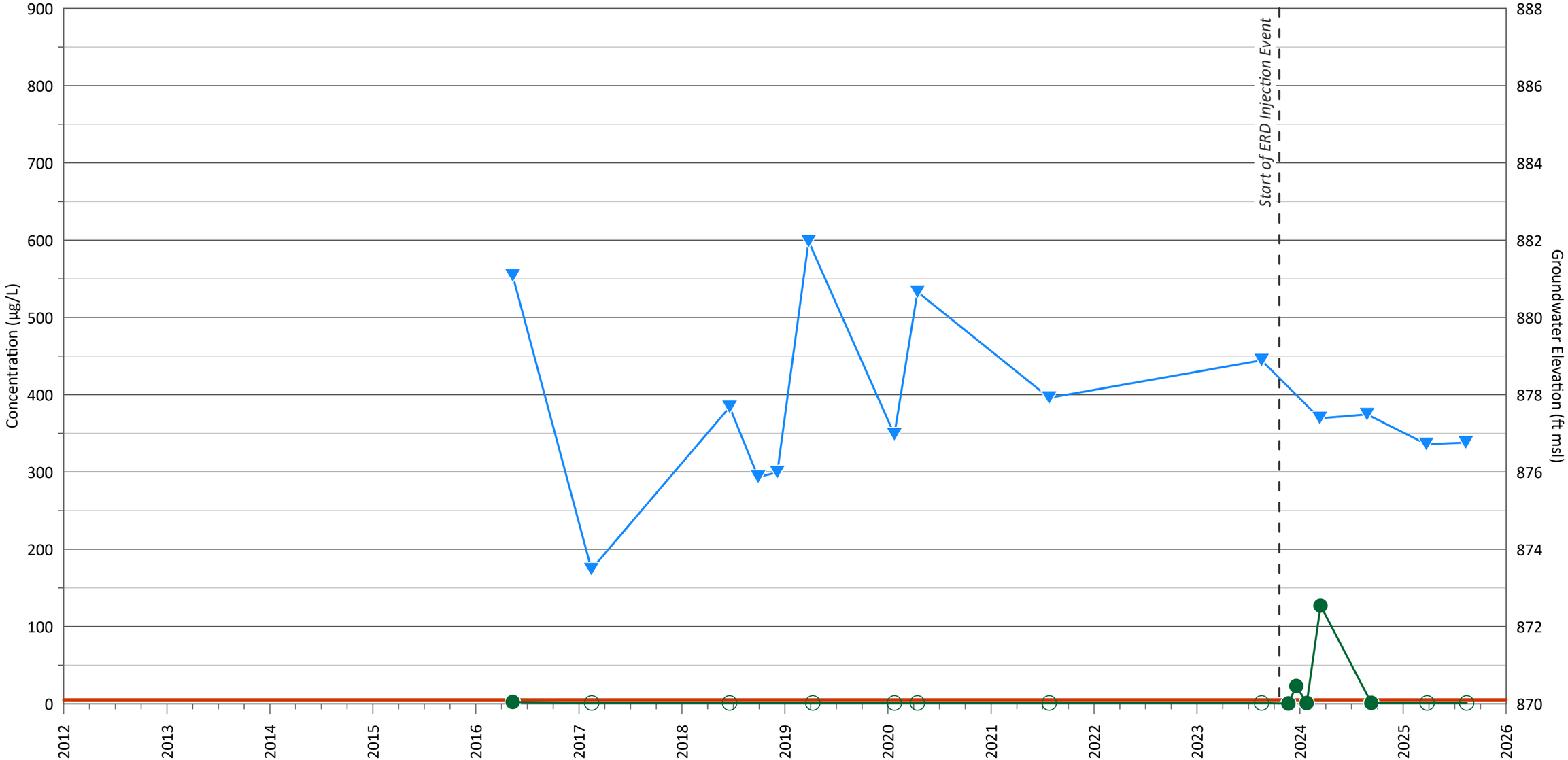
LEGEND:
Tetrachloroethene
Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA

MW-10T



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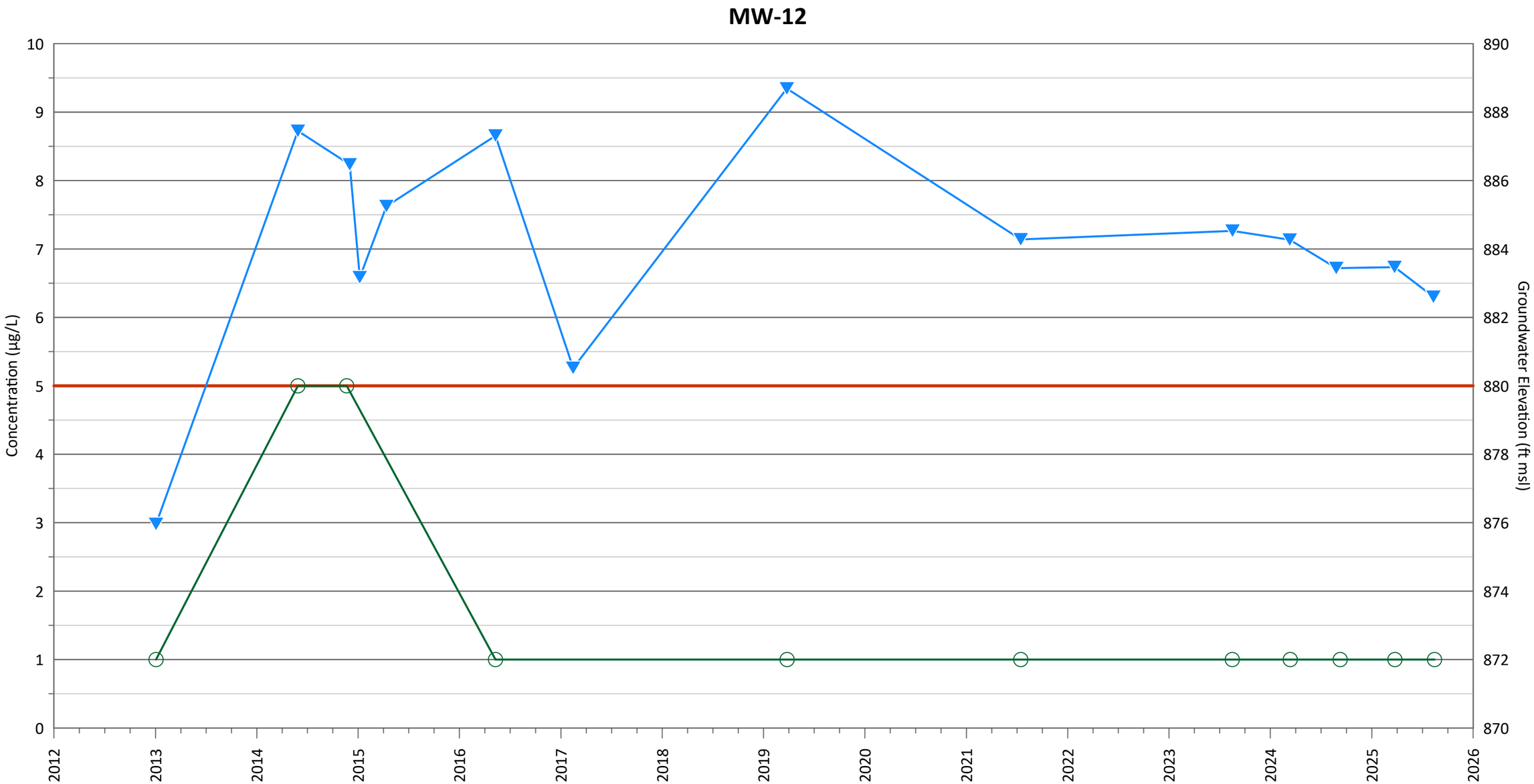
LEGEND:
Tetrachloroethene
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

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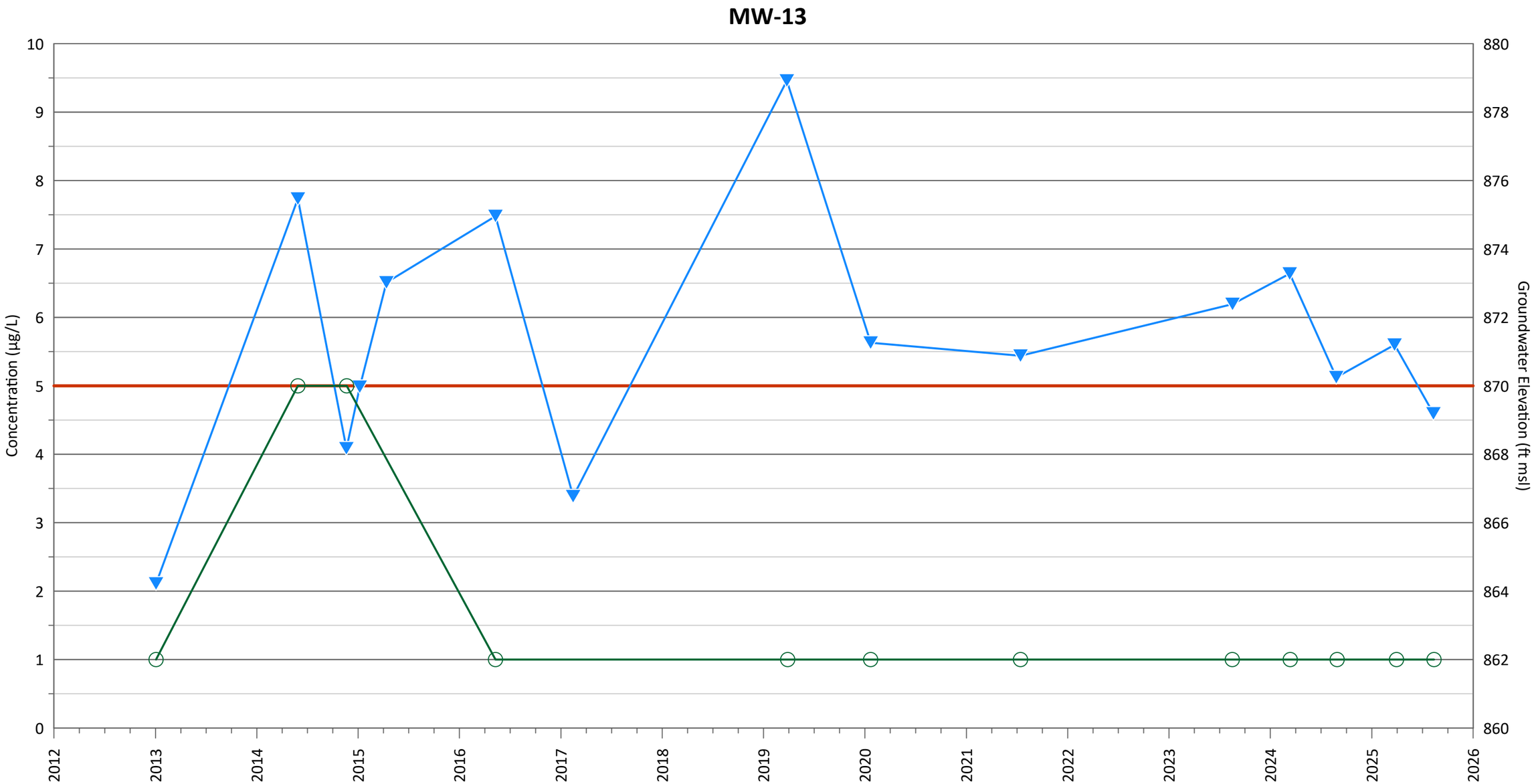

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LEGEND:
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Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

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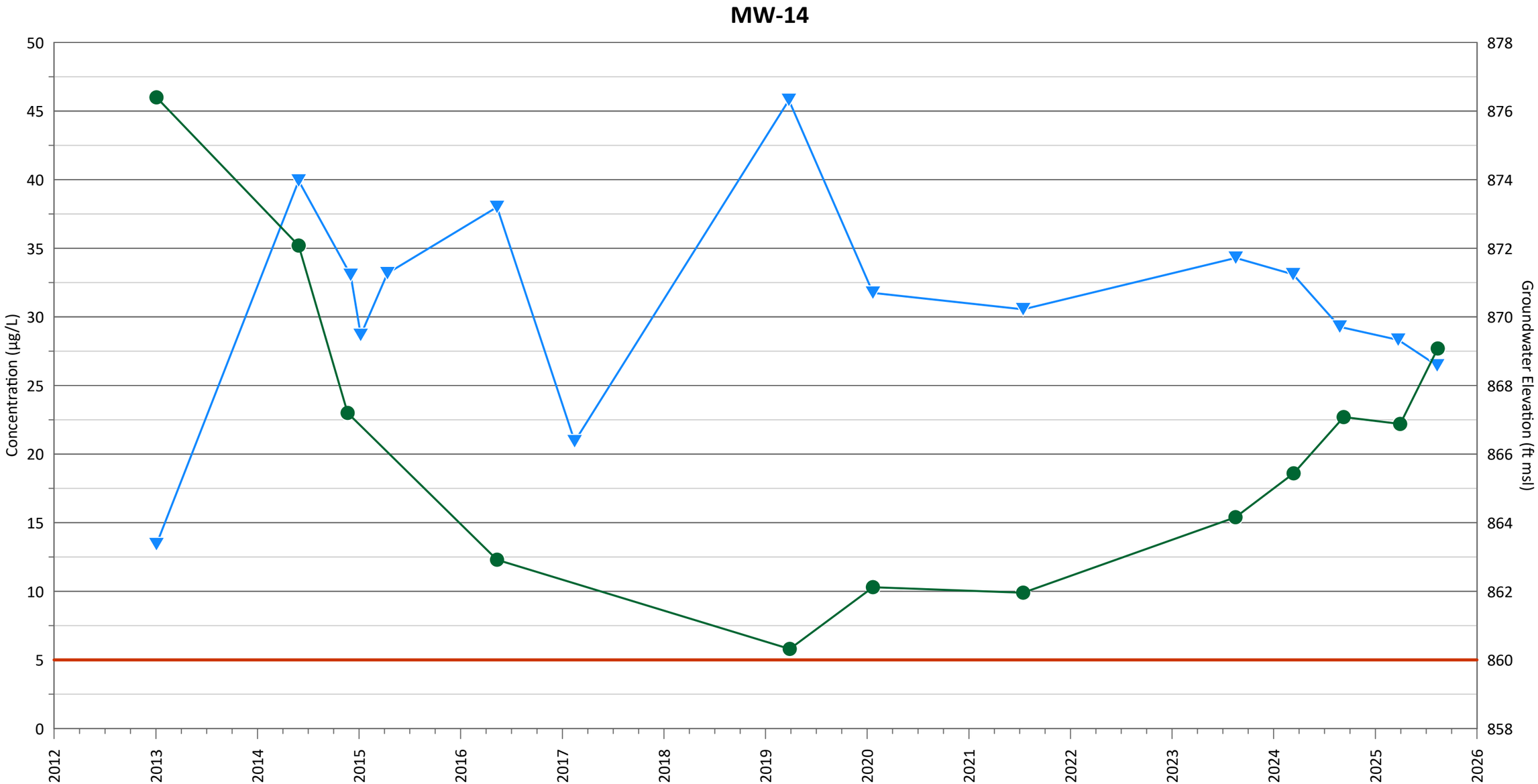

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LEGEND:
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Groundwater Elevation
MCL (5ug/L)

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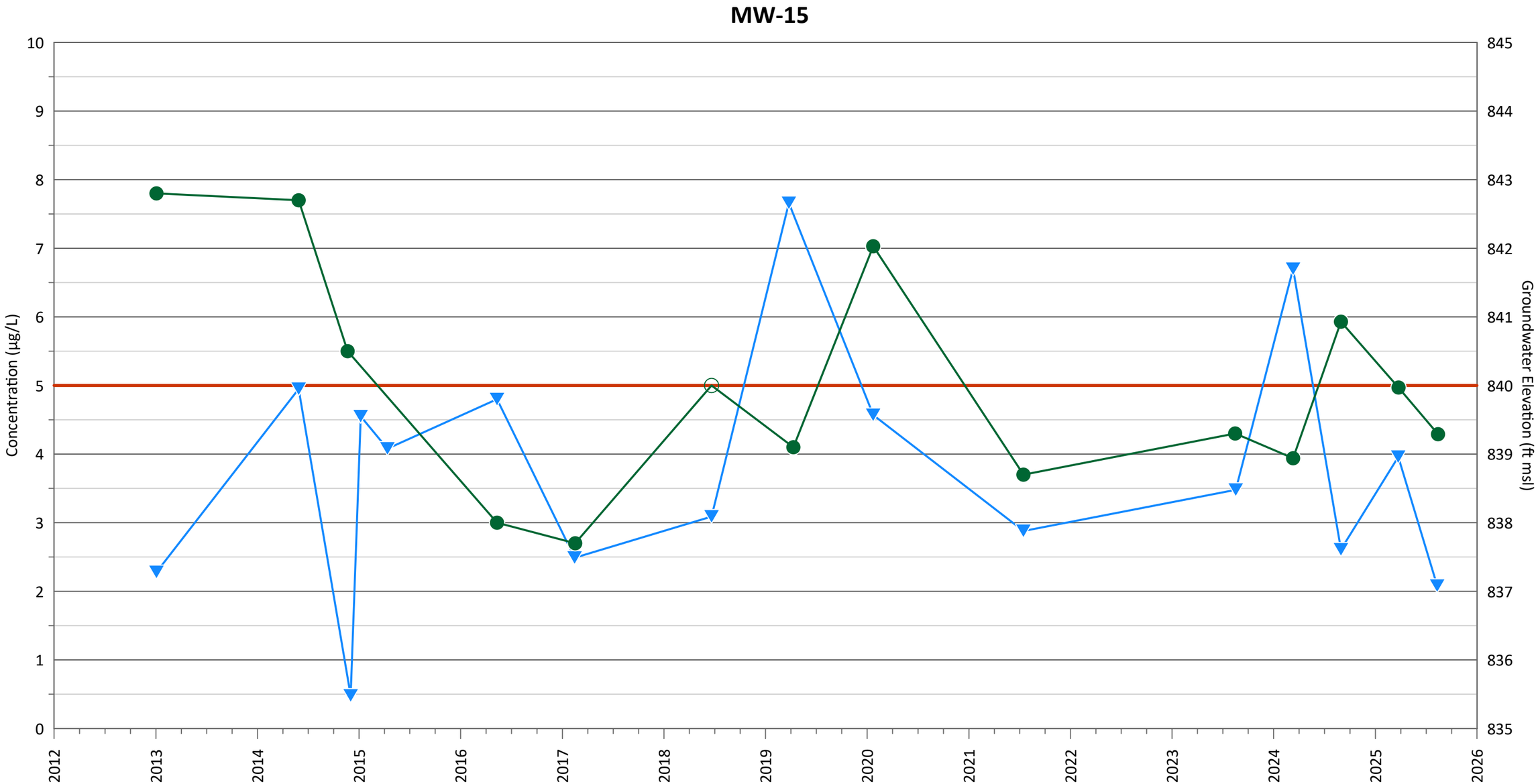

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3. THE WATER LEVEL MEASUREMENT COLLECTED IN AUGUST 2024 WAS OBTAINED DURING THE SAMPLING EVENT PRIOR TO PURGE.

LEGEND:
Tetrachloroethene
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
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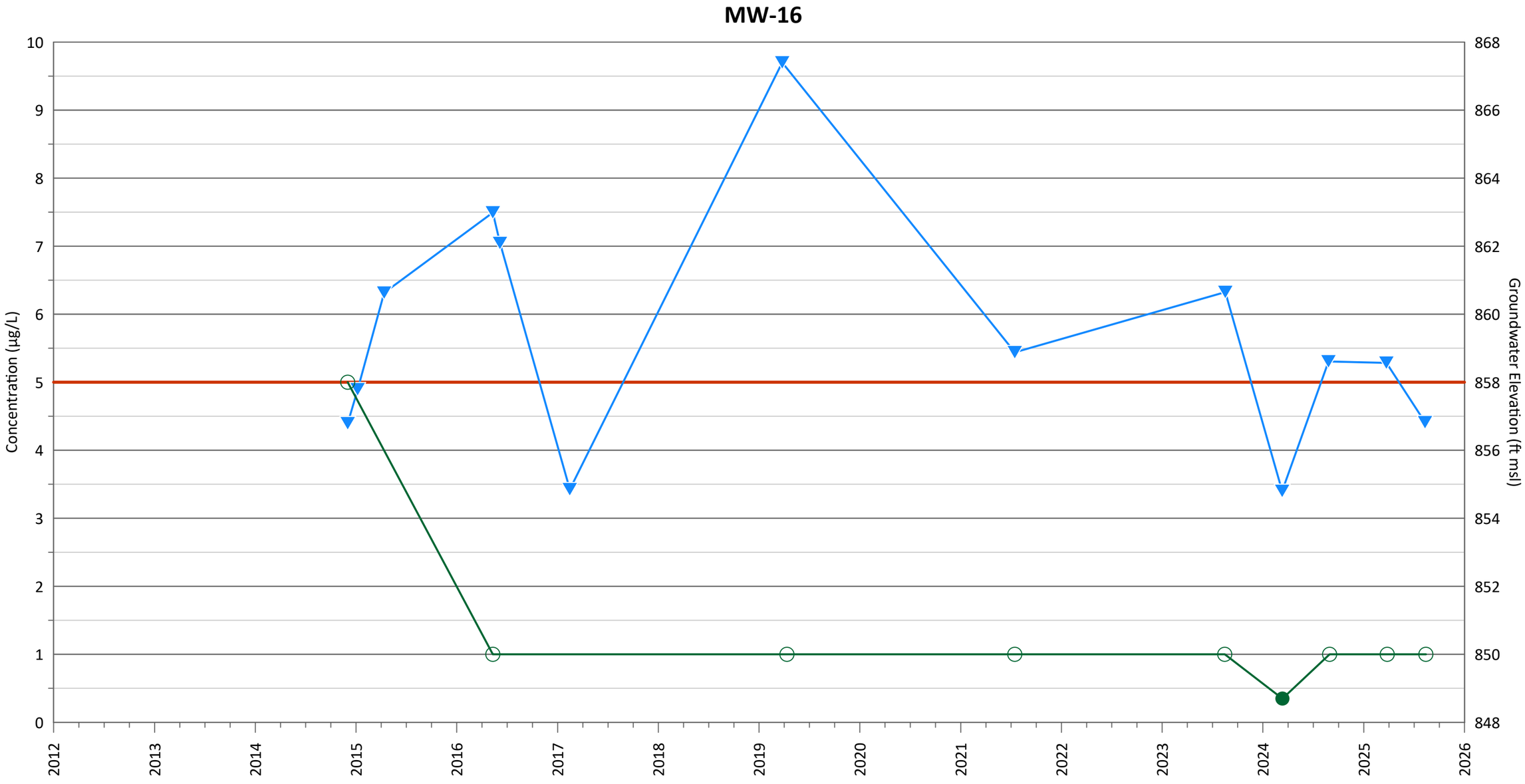

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LEGEND:
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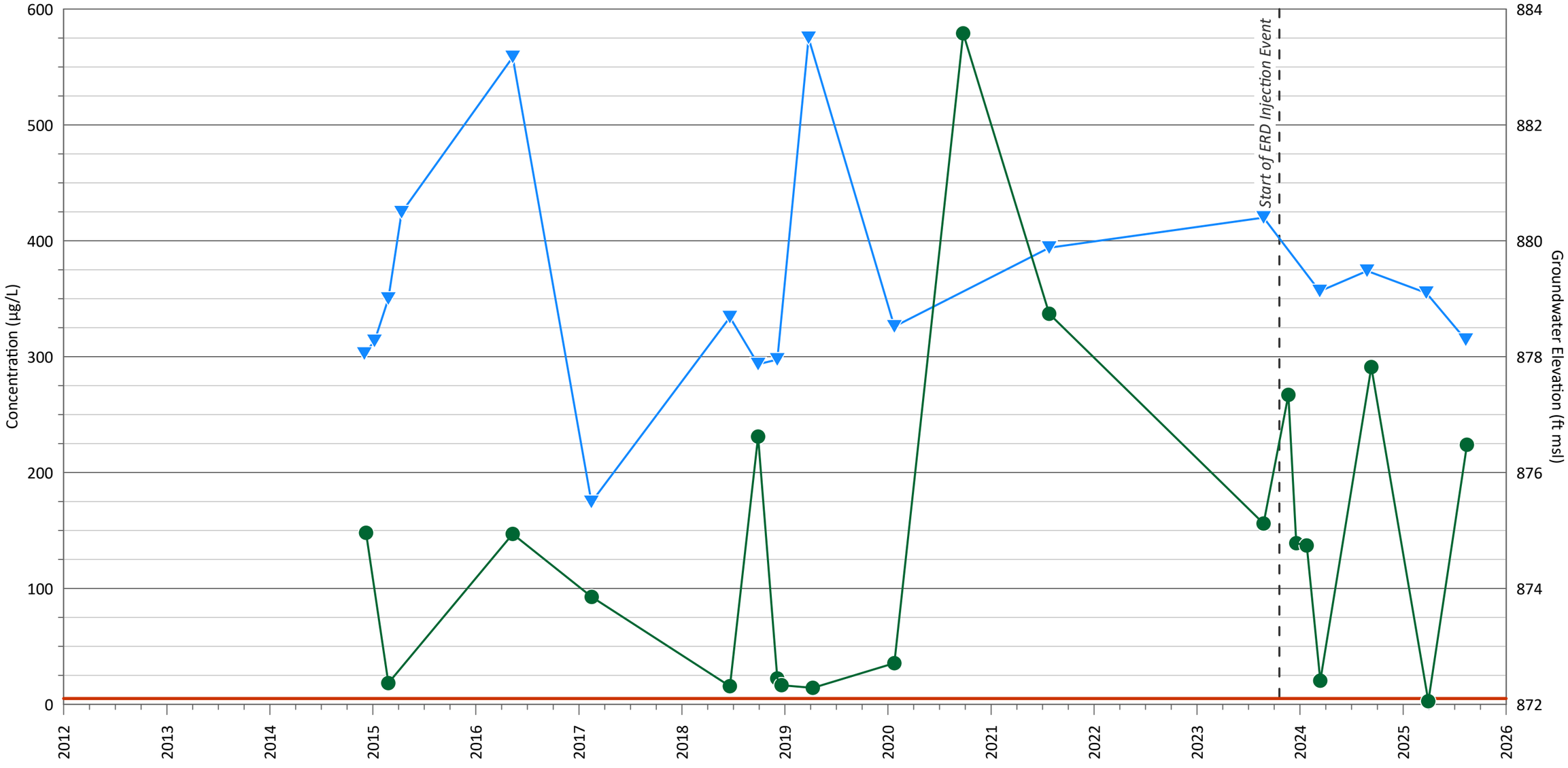
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA

MW-17



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LEGEND:
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Groundwater Elevation
MCL (5ug/L)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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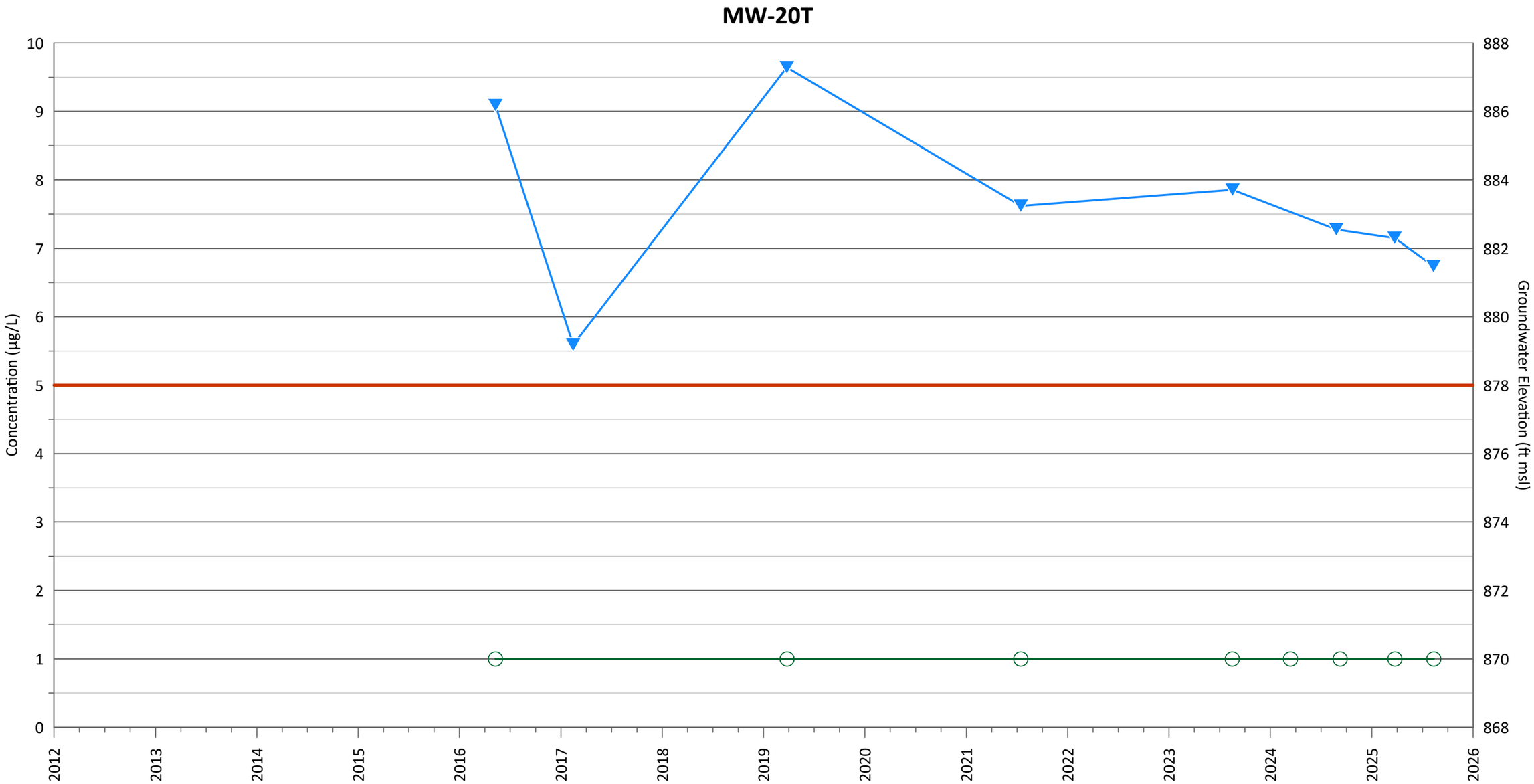
LEGEND:
Tetrachloroethene
MCL (5ug/L)
Groundwater Elevation
Dry (Bottom of Screen)

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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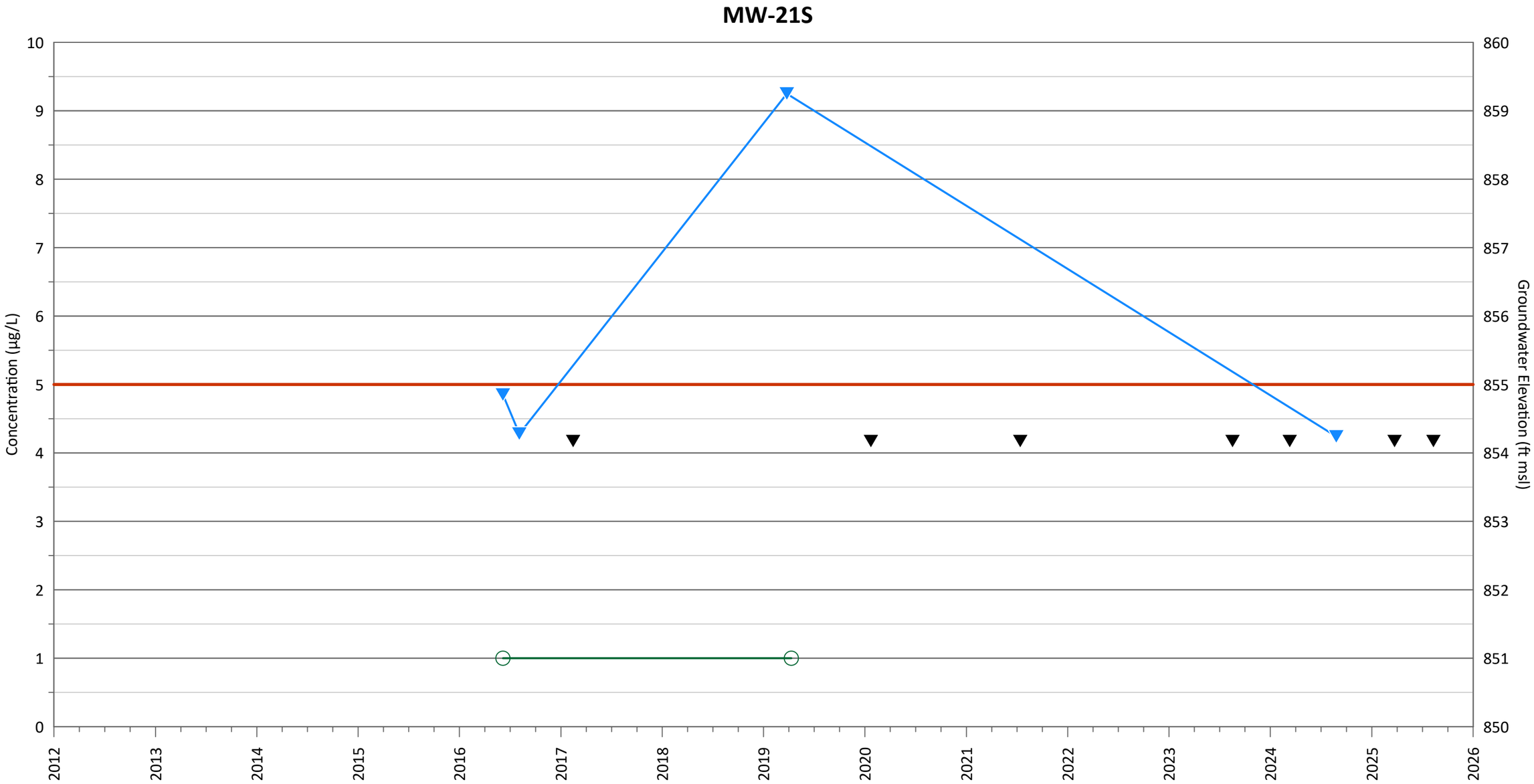
LEGEND:
Tetrachloroethene
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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LEGEND:
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Groundwater Elevation
MCL (5ug/L)
Dry (Bottom of Screen)

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WOVEN ELECTRONICS LLC
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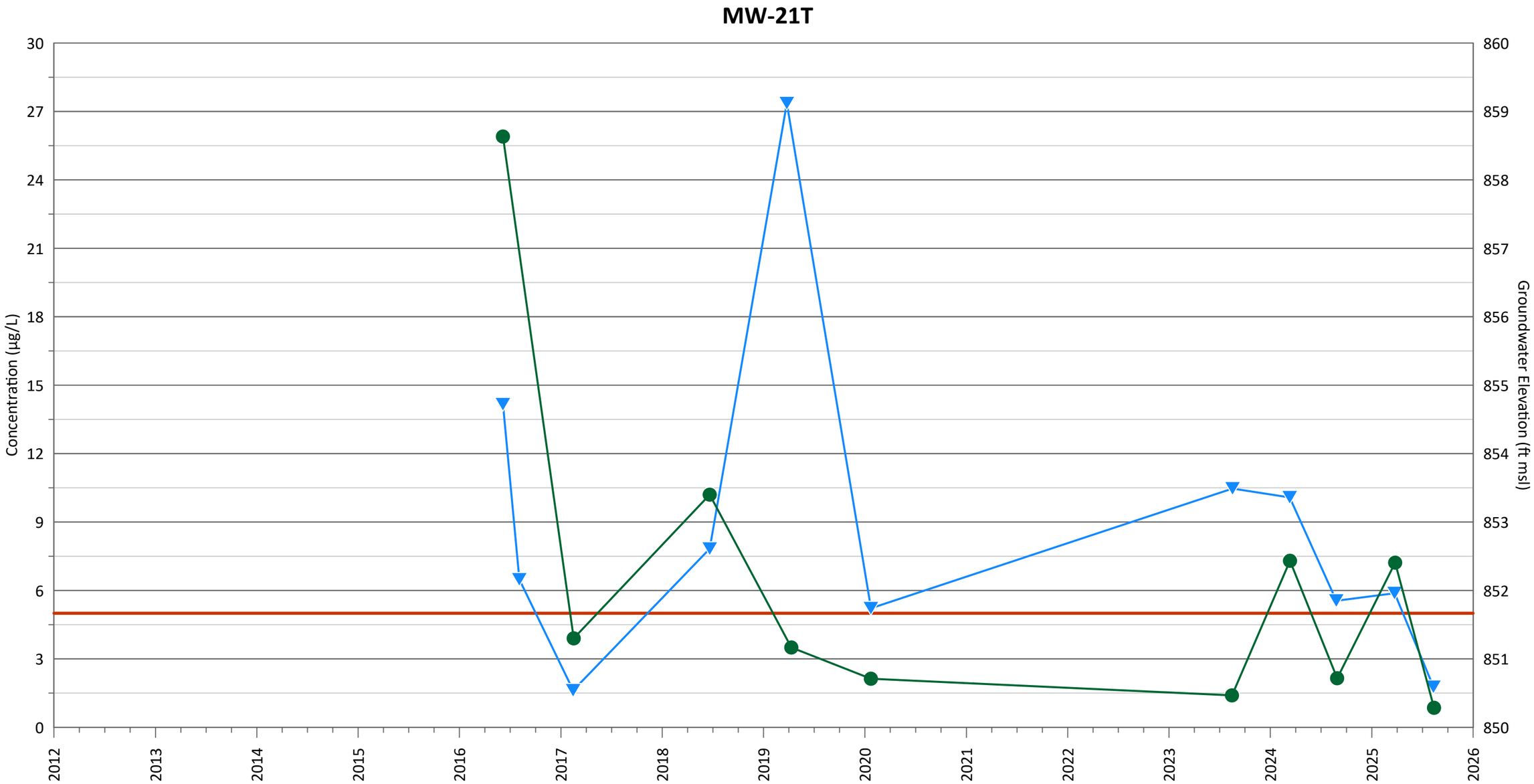

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WOVEN ELECTRONICS LLC
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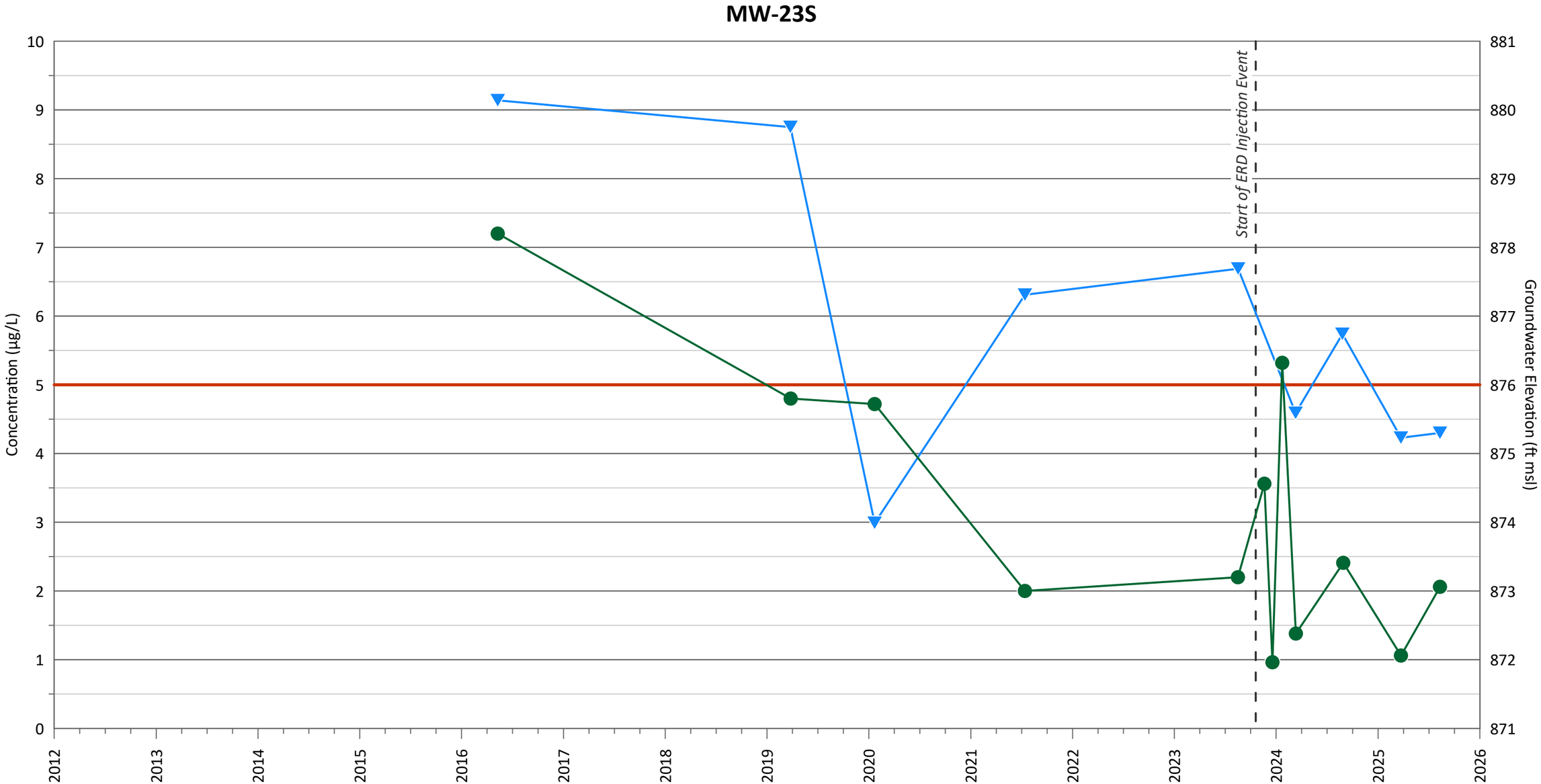

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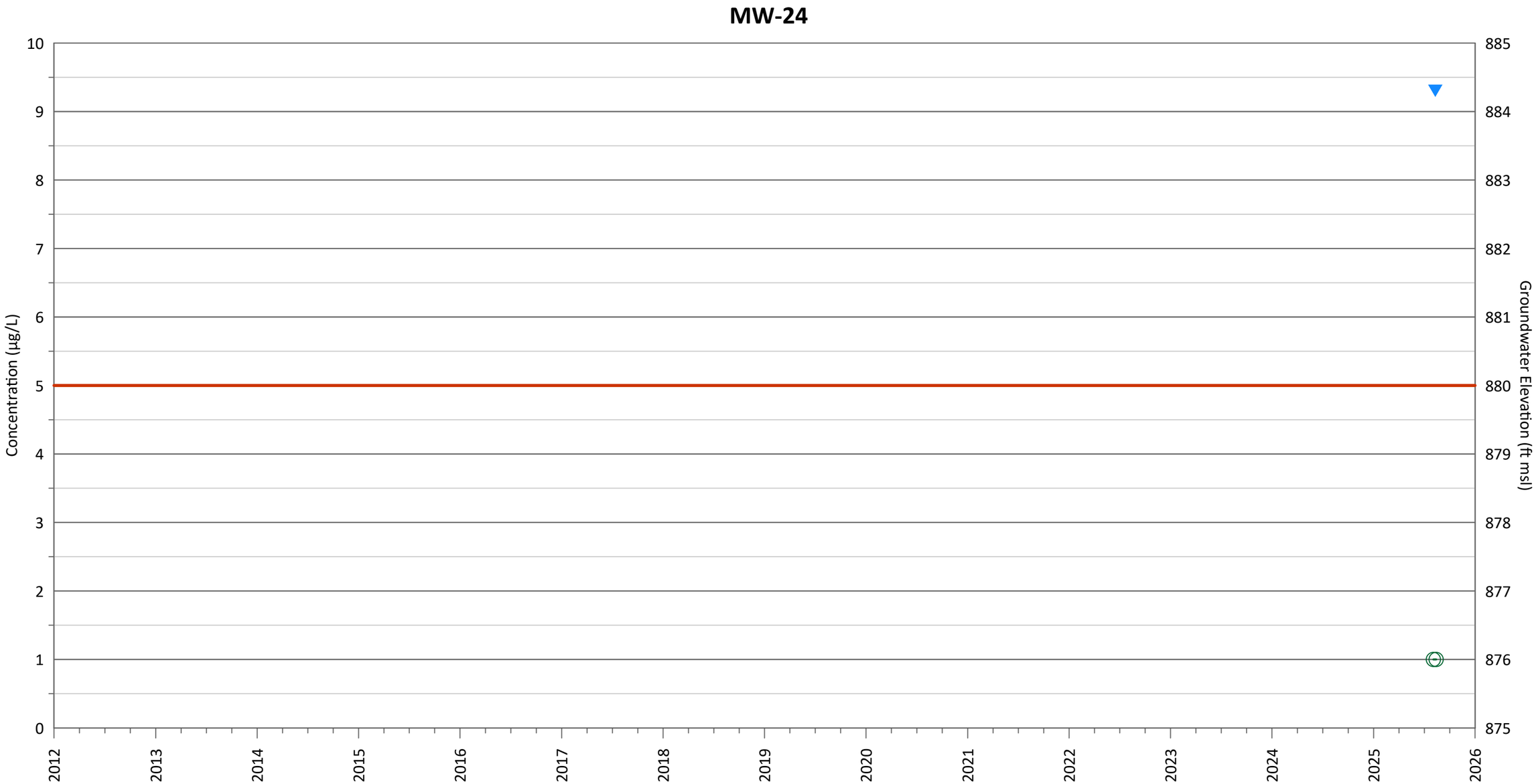
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



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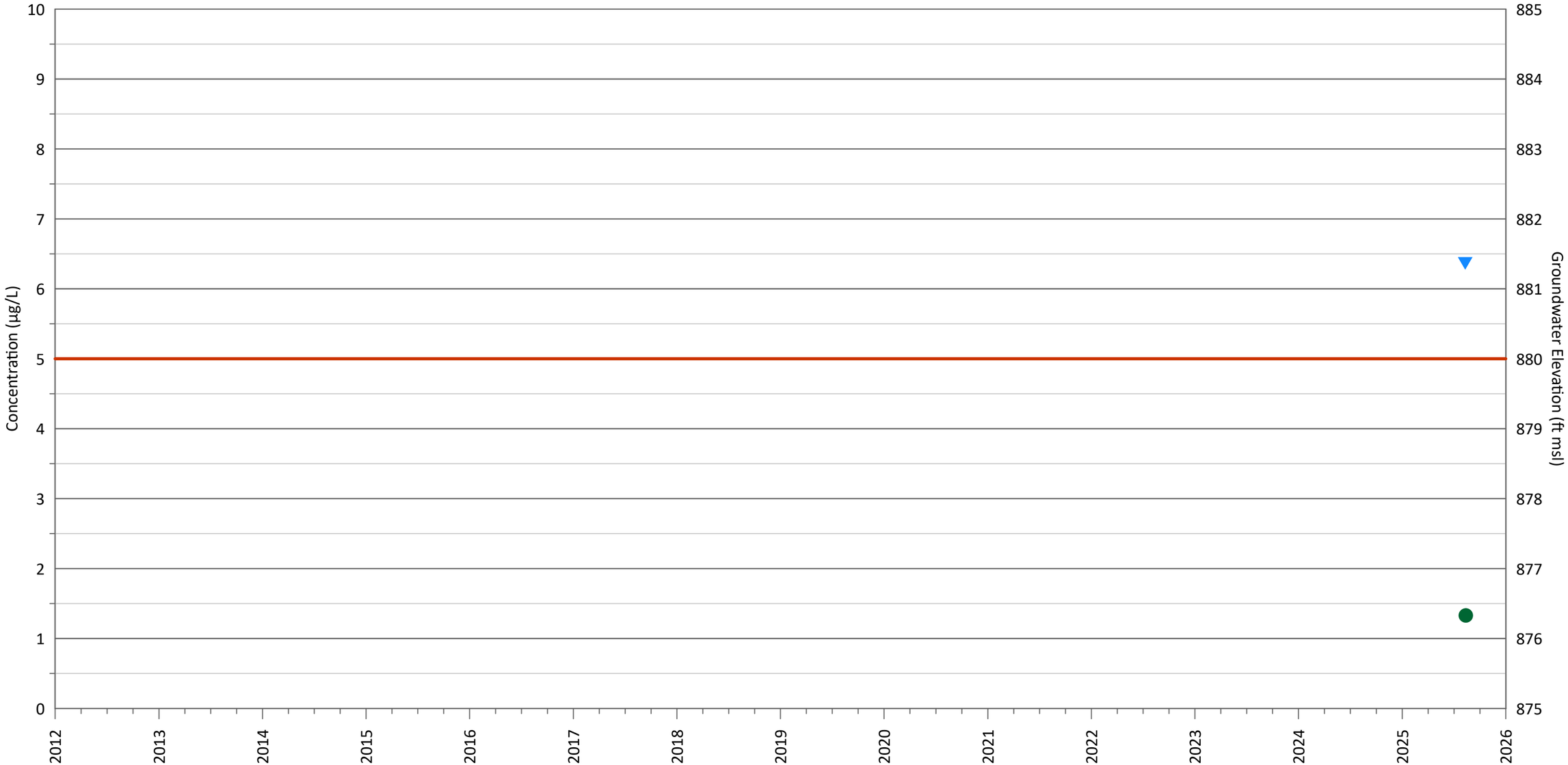
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA

MW-25



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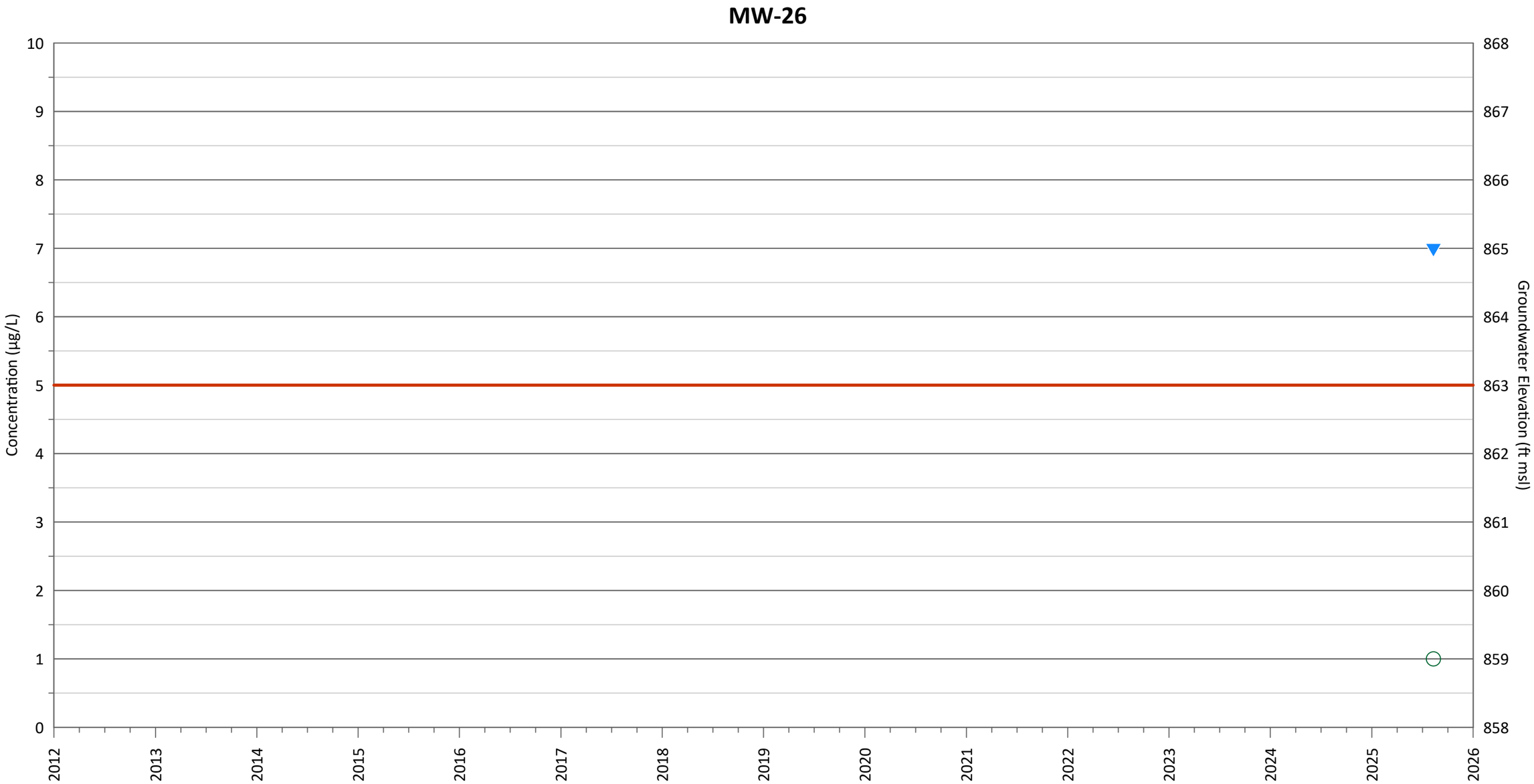
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

PCE CONCENTRATION TREND GRAPHS
WOVEN ELECTRONICS LLC
SIMPSONVILLE, SOUTH CAROLINA



NOTES:
1. FILLED IN SYMBOL INDICATES A DETECTION. OPEN SYMBOL INDICATES NON-DETECT BELOW THE REPORTING LIMIT.
2. µg/L = MICROGRAMS PER LITER

LEGEND:
Tetrachloroethene
MCL (5ug/L)
Groundwater Elevation

HALEY ALDRICH

OCTOBER 2025

APPENDIX H
Historical Groundwater Data Table

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-1S	05/10/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-1S	03/27/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-1S	01/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-1S	07/14/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-1S	08/15/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-1S	11/20/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1S	12/18/2023	Primary	-	-	< 1	< 1 J	< 1	< 1	< 1	-	< 1 J	-	-	< 1 J	-	< 5 J	< 1	< 1 J	< 1	-	< 1	-	< 1 J
MW-1S	01/24/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1S	03/12/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1S	03/12/2024	Duplicate	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1S	09/10/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1S	09/10/2024	Duplicate	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1S	03/26/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	03/26/2025	Duplicate	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1S	08/12/2025	Duplicate	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1T	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-1T	11/14/2012	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1T	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-1T	11/20/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-1T	05/10/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-1T	03/27/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-1T	01/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-1T	07/14/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-1T	08/15/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-1T	11/20/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1T	11/20/2023	Duplicate	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1T	12/18/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1T	01/24/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1T	03/13/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1T	09/10/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-1T	03/26/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-1T	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-2	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-2	11/14/2012	Primary	-	-	< 1	< 1	< 1	< 1	**1.4**	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-2	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-2	11/20/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-2	02/25/2015	Primary	-	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 2	< 5	< 5	< 5	-	< 5	< 5	< 5
MW-2	09/10/2015	Primary	25 (ft)	< 1	< 1	< 0.5	< 1	< 1	**0.92 J**	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-2	09/10/2015	Primary	40 (ft)	< 1	< 1	< 0.5	< 1	< 1	**0.67 J**	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-2	09/10/2015	Primary	50 (ft)	< 1	< 1	< 0.5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-2	05/10/2016	Primary	25 (ft)	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-2	06/20/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-2	03/28/2019	Primary	25 (ft)	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-2	03/28/2019	Primary	40 (ft)	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-2	01/22/2020	Primary	20 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-2	01/22/2020	Primary	40 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-2	07/14/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-2	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-2	08/17/2023	Duplicate	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-2	11/20/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-2	12/18/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-2	01/23/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-2	01/23/2024	Duplicate	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-2	03/14/2024	Primary	25 - 27 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-2	03/14/2024	Primary	40 - 42 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-2	03/14/2024	Primary	52 - 54 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-2	08/27/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-2	03/26/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-2	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-3	11/14/2012	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-3	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-3	11/20/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-3	09/10/2015	Primary	25 (ft)	< 1	< 1	< 0.5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-3	09/10/2015	Primary	40 (ft)	< 1	< 1	< 0.5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-3	09/10/2015	Primary	50 (ft)	< 1	< 1	< 0.5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-3	05/10/2016	Primary	25 (ft)	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-3	03/27/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-3	03/27/2019	Primary	25 (ft)	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-3	01/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-3	07/14/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-3	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-3	11/20/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-3	12/18/2023	Primary	-	-	< 1	< 1 J	< 1	< 1	< 1	-	< 1 J	-	-	< 1 J	-	< 5 J	< 1	< 1 J	< 1	-	< 1	-	< 1 J
MW-3	01/23/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-3	03/14/2024	Primary	25 - 27 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-3	03/14/2024	Primary	40 - 42 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-3	03/14/2024	Primary	52 - 54 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-3	08/27/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-3	03/26/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-3	08/11/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	**7.8** [A]	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-4	11/14/2012	Primary	-	-	< 1	< 1	< 1	< 1	**7.9** [A]	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-4	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-4	12/02/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-4	02/25/2015	Primary	-	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 2	< 5	< 5	< 5	-	< 5	< 5	< 5
MW-4	09/10/2015	Primary	20 (ft)	< 1	< 1	< 0.5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-4	09/10/2015	Primary	30 (ft)	< 1	< 1	< 0.5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-4	09/10/2015	Primary	40 (ft)	< 1	< 1	< 0.5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-4	05/11/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4	06/20/2018	Primary	-	-	< 1	-	-	**1.8**	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4	09/27/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-4	12/05/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																		
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-4	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/28/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4	01/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-4	04/14/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-4	09/21/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-4	07/15/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	**3.5**	-	-	-
MW-4	08/15/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-4	01/23/2024	Primary	-	-	< 1	< 1	< 1	**0.404 J**	**0.256 J**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-4	03/14/2024	Primary	25 - 28 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-4	03/14/2024	Primary	35 - 38 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-4	08/27/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-4	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4D	01/03/2013	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-4D	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-4D	11/20/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-4D	02/25/2015	Primary	-	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 2	< 5	< 5	< 5	-	< 5	< 5	< 5
MW-4D	05/11/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4D	06/20/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4D	03/28/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4D	07/14/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4D	08/15/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-4D	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/24/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-4D	03/13/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-4D	09/10/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-4D	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4D	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4T	05/11/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4T	02/16/2017	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4T	06/20/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4T	09/27/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-4T	12/05/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/28/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4T	01/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-4T	02/10/2020	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4T	02/10/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-4T	02/10/2020	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4T	02/10/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-4T	04/14/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-4T	09/21/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-4T	07/15/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-4T	08/15/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-4T	08/15/2023	Duplicate	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-4T	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-4T	01/23/2024	Primary	-	-	< 1	< 1	< 1	< 1	**0.462 J**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-4T	03/13/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-4T	08/27/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-4T	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-4T	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-5	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-5	11/14/2012	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-5	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-5	06/03/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/20/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-5	09/10/2015	Primary	20 (ft)	< 1	< 1	< 0.5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-5	09/10/2015	Primary	30 (ft)	< 1	< 1	< 0.5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-5	05/11/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-5	03/29/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-5	01/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-5	02/10/2020	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-5	02/10/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-5	02/10/2020	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-5	02/10/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-5	04/14/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-5	09/21/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-5	07/15/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-5	08/15/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-5	03/14/2024	Primary	25 - 29 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-5	03/14/2024	Primary	35 - 39 (ft)	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-5	09/09/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-5	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-5	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-6D	05/12/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6D	06/06/2016	Primary	-	-	-	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6D	02/16/2017	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6D	06/21/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6D	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/29/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6D	01/21/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6D	01/21/2020	Duplicate	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6D	04/15/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-6D	09/21/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6D	07/15/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6D	08/14/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-6D	10/03/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 10	< 5	-	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-6D	01/22/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-6D	03/12/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-6D	09/09/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6D	03/27/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-6D	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-6I	05/12/2016	Primary	-	-	< 2.5	-	-	< 2.5	**13.6** [AB]	-	-	-	-	-	-	-	-	-	< 2.5	< 2.5	-	-	-
MW-6I	02/16/2017	Primary	-	-	< 2	-	-	< 2	**18.7** [AB]	-	-	-	-	-	-	-	-	-	< 2	< 2	-	-	-
MW-6I	06/21/2018	Primary	-	-	< 2	-	-	< 2	< 2	-	-	-	-	-	-	-	-	-	< 2	< 2	-	-	-
MW-6I	09/28/2018	Primary	-	-	< 2	-	-	< 2	< 2	-	-	-	-	-	-	-	-	-	< 2	-	-	-	-
MW-6I	12/06/2018	Primary	-	-	< 2	-	-	< 2	< 2	-	-	-	-	-	-	-	-	-	< 2	< 2	-	-	-
MW-6I	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/29/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6I	01/22/2020	Primary	-	-	< 1	< 1	< 1	**1.09**	**10.6** [AB]	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6I	04/14/2020	Primary	-	-	< 1	< 1	< 1	< 1	**5.84**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-6I	09/21/2020	Primary	-	-	< 1	< 1	< 1	< 1	**7.15** [A]	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6I	07/15/2021	Primary	-	-	< 1	-	-	**1.3**	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6I	08/14/2023	Primary	-	< 1	< 1	< 1	< 1	**1.3**	**5.7**	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-6I	10/03/2023	Primary	-	< 1	< 1	< 1	< 1	**0.94 J**	**3.5**	< 1	< 10	< 5	-	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-6I	01/23/2024	Primary	-	-	< 1	< 1	< 1	**1.45**	**5.69**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-6I	03/12/2024	Primary	-	-	< 5	< 5	< 5	**1.2 J**	**5.12**	-	< 5	-	-	< 5	-	< 25	< 5	< 5	< 5	-	< 5	-	< 5
MW-6I	09/09/2024	Primary	-	-	< 1	< 1	< 1	< 1	**0.548 J**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-6I	03/27/2025	Primary	-	< 10	< 10	< 10	< 10	**1.16 J**	**3.02 J**	< 10	< 10	< 25	< 10	< 10	< 10	< 50	< 10	< 10	< 10	-	< 10	< 10	< 10
MW-6I	08/13/2025	Primary	-	< 10	< 10	< 10	< 10	< 10	**5.21 J**	< 10	< 10	< 25	< 10	< 20	< 20	< 50	< 10	< 10	< 10	-	< 10	< 10	< 10
MW-6S	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	**28.4** [AB]	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-6S	11/14/2012	Primary	-	-	< 1	< 1	< 1	< 1	**34** [AB]	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-6S	01/03/2013	Primary	-	-	< 1	< 1	< 1	< 1	**29** [AB]	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6S	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	**20.1** [AB]	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-6S	12/02/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	**27.2** [AB]	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-6S	02/25/2015	Primary	-	< 10	< 10	< 10	< 10	< 10	-	< 10	< 10	< 10	-	< 10	< 10	< 4	< 10	< 10	< 10	-	< 10	< 10	< 10
MW-6S	09/10/2015	Primary	25 (ft)	< 1	< 1	< 0.5	< 1	< 1	**3**	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-6S	09/10/2015	Primary	30 (ft)	< 10	< 10	< 5	< 10	< 10	**9.5 J** [AB]	< 10	< 10	< 10	< 10	< 10	< 10	-	-	< 10	< 10	-	< 10	< 10	< 10
MW-6S	09/10/2015	Primary	50 (ft)	< 1	< 1	< 0.5	< 1	**0.54 J**	**71.5** [AB]	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-6S	05/12/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6S	02/16/2017	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6S	06/21/2018	Primary	-	-	< 1 H3	-	-	< 1 H3	< 1 H3	-	-	-	-	-	-	-	-	-	< 1 H3	< 1	-	-	-
MW-6S	03/29/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6S	01/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	**1.11**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6S	02/10/2020	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6S	02/10/2020	Primary	-	-	< 1	< 1	< 1	< 1	**1.02**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6S	02/10/2020	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6S	02/10/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6S	04/14/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-6S	09/21/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6S	07/15/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6S	08/14/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	**0.54 J**	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-6S	10/03/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 10	< 5	-	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-6S	01/22/2024	Primary	-	-	< 1	< 1	< 1	**0.115 J**	**0.536 J**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6S	03/11/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-6S	08/29/2024	Primary	-	-	< 1	< 1	< 1	< 1	**0.509 J**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-6S	03/27/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-6S	08/13/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	**0.765 J**	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-6T	05/12/2016	Primary	-	-	< 2	-	-	< 2	**5.4**	-	-	-	-	-	-	-	-	-	< 2	< 2	-	-	-
MW-6T	02/16/2017	Primary	-	-	< 2	-	-	< 2	**6.5**	-	-	-	-	-	-	-	-	-	< 2	< 2	-	-	-
MW-6T	06/21/2018	Primary	-	-	< 2	-	-	< 2	< 2	-	-	-	-	-	-	-	-	-	< 2	< 2	-	-	-
MW-6T	12/05/2018	Primary	-	-	< 2	-	-	< 2	< 2	-	-	-	-	-	-	-	-	-	< 2	< 2	-	-	-
MW-6T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/11/2019	Primary	-	-	< 1	-	-	**2.1**	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-6T	01/23/2020	Primary	-	-	< 1	< 1	< 1	< 1	**4.78**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6T	01/23/2020	Duplicate	-	-	< 1	< 1	< 1	< 1	**5.38**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6T	04/15/2020	Primary	-	-	< 1	< 1	< 1	**1.46**	**4.95**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-6T	09/21/2020	Primary	-	-	< 1	< 1	< 1	< 1	**3.64**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-6T	07/15/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-6T	08/14/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	**0.96 J**	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-6T	10/04/2023	Primary	-	1 R	1 R	1 R	1 R	1 R	**1.5 J**	1 R	10 R	5 R	-	1 R	1 R	5 R	1 R	1 R	1 R	-	1 R	1 R	1 R
MW-6T	01/22/2024	Primary	-	-	< 1	< 1	< 1	< 1	**0.343 J**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-6T	03/12/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-6T	09/09/2024	Primary	-	-	< 1	< 1	< 1	**1.33**	**5.14**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-6T	03/27/2025	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 12.5	< 5	< 5	< 5	< 25	< 5	< 5	< 5	-	< 5	< 5	< 5
MW-6T	08/13/2025	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 12.5	< 5	< 10	< 10	< 25	< 5	< 5	< 5	-	< 5	< 5	< 5
MW-7	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-7	11/14/2012	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-7	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-7	12/02/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-7	09/10/2015	Primary	25 (ft)	< 1	< 1	< 0.5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-7	09/10/2015	Primary	36 (ft)	< 1	< 1	< 0.5	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-7	05/12/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-7	04/14/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-7	07/15/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-7R	08/27/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-7R	03/24/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-7R	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-8	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-8	11/14/2012	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-8	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-8	11/21/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-8	05/10/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-8	01/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-8	02/10/2020	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-8	02/10/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-8	02/10/2020	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-8	02/10/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-8	04/14/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-8	07/16/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-8	08/16/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-8	08/16/2023	Duplicate	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-8	03/12/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-8	08/29/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-8	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-8	08/13/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9D	05/12/2016	Primary	-	-	< 1	-	-	**1.1**	**2.4**	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9D	06/06/2016	Primary	-	-	-	-	-	**1.7**	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9D	02/16/2017	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9D	06/21/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9D	04/11/2019	Primary	-	-	< 1	-	-	**1.1**	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-9D	01/23/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-9D	04/16/2020	Primary	-	-	< 1	< 1	< 1	< 1	**1.21**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-9D	09/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	**1.67**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-9D	07/16/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9D	08/16/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-9D	01/22/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9D	03/11/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9D	08/29/2024	Primary	-	-	< 1	< 1	< 1	**0.139 J**	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9D	12/04/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9D	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9D	08/15/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9S	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-9S	11/14/2012	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9S	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-9S	11/21/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-9S	05/12/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9S	02/16/2017	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9S	06/21/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9S	04/11/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-9S	01/23/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-9S	04/15/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-9S	09/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-9S	07/16/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9S	08/16/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-9S	01/22/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9S	03/11/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9S	08/29/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9S	12/06/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9S	12/06/2024	Duplicate	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9S	03/26/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9S	08/14/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-9T	05/12/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9T	02/16/2017	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9T	06/21/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9T	04/11/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-9T	01/23/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-9T	04/16/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-9T	09/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-9T	07/16/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-9T	08/16/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-9T	01/22/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9T	03/11/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9T	08/29/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9T	12/05/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-9T	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-9T	08/14/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-10I	05/11/2016	Primary	-	-	< 2.5	-	-	< 2.5	**5.4**	-	-	-	-	-	-	-	-	-	< 2.5	< 2.5	-	-	-
MW-10I	02/15/2017	Primary	-	-	< 2.5	-	-	< 2.5	**8.1** [A]	-	-	-	-	-	-	-	-	-	< 2.5	< 2.5	-	-	-
MW-10I	06/19/2018	Primary	-	-	< 2.5	-	-	< 2.5	< 2.5	-	-	-	-	-	-	-	-	-	< 2.5	< 2.5	-	-	-
MW-10I	09/28/2018	Primary	-	-	< 2.5	-	-	< 2.5	< 2.5	-	-	-	-	-	-	-	-	-	< 2.5	-	-	-	-
MW-10I	12/05/2018	Primary	-	-	< 1	-	-	< 1	**3**	-	-	-	-	-	-	-	-	-	< 1	**5.5**	-	-	-
MW-10I	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/12/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-10I	01/24/2020	Primary	-	-	< 1	< 1	< 1	< 1	**5.04**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-10I	04/15/2020	Primary	-	-	< 1	< 1	< 1	< 1	**5.3**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-10I	09/24/2020	Primary	-	-	< 1	< 1	< 1	< 1	**8.92** [AB]	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-10I	07/26/2021	Primary	-	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	-	< 2.5	-	< 5	-	< 2.5	< 2.5	-	< 2.5	-	< 2.5
MW-10I	08/18/2023	Primary	-	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	-	< 2	-	< 4	-	< 2	< 2	-	< 2	-	< 2
MW-10I	11/21/2023	Primary	-	-	< 1	< 1	**0.555 J** [B]	**0.112 J**	**4.87**	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-10I	12/19/2023	Primary	-	-	< 1	< 1	**0.48 J** [B]	< 1	**4**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-10I	12/19/2023	Duplicate	-	-	< 1	< 1	**0.484 J** [B]	< 1	**3.85**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-10I	01/25/2024	Primary	-	-	< 1	< 1	< 1	< 1	**1.68**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-10I	03/13/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-10I	09/10/2024	Primary	-	-	< 1	< 1	< 1	< 1	**3.97**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-10I	03/27/2025	Primary	-	**0.343 J**	< 1	< 1	**0.193 J**	< 1	**2.66**	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-10I	08/14/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	**1.11**	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-10S	11/05/2012	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5
MW-10S	11/14/2012	Primary	-	-	< 1	< 1	< 1	< 1	**4.6**	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-10S	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-10S	12/08/2014	Primary	-	-	< 5	< 5	< 5	< 5	**9** [AB]	-	< 5	-	-	< 5	-	< 2	< 5	< 5	< 5	-	< 5	-	< 5
MW-10S	12/08/2014	Duplicate	-	-	< 5	< 5	< 5	< 5	< 5	-	< 5	-	-	< 5	-	< 2	< 5	< 5	< 5	-	< 5	-	< 5
MW-10S	02/25/2015	Primary	-	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 2	< 5	< 5	< 5	-	< 5	< 5	< 5
MW-10S	09/10/2015	Primary	25 (ft)	< 1	< 1	< 0.5	< 1	< 1	**7.7** [A]	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1
MW-10S	09/10/2015	Primary	36 (ft)	< 1	< 1	< 0.5	< 1	< 1	**15.8** [AB]	< 1	< 1	< 1	< 1	< 1	< 1	-	-	< 1	< 1	-	< 1	< 1	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-10S	05/11/2016	Primary	-	-	< 2	-	-	< 2	**4.6**	-	-	-	-	-	-	-	-	-	< 2	< 2	-	-	-
MW-10S	04/10/2019	Primary	-	-	< 4	-	-	< 4	< 4	-	-	-	-	-	-	-	-	-	< 4	-	-	-	-
MW-10S	01/21/2020	Primary	-	-	< 1	< 1	< 1	< 1	**4.32**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-10S	04/15/2020	Primary	-	-	< 1	< 1	< 1	< 1	**4.58**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-10S	09/24/2020	Primary	-	-	< 1	< 1	< 1	< 1	**5.55**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-10S	07/26/2021	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-10S	08/25/2023	Primary	-	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	-	< 2	-	< 4	-	< 2	< 2	-	< 2	-	< 2
MW-10S	08/30/2024	Primary	-	-	< 100	< 100	< 100	< 100	< 100	-	< 100	-	-	< 100	-	< 500	< 100	< 100	< 100	-	< 100	-	< 100
MW-10S	03/27/2025	Primary	-	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 25	< 10	< 10	< 10	< 50	< 10	< 10	< 10	-	< 10	< 10	< 10
MW-10S	08/14/2025	Primary	-	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 25	< 10	< 20	< 20	< 50	< 10	< 10	< 10	-	< 10	< 10	< 10
MW-10T	05/11/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-10T	02/15/2017	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-10T	06/19/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-10T	04/10/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-10T	01/24/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-10T	04/15/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1 J4	-	< 1
MW-10T	07/26/2021	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-10T	08/18/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-10T	11/21/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-10T	12/19/2023	Primary	-	-	< 1	< 1 J	< 1	< 1	< 1	-	< 1 J	-	-	< 1 J	-	< 5 J	< 1	< 1 J	< 1	-	< 1	-	< 1 J
MW-10T	01/25/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-10T	03/14/2024	Primary	-	-	< 1	< 1	< 1	< 1	**1.13**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-10T	09/10/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-10T	03/27/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-10T	08/14/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-12	01/03/2013	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-12	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-12	11/21/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-12	05/10/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-12	03/27/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-12	07/16/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-12	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-12	03/13/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-12	09/09/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-12	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-12	08/15/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-13	01/03/2013	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-13	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-13	11/21/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-13	05/10/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-13	03/29/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-13	01/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-13	07/15/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-13	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-13	03/13/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-13	08/29/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-13	03/31/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																		
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-13	08/13/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-14	01/03/2013	Primary	-	-	**1.8**	< 1	< 1	**21** [B]	**2**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-14	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	**43.3** [B]	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	**16**	< 5	< 5	< 5
MW-14	11/21/2014	Primary	-	< 5	< 5	< 5	< 5	**55.4** [B]	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	**20.5**	< 5	< 5	< 5
MW-14	05/11/2016	Primary	-	-	**1.4**	-	-	**19.9** [B]	**1.2**	-	-	-	-	-	-	-	-	-	< 1	**7.2**	-	-	-
MW-14	03/29/2019	Primary	-	-	< 1	-	-	**11.7** [B]	< 1	-	-	-	-	-	-	-	-	-	< 1	**2.7**	-	-	-
MW-14	01/22/2020	Primary	-	-	< 1	< 1	< 1	**11.5** [B]	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-14	07/15/2021	Primary	-	-	< 1	-	-	**7.8** [B]	< 1	-	-	-	-	-	-	-	-	-	< 1	**1.8**	-	-	-
MW-14	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	**7.4** [B]	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-14	03/13/2024	Primary	-	-	**0.219 J**	< 1	< 1	**7.52** [B]	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-14	09/09/2024	Primary	-	-	**0.161 J**	< 1	< 1	**5.65** [B]	**0.203 J**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-14	03/31/2025	Primary	-	< 1	**0.156 J**	< 1	< 1	**6.91** [B]	**0.201 J**	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-14	08/13/2025	Primary	-	< 1	< 1	< 1	< 1	**7.74** [B]	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-15	01/03/2013	Primary	-	-	< 1	< 1	< 1	< 1	**1.5**	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-15	05/29/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-15	11/21/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-15	05/11/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-15	02/16/2017	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-15	06/21/2018	Primary	-	-	< 5	-	-	< 5	< 5	-	-	-	-	-	-	-	-	-	< 5	< 5	-	-	-
MW-15	04/11/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-15	01/23/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-15	07/16/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-15	08/16/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-15	03/11/2024	Primary	-	-	< 1	< 1	< 1	**0.19 J**	**0.249 J**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-15	08/30/2024	Primary	-	-	< 1	< 1	< 1	**0.152 J**	**0.367 J**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-15	08/30/2024	Duplicate	-	-	< 1	< 1	< 1	**0.171 J**	**0.331 J**	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-15	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	**0.11 J**	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-15	03/25/2025	Duplicate	-	< 1	< 1	< 1	< 1	**0.127 J**	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-15	08/14/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-15	08/14/2025	Duplicate	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-16	12/02/2014	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-16	05/11/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-16	04/12/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-16	07/16/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-16	08/16/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-16	03/12/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-16	08/30/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-16	03/27/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-16	08/14/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-17	12/08/2014	Primary	-	-	< 5	< 5	< 5	< 5	< 5	-	< 5	-	-	< 5	-	< 2	< 5	< 5	< 5	-	< 5	-	< 5
MW-17	02/25/2015	Primary	-	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	-	< 5	< 5	< 2	< 5	< 5	< 5	-	< 5	< 5	< 5
MW-17	05/11/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-17	02/15/2017	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-17	06/20/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-17	09/28/2018	Primary	-	-	< 2	-	-	< 2	< 2	-	-	-	-	-	-	-	-	-	< 2	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-17	12/05/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-17	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	04/10/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-17	01/24/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-17	09/24/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-17	07/26/2021	Primary	-	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	-	< 2	-	< 4	-	< 2	< 2	-	< 2	-	< 2
MW-17	08/25/2023	Primary	-	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	-	< 2	-	< 4	-	< 2	< 2	-	< 2	-	< 2
MW-17	11/21/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	< 1	-	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-17	12/19/2023	Primary	-	-	< 1	< 1 J	< 1	< 1	< 1	-	< 1 J	-	-	< 1 J	-	< 5 J	< 1	< 1 J	< 1	-	< 1	-	< 1 J
MW-17	01/25/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-17	03/13/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-17	09/10/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-17	03/31/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-17	08/15/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
TMW-18	03/24/2015	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
MW-20S	05/10/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-20S	03/27/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-20S	07/16/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-20S	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-20S	03/12/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-20S	09/10/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-20S	03/24/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-20T	05/10/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-20T	03/27/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-20T	07/16/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-20T	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-20T	03/14/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-20T	03/14/2024	Duplicate	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-20T	09/09/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-20T	03/25/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-20T	08/12/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-21S	06/06/2016	Primary	-	-	-	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-21S	04/11/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-21T	06/06/2016	Primary	-	-	-	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-21T	02/16/2017	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-21T	06/21/2018	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-21T	04/11/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-21T	01/23/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1
MW-21T	08/16/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-21T	03/12/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-21T	08/29/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-21T	03/26/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-21T	08/13/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-23S	05/10/2016	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-23S	03/27/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-23S	01/22/2020	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	-	-	-	-	< 1	< 1	-	< 1	-	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																		
Chemical Name				1,1,1,2-Tetrachloroethane	1,1,1-Trichloroethane	1,1,2,2-Tetrachloroethane	1,1,2-Trichloroethane	1,1-Dichloroethane	1,1-Dichloroethene	1,1-Dichloropropene	1,2,3-Trichlorobenzene	1,2,3-Trichloropropane	1,2,3-Trimethylbenzene	1,2,4-Trichlorobenzene	1,2,4-Trimethylbenzene	1,2-Dibromo-3-chloropropane (DBCP)	1,2-Dibromoethane (Ethylene Dibromide)	1,2-Dichlorobenzene	1,2-Dichloroethane	1,2-Dichloroethene (total)	1,2-Dichloropropane	1,3,5-Trimethylbenzene	1,3-Dichlorobenzene
US EPA MCL				NA	200	NA	5	NA	7	NA	NA	NA	NA	70	NA	0.2	0.05	600	5	NA	5	NA	NA
US EPA Tapwater RSL				0.57	8000	0.076	0.28	2.8	8.2	NA	7	0.00075	55	1.2	56	0.00033	0.0075	300	0.17	NA	0.85	60	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-23S	07/14/2021	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	< 1	-	-	-
MW-23S	08/17/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-23S	11/20/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-23S	12/19/2023	Primary	-	-	< 1	< 1 J	< 1	< 1	< 1	-	< 1 J	-	-	< 1 J	-	< 5 J	< 1	< 1 J	< 1	-	< 1	-	< 1 J
MW-23S	01/23/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-23S	03/12/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-23S	08/29/2024	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	< 1	-	-	< 1	-	< 5	< 1	< 1	< 1	-	< 1	-	< 1
MW-23S	03/24/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-23S	08/11/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-24	08/04/2025	Primary	-	-	< 1	< 1	< 1	< 1	< 1	-	-	-	-	< 5	-	< 5	< 1	< 5	< 1	-	< 1	-	< 5
MW-24	08/14/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-25	08/13/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
MW-26	08/11/2025	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 2.5	< 1	< 2	< 2	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1
IW-4	10/19/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	**1.4**	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
IW-5	10/19/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
IW-6	10/19/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
IW-6	08/30/2024	Primary	-	-	< 100	< 100	< 100	< 100	< 100	-	< 100	-	-	< 100	-	< 500	< 100	< 100	< 100	-	< 100	-	< 100
IW-7	10/19/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
IW-7	10/19/2023	Duplicate	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
IW-7	08/30/2024	Primary	-	-	< 100	< 100	< 100	< 100	< 100	-	< 100	-	-	< 100	-	< 500	< 100	< 100	< 100	-	< 100	-	< 100
IW-8	10/20/2023	Primary	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	-	< 2	-	< 1	< 1	-	< 1	-	< 1
MW-C	04/10/2019	Primary	-	-	< 1	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	< 1	-	-	-	-
MW-D	04/12/2019	Primary	-	-	< 2	-	-	< 2	< 2	-	-	-	-	-	-	-	-	-	< 2	-	-	-	-
SS-2	03/24/2015	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5
SS-3	03/24/2015	Primary	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 2	-	< 5	< 5	< 5	< 5	< 5	< 5

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-1S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-1S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/15/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-1S	11/20/2023	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1S	12/18/2023	Primary	-	-	< 1 J	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1 J	< 5
MW-1S	01/24/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1S	03/12/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1S	03/12/2024	Duplicate	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1S	09/10/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1S	09/10/2024	Duplicate	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1S	03/26/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	50 R	< 10	< 1	< 1	< 1	< 1	< 5
MW-1S	03/26/2025	Duplicate	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	50 R	< 10	< 1	< 1	< 1	< 1	< 5
MW-1S	08/12/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-1S	08/12/2025	Duplicate	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-1T	11/05/2012	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-1T	11/14/2012	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1T	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-1T	11/20/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-1T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-1T	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/15/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-1T	11/20/2023	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1T	11/20/2023	Duplicate	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1T	12/18/2023	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1T	01/24/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1T	03/13/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1T	09/10/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-1T	03/26/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	50 R	< 10	< 1	< 1	< 1	< 1	< 5
MW-1T	08/12/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-2	11/05/2012	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-2	11/14/2012	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-2	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-2	11/20/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-2	02/25/2015	Primary	-	< 5	< 5	-	-	< 5	-	< 5	-	< 5	< 5	-	-	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-2	09/10/2015	Primary	25 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**126**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-2	09/10/2015	Primary	40 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**65.8**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-2	09/10/2015	Primary	50 (ft)	< 1	< 1	-	-	< 1	**5.3 J**	< 1	< 10	< 1	< 1	< 10	**69.4**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-2	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	20 (ft)	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-2	01/22/2020	Primary	40 (ft)	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-2	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-2	08/17/2023	Duplicate	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-2	11/20/2023	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-2	12/18/2023	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-2	01/23/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-2	01/23/2024	Duplicate	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-2	03/14/2024	Primary	25 - 27 (ft)	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-2	03/14/2024	Primary	40 - 42 (ft)	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-2	03/14/2024	Primary	52 - 54 (ft)	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-2	08/27/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-2	03/26/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	50 R	< 10	< 1	< 1	< 1	< 1	< 5
MW-2	08/12/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-3	11/05/2012	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-3	11/14/2012	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-3	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-3	11/20/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-3	09/10/2015	Primary	25 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**17.1 J**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-3	09/10/2015	Primary	40 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**27.6**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-3	09/10/2015	Primary	50 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**16.7 J**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-3	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-3	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/17/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-3	11/20/2023	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-3	12/18/2023	Primary	-	-	< 1 J	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1 J	< 5
MW-3	01/23/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-3	03/14/2024	Primary	25 - 27 (ft)	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-3	03/14/2024	Primary	40 - 42 (ft)	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-3	03/14/2024	Primary	52 - 54 (ft)	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-3	08/27/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-3	03/26/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	50 R	< 10	< 1	< 1	< 1	< 1	< 5
MW-3	08/11/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-4	11/05/2012	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-4	11/14/2012	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-4	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-4	12/02/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-4	02/25/2015	Primary	-	< 5	< 5	-	-	< 5	-	< 5	-	< 5	< 5	-	-	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-4	09/10/2015	Primary	20 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**69.6**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-4	09/10/2015	Primary	30 (ft)	< 1	< 1	-	-	< 1	**5.9 J**	< 1	< 10	< 1	< 1	< 10	**150**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-4	09/10/2015	Primary	40 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**41.5**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-4	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-4	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-4	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-4	09/21/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-4	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/15/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-4	01/23/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	**38.3 J**	-	-	-	< 1	-	< 1	< 1	< 5
MW-4	03/14/2024	Primary	25 - 28 (ft)	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	**11.8 J**	-	-	-	< 1	-	< 1	< 1	< 5
MW-4	03/14/2024	Primary	35 - 38 (ft)	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	**49.9 J**	-	-	-	< 1	-	< 1	< 1	< 5
MW-4	08/27/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-4	03/25/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-4	08/12/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-4D	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-4D	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-4D	11/20/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-4D	02/25/2015	Primary	-	< 5	< 5	-	-	< 5	-	< 5	-	< 5	< 5	-	-	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-4D	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/15/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-4D	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/24/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-4D	03/13/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-4D	09/10/2024	Primary	-	-	< 1	-	-	-	**3.93 J**	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-4D	03/25/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-4D	08/12/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-4T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-4T	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-4T	09/21/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-4T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-4T	08/15/2023	Duplicate	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-4T	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-4T	01/23/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-4T	03/13/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-4T	08/27/2024	Primary	-	-	< 1	-	-	-	**3.36 J**	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-4T	03/25/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-4T	08/12/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-5	11/05/2012	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-5	11/14/2012	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-5	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-5	06/03/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/20/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-5	09/10/2015	Primary	20 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**50**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-5	09/10/2015	Primary	30 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**81.2**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-5	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-5	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-5	09/21/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-5	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/15/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-5	03/14/2024	Primary	25 - 29 (ft)	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-5	03/14/2024	Primary	35 - 39 (ft)	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	**47.3 J**	-	-	-	< 1	-	< 1	< 1	< 5
MW-5	09/09/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-5	03/25/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-5	08/12/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-6D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6D	01/21/2020	Duplicate	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6D	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6D	09/21/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6D	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/14/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-6D	10/03/2023	Primary	-	< 1	< 1	-	-	< 1	< 50	< 1	< 25	< 1	< 1	< 25	< 25	-	-	-	< 1	< 1	< 1	< 1	< 5
MW-6D	01/22/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-6D	03/12/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-6D	09/09/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6D	03/27/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-6D	08/12/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-6I	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	12/06/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6I	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6I	09/21/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6I	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/14/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-6I	10/03/2023	Primary	-	< 1	< 1	-	-	< 1	< 50	< 1	< 25	< 1	< 1	< 25	< 25	-	-	-	< 1	< 1	< 1	< 1	< 5
MW-6I	01/23/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-6I	03/12/2024	Primary	-	-	< 5	-	-	-	< 50	-	< 50	-	-	< 50	< 250	-	-	-	< 5	-	< 5	< 5	< 25
MW-6I	09/09/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-6I	03/27/2025	Primary	-	< 10	< 10	-	-	< 10	< 100	< 10	-	< 10	< 10	< 100	< 500	-	< 500	< 100	< 10	< 10	< 10	< 10	< 50
MW-6I	08/13/2025	Primary	-	< 10	< 10	-	-	< 10	< 200	< 10	-	< 10	< 10	< 200	< 500	-	< 500	< 100	< 10	< 10	< 10	< 10	< 50
MW-6S	11/05/2012	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-6S	11/14/2012	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-6S	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6S	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-6S	12/02/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-6S	02/25/2015	Primary	-	< 10	< 10	-	-	< 10	-	< 10	-	< 10	< 10	-	-	-	-	-	< 10	< 10	< 10	< 10	< 20
MW-6S	09/10/2015	Primary	25 (ft)	< 1	< 1	-	-	< 1	**6.8 J**	< 1	< 10	< 1	< 1	< 10	**43.6**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-6S	09/10/2015	Primary	30 (ft)	< 10	< 10	-	-	< 10	< 100	< 10	< 100	< 10	< 10	< 100	< 200	< 100	-	-	< 10	< 10	< 6	< 10	< 10
MW-6S	09/10/2015	Primary	50 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**92.7**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-6S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6S	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6S	09/21/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6S	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/14/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-6S	10/03/2023	Primary	-	< 1	< 1	-	-	< 1	< 50	< 1	< 25	< 1	< 1	< 25	< 25	-	-	-	< 1	< 1	< 1	< 1	< 5
MW-6S	01/22/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6S	03/11/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-6S	08/29/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-6S	03/27/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-6S	08/13/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-6T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6T	01/23/2020	Duplicate	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6T	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6T	09/21/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-6T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/14/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-6T	10/04/2023	Primary	-	1 R	1 R	-	-	1 R	50 R	1 R	25 R	1 R	1 R	25 R	25 R	-	-	-	1 R	1 R	1 R	1 R	5 R
MW-6T	01/22/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-6T	03/12/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-6T	09/09/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-6T	03/27/2025	Primary	-	< 5	< 5	-	-	< 5	< 50	< 5	-	< 5	< 5	< 50	< 250	-	< 250	< 50	< 5	< 5	< 5	< 5	< 25
MW-6T	08/13/2025	Primary	-	< 5	< 5	-	-	< 5	< 100	< 5	-	< 5	< 5	< 100	< 250	-	< 250	< 50	< 5	< 5	< 5	< 5	< 25
MW-7	11/05/2012	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-7	11/14/2012	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-7	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-7	12/02/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-7	09/10/2015	Primary	25 (ft)	< 1	< 1	-	-	< 1	**9.6 J**	< 1	< 10	< 1	< 1	< 10	**170**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-7	09/10/2015	Primary	36 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**112**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-7	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-7	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/27/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-7R	03/24/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-7R	08/12/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-8	11/05/2012	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	**26.2**	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-8	11/14/2012	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-8	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-8	11/21/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-8	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-8	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-8	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-8	08/16/2023	Duplicate	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-8	03/12/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-8	08/29/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-8	03/25/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-8	08/13/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-9D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-9D	04/16/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-9D	09/22/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-9D	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/16/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-9D	01/22/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-9D	03/11/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-9D	08/29/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-9D	12/04/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1 J	< 1	< 5
MW-9D	03/25/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-9D	08/15/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-9S	11/05/2012	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-9S	11/14/2012	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-9S	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-9S	11/21/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-9S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-9S	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-9S	09/22/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-9S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/16/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-9S	01/22/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-9S	03/11/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-9S	08/29/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-9S	12/06/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1 J	< 1	< 5
MW-9S	12/06/2024	Duplicate	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-9S	03/26/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	50 R	< 10	< 1	< 1	< 1	< 1	< 5
MW-9S	08/14/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-9T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-9T	04/16/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-9T	09/22/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-9T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/16/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-9T	01/22/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-9T	03/11/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-9T	08/29/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-9T	12/05/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1 J	< 1	< 5
MW-9T	03/25/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-9T	08/14/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-10I	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/24/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-10I	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-10I	09/24/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-10I	07/26/2021	Primary	-	< 2.5	< 2.5	-	-	< 2.5	< 12.5	< 2.5	< 12.5	-	< 2.5	< 12.5	< 62.5	-	-	-	< 2.5	< 2.5	< 2.5	< 2.5	< 5
MW-10I	08/18/2023	Primary	-	< 2	< 2	< 300	-	< 2	< 10	< 2	< 10	-	< 2	< 10	< 50	-	-	-	< 2	< 2	< 2	< 2	< 4
MW-10I	11/21/2023	Primary	-	-	**0.137 J**	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-10I	12/19/2023	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-10I	12/19/2023	Duplicate	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-10I	01/25/2024	Primary	-	-	< 1	-	**4.22** [B]	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-10I	03/13/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-10I	09/10/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-10I	03/27/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-10I	08/14/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-10S	11/05/2012	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-10S	11/14/2012	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-10S	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-10S	12/08/2014	Primary	-	-	< 5	< 150	-	-	< 10	-	< 10	-	-	< 10	< 25	-	-	-	< 5	-	< 5	< 5	< 10
MW-10S	12/08/2014	Duplicate	-	-	< 5	< 150	-	-	< 10	-	< 10	-	-	< 10	< 25	-	-	-	< 5	-	< 5	< 5	< 10
MW-10S	02/25/2015	Primary	-	< 5	< 5	-	-	< 5	-	< 5	-	< 5	< 5	-	-	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-10S	09/10/2015	Primary	25 (ft)	< 1	< 1	-	-	< 1	**16.1**	< 1	< 10	< 1	< 1	< 10	**157**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1
MW-10S	09/10/2015	Primary	36 (ft)	< 1	< 1	-	-	< 1	< 10	< 1	< 10	< 1	< 1	< 10	**62.4**	< 10	-	-	< 1	< 1	< 0.6	< 1	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-10S	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	01/21/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-10S	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-10S	09/24/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-10S	07/26/2021	Primary	-	< 1	< 1	-	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-10S	08/25/2023	Primary	-	< 2	< 2	< 300	-	< 2	< 10	< 2	< 10	-	< 2	< 10	< 50	-	-	-	< 2	< 2	< 2	< 2	< 4
MW-10S	08/30/2024	Primary	-	-	< 100	-	-	-	< 1000	-	< 1000	-	-	< 1000	< 5000	-	-	-	< 100	-	< 100	< 100	< 500
MW-10S	03/27/2025	Primary	-	< 10	< 10	-	-	< 10	**628**	< 10	-	< 10	< 10	**6.37 J**	**339 J**	-	**46.8 J** [B]	< 100	< 10	< 10	< 10	< 10	< 50
MW-10S	08/14/2025	Primary	-	< 10	< 10	-	-	< 10	**109 J**	< 10	-	< 10	< 10	< 200	< 500	-	< 500	< 100	< 10	< 10	< 10	< 10	< 50
MW-10T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/24/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-10T	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-10T	07/26/2021	Primary	-	< 1	< 1	-	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-10T	08/18/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-10T	11/21/2023	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-10T	12/19/2023	Primary	-	-	< 1 J	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1 J	< 5
MW-10T	01/25/2024	Primary	-	-	< 1	-	< 3	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-10T	03/14/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-10T	09/10/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-10T	03/27/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-10T	08/14/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-12	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-12	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-12	11/21/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-12	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/17/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-12	03/13/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-12	09/09/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-12	03/25/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-12	08/15/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-13	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-13	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-13	11/21/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-13	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-13	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/17/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-13	03/13/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-13	08/29/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-13	03/31/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-13	08/13/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-14	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-14	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-14	11/21/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-14	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-14	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/17/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-14	03/13/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-14	09/09/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-14	03/31/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-14	08/13/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-15	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-15	05/29/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-15	11/21/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-15	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-15	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/16/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-15	03/11/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-15	08/30/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	**0.111 J**	-	< 1	< 1	< 5
MW-15	08/30/2024	Duplicate	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-15	03/25/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-15	03/25/2025	Duplicate	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-15	08/14/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-15	08/14/2025	Duplicate	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-16	12/02/2014	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-16	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/16/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-16	03/12/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-16	08/30/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-16	03/27/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-16	08/14/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-17	12/08/2014	Primary	-	-	< 5	< 150	-	-	< 10	-	< 10	-	-	< 10	< 25	-	-	-	< 5	-	< 5	< 5	< 10
MW-17	02/25/2015	Primary	-	< 5	< 5	-	-	< 5	-	< 5	-	< 5	< 5	-	-	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-17	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-17	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/24/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-17	09/24/2020	Primary	-	-	< 1	< 100	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-17	07/26/2021	Primary	-	< 2	< 2	-	-	< 2	< 10	< 2	< 10	-	< 2	< 10	< 50	-	-	-	< 2	< 2	< 2	< 2	< 4
MW-17	08/25/2023	Primary	-	< 2	< 2	< 300	-	< 2	< 10	< 2	< 10	-	< 2	< 10	< 50	-	-	-	< 2	< 2	< 2	< 2	< 4
MW-17	11/21/2023	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-17	12/19/2023	Primary	-	-	< 1 J	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1 J	< 5
MW-17	01/25/2024	Primary	-	-	< 1	-	< 3	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-17	03/13/2024	Primary	-	-	< 1	-	-	-	**5.72 J**	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-17	09/10/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-17	03/31/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-17	08/15/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
TMW-18	03/24/2015	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
MW-20S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	08/17/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-20S	03/12/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-20S	09/10/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-20S	03/24/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-20T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/17/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-20T	03/14/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-20T	03/14/2024	Duplicate	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-20T	09/09/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-20T	03/25/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-20T	08/12/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-21S	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5
MW-21T	08/16/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-21T	03/12/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-21T	08/29/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-21T	03/26/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	50 R	< 10	< 1	< 1	< 1	< 1	< 5
MW-21T	08/13/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-23S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	< 1	< 5

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				1,3-Dichloropropane	1,4-Dichlorobenzene	1,4-Dioxane	1,4-Dioxane (by SIM method)	2,2-Dichloropropane	2-Butanone (Methyl Ethyl Ketone)	2-Chlorotoluene	2-Hexanone (Methyl Butyl Ketone)	2-Phenylbutane (sec-Butylbenzene)	4-Chlorotoluene	4-Methyl-2-Pentanone (Methyl Isobutyl Ketone)	Acetone	Acetonitrile	Acrolein	Acrylonitrile	Benzene	Bromobenzene	Bromodichloromethane	Bromoform	Bromomethane (Methyl Bromide)
US EPA MCL				NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5	NA	80	80	NA
US EPA Tapwater RSL				370	0.48	0.46	0.46	NA	5600	240	38	2000	250	6300	18000	130	0.042	0.052	0.46	62	0.13	3.3	7.5
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-23S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/17/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-23S	11/20/2023	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-23S	12/19/2023	Primary	-	-	< 1 J	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1 J	< 5
MW-23S	01/23/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-23S	03/12/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-23S	08/29/2024	Primary	-	-	< 1	-	-	-	< 10	-	< 10	-	-	< 10	< 50	-	-	-	< 1	-	< 1	< 1	< 5
MW-23S	03/24/2025	Primary	-	< 1	< 1	-	-	< 1	< 10	< 1	-	< 1	< 1	< 10	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-23S	08/11/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-24	08/04/2025	Primary	-	-	< 5	-	-	-	< 10	-	< 10	-	-	< 10	< 20	-	-	-	< 1	-	**0.58 J [B]**	**1 J**	< 1
MW-24	08/14/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	**0.562 J [B]**	< 1	< 5
MW-25	08/13/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
MW-26	08/11/2025	Primary	-	< 1	< 1	-	-	< 1	< 20	< 1	-	< 1	< 1	< 20	< 50	-	< 50	< 10	< 1	< 1	< 1	< 1	< 5
IW-4	10/19/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
IW-5	10/19/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
IW-6	10/19/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
IW-6	08/30/2024	Primary	-	-	< 100	-	-	-	< 1000	-	< 1000	-	-	< 1000	< 5000	-	-	-	< 100	-	< 100	< 100	< 500
IW-7	10/19/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
IW-7	10/19/2023	Duplicate	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
IW-7	08/30/2024	Primary	-	-	< 100	-	-	-	< 1000	-	< 1000	-	-	< 1000	< 5000	-	-	-	< 100	-	< 100	< 100	< 500
IW-8	10/20/2023	Primary	-	< 1	< 1	< 150	-	< 1	< 5	< 1	< 5	-	< 1	< 5	< 25	-	-	-	< 1	< 1	< 1	< 1	< 2
MW-C	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-D	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-2	03/24/2015	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10
SS-3	03/24/2015	Primary	-	< 5	< 5	-	-	< 5	< 10	< 5	< 10	< 5	< 5	< 10	< 25	-	-	-	< 5	< 5	< 5	< 5	< 10

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-1S	05/10/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-1S	07/14/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/15/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-1S	11/20/2023	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1S	12/18/2023	Primary	-	< 1	< 1	< 1 J	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1 J	-	-	-	< 1 J
MW-1S	01/24/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1S	03/12/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1S	03/12/2024	Duplicate	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1S	09/10/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1S	09/10/2024	Duplicate	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1S	03/26/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-1S	03/26/2025	Duplicate	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-1S	08/12/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-1S	08/12/2025	Duplicate	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-1T	11/05/2012	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-1T	11/14/2012	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-1T	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-1T	11/20/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-1T	05/10/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-1T	07/14/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/15/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-1T	11/20/2023	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1T	11/20/2023	Duplicate	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1T	12/18/2023	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1T	01/24/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1T	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1T	09/10/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-1T	03/26/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-1T	08/12/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-2	11/05/2012	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-2	11/14/2012	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-2	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-2	11/20/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-2	02/25/2015	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	-	-	< 5	< 5	< 5	< 5	-	< 5	< 5	-	-	< 5
MW-2	09/10/2015	Primary	25 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-2	09/10/2015	Primary	40 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-2	09/10/2015	Primary	50 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-2	05/10/2016	Primary	25 (ft)	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	20 (ft)	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-2	01/22/2020	Primary	40 (ft)	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-2	07/14/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-2	08/17/2023	Duplicate	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-2	11/20/2023	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-2	12/18/2023	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-2	01/23/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-2	01/23/2024	Duplicate	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-2	03/14/2024	Primary	25 - 27 (ft)	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-2	03/14/2024	Primary	40 - 42 (ft)	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-2	03/14/2024	Primary	52 - 54 (ft)	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-2	08/27/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-2	03/26/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	-	< 1
MW-2	08/12/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-3	11/05/2012	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-3	11/14/2012	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-3	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-3	11/20/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-3	09/10/2015	Primary	25 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-3	09/10/2015	Primary	40 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-3	09/10/2015	Primary	50 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-3	05/10/2016	Primary	25 (ft)	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-3	07/14/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/17/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-3	11/20/2023	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-3	12/18/2023	Primary	-	< 1	< 1	< 1 J	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1 J	-	-	-	< 1 J
MW-3	01/23/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-3	03/14/2024	Primary	25 - 27 (ft)	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-3	03/14/2024	Primary	40 - 42 (ft)	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-3	03/14/2024	Primary	52 - 54 (ft)	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-3	08/27/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-3	03/26/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	-	< 1
MW-3	08/11/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-4	11/05/2012	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-4	11/14/2012	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-4	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-4	12/02/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-4	02/25/2015	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	-	-	< 5	< 5	< 5	< 5	-	< 5	< 5	-	-	< 5
MW-4	09/10/2015	Primary	20 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-4	09/10/2015	Primary	30 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-4	09/10/2015	Primary	40 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-4	05/11/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/27/2018	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-4	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-4	04/14/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	**1.59**	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-4	09/21/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	**3.09**	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-4	07/15/2021	Primary	-	-	-	-	-	-	-	-	**3.5**	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/15/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	**1.2**	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-4	01/23/2024	Primary	-	**0.282 J**	< 1	< 1	< 1	< 5	< 5	< 2.5	**12.1**	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-4	03/14/2024	Primary	25 - 28 (ft)	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	**3.47**	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-4	03/14/2024	Primary	35 - 38 (ft)	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	**6.83**	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-4	08/27/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	**1.04**	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-4	03/25/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	**5.1**	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-4	08/12/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	**0.663 J**	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-4D	01/03/2013	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	-	-	-	-	-	-
MW-4D	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-4D	11/20/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-4D	02/25/2015	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	-	-	< 5	< 5	< 5	< 5	-	< 5	< 5	-	-	< 5
MW-4D	05/11/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	07/14/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/15/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-4D	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/24/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-4D	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-4D	09/10/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-4D	03/25/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-4D	08/12/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-4T	05/11/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/27/2018	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-4T	04/14/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-4T	09/21/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-4T	07/15/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-4T	08/15/2023	Duplicate	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-4T	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-4T	01/23/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-4T	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-4T	08/27/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-4T	03/25/2025	Primary	-	-	< 1	< 1	-	< 5	**0.119 J**	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-4T	08/12/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-5	11/05/2012	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-5	11/14/2012	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-5	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-5	06/03/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/20/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-5	09/10/2015	Primary	20 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-5	09/10/2015	Primary	30 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-5	05/11/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-5	04/14/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-5	09/21/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-5	07/15/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/15/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-5	03/14/2024	Primary	25 - 29 (ft)	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-5	03/14/2024	Primary	35 - 39 (ft)	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-5	09/09/2024	Primary	-	**0.284 J**	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-5	03/25/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-5	08/12/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-6D	05/12/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6D	01/21/2020	Duplicate	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6D	04/15/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-6D	09/21/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6D	07/15/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/14/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-6D	10/03/2023	Primary	-	-	< 1	< 1	-	< 5	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1	< 5	< 2	< 1	< 5	-	-	< 1
MW-6D	01/22/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-6D	03/12/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-6D	09/09/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6D	03/27/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-6D	08/12/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-6I	05/12/2016	Primary	-	-	-	-	-	< 2.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/28/2018	Primary	-	-	-	-	-	-	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	12/06/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	**3.53**	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6I	04/14/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-6I	09/21/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6I	07/15/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/14/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-6I	10/03/2023	Primary	-	-	< 1	< 1	-	< 5	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1	< 5	< 2	< 1	< 5	-	-	< 1
MW-6I	01/23/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-6I	03/12/2024	Primary	-	< 5	< 5	< 5	< 5	< 25	< 25	< 12.5	< 5	< 5	< 5	-	< 5	-	< 25	-	< 5	-	-	-	< 5
MW-6I	09/09/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	**0.371 J**	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-6I	03/27/2025	Primary	-	-	< 10	< 10	-	< 50	< 50	< 25	< 10	< 10	-	< 10	< 10	< 10	< 50	< 10	< 10	< 10	-	-	< 10
MW-6I	08/13/2025	Primary	-	-	< 10	< 10	-	< 50	< 50	< 50	< 10	< 10	-	< 10	< 10	< 10	< 50	< 10	< 10	< 20	-	< 500	< 10
MW-6S	11/05/2012	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-6S	11/14/2012	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-6S	01/03/2013	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	-	-	-	-	-	-
MW-6S	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-6S	12/02/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-6S	02/25/2015	Primary	-	-	< 10	< 10	< 10	< 20	< 10	< 10	< 10	-	-	< 10	< 10	< 10	< 10	-	< 10	< 10	-	-	< 10
MW-6S	09/10/2015	Primary	25 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-6S	09/10/2015	Primary	30 (ft)	< 100	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 5	-	< 10	< 5	< 10	< 10	-	< 10	-	< 100	-	< 10
MW-6S	09/10/2015	Primary	50 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-6S	05/12/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6S	04/14/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-6S	09/21/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6S	07/15/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/14/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-6S	10/03/2023	Primary	-	-	< 1	< 1	-	< 5	< 5	< 1	< 1	< 1	-	< 1	< 1	< 1	< 5	< 2	< 1	< 5	-	-	< 1
MW-6S	01/22/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	**0.125 J**	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6S	03/11/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	**0.281 J** [B]	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-6S	08/29/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-6S	03/27/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-6S	08/13/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-6T	05/12/2016	Primary	-	-	-	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/11/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6T	01/23/2020	Duplicate	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6T	04/15/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-6T	09/21/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-6T	07/15/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/14/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-6T	10/04/2023	Primary	-	-	1 R	1 R	-	5 R	5 R	1 R	1 R	1 R	-	1 R	1 R	1 R	5 R	2 R	1 R	5 R	-	-	1 R
MW-6T	01/22/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	**0.271 J**	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-6T	03/12/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	**0.362 J**	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-6T	09/09/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	**0.163 J**	< 2.5	**0.153 J**	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-6T	03/27/2025	Primary	-	-	< 5	< 5	-	< 25	< 25	< 12.5	< 5	< 5	-	< 5	< 5	< 5	< 25	< 5	< 5	< 5	-	-	< 5
MW-6T	08/13/2025	Primary	-	-	< 5	< 5	-	< 25	< 25	< 25	< 5	< 5	-	< 5	< 5	< 5	< 25	< 5	< 5	< 10	-	< 250	< 5
MW-7	11/05/2012	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-7	11/14/2012	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-7	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-7	12/02/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-7	09/10/2015	Primary	25 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-7	09/10/2015	Primary	36 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-7	05/12/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	04/14/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-7	07/15/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/27/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-7R	03/24/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-7R	08/12/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-8	11/05/2012	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-8	11/14/2012	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-8	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-8	11/21/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-8	05/10/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-8	04/14/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-8	07/16/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-8	08/16/2023	Duplicate	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-8	03/12/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-8	08/29/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-8	03/25/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-8	08/13/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-9D	05/12/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/11/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/23/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5 J3	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-9D	04/16/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-9D	09/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-9D	07/16/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/16/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-9D	01/22/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9D	03/11/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9D	08/29/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9D	12/04/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9D	03/25/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-9D	08/15/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-9S	11/05/2012	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-9S	11/14/2012	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-9S	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-9S	11/21/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-9S	05/12/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/11/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/23/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5 J3	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-9S	04/15/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-9S	09/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-9S	07/16/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/16/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-9S	01/22/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9S	03/11/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9S	08/29/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9S	12/06/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9S	12/06/2024	Duplicate	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9S	03/26/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-9S	08/14/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-9T	05/12/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/11/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/23/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5 J3	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-9T	04/16/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-9T	09/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-9T	07/16/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/16/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-9T	01/22/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9T	03/11/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	**0.129 J**	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9T	08/29/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9T	12/05/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-9T	03/25/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-9T	08/14/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-10I	05/11/2016	Primary	-	-	-	-	-	< 2.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/28/2018	Primary	-	-	-	-	-	-	-	-	< 2.5	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/12/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/24/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5 J3	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-10I	04/15/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-10I	09/24/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-10I	07/26/2021	Primary	-	-	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	-	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 5	-	-	-
MW-10I	08/18/2023	Primary	-	-	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	-	< 2	< 2	< 2	< 2	< 2	< 2	< 4	-	-	-
MW-10I	11/21/2023	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-10I	12/19/2023	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-10I	12/19/2023	Duplicate	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-10I	01/25/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	**0.118 J**	< 2.5	**0.329 J**	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-10I	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-10I	09/10/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	**0.267 J** [B]	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-10I	03/27/2025	Primary	-	-	< 1	< 1	-	< 5	**0.173 J**	< 2.5	**0.153 J**	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	**9.91**	< 1
MW-10I	08/14/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	**112 J**	< 1
MW-10S	11/05/2012	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-10S	11/14/2012	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-10S	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-10S	12/08/2014	Primary	-	< 10	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	< 5	-	< 5	-	< 5	-	< 5	-	-	-	< 5
MW-10S	12/08/2014	Duplicate	-	< 10	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	< 5	-	< 5	-	< 5	-	< 5	-	-	-	< 5
MW-10S	02/25/2015	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	-	-	< 5	< 5	< 5	< 5	-	< 5	< 5	-	-	< 5
MW-10S	09/10/2015	Primary	25 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1
MW-10S	09/10/2015	Primary	36 (ft)	< 10	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 0.5	-	< 1	< 0.5	< 1	< 1	-	< 1	-	< 10	-	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-10S	05/11/2016	Primary	-	-	-	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/10/2019	Primary	-	-	-	-	-	-	-	-	< 4	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	01/21/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-10S	04/15/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-10S	09/24/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-10S	07/26/2021	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-10S	08/25/2023	Primary	-	-	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	-	< 2	< 2	< 2	< 2	< 2	< 2	< 4	-	-	-
MW-10S	08/30/2024	Primary	-	< 100	< 100	< 100	< 100	< 500	< 500	< 250	**66.9 J [B]**	< 100	< 100	-	< 100	-	< 500	-	< 100	-	-	-	< 100
MW-10S	03/27/2025	Primary	-	-	< 10	< 10	-	< 50	< 50	< 25	**69.5 [B]**	< 10	-	< 10	< 10	< 10	< 50	< 10	< 10	< 10	-	**781 [B]**	< 10
MW-10S	08/14/2025	Primary	-	-	< 10	< 10	-	< 50	< 50	< 50	**84.7 [AB]**	< 10	-	< 10	< 10	< 10	< 50	< 10	< 10	< 20	-	**274 J**	< 10
MW-10T	05/11/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/10/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/24/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5 J3	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-10T	04/15/2020	Primary	-	-	< 1 J0	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5 J0	-	-	-	-	-	-
MW-10T	07/26/2021	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-10T	08/18/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-10T	11/21/2023	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-10T	12/19/2023	Primary	-	< 1	< 1	< 1 J	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1 J	-	-	-	< 1 J
MW-10T	01/25/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-10T	03/14/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-10T	09/10/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-10T	03/27/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	**18**	< 1
MW-10T	08/14/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	**184 J**	< 1
MW-12	01/03/2013	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	-	-	-	-	-	-
MW-12	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-12	11/21/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-12	05/10/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	07/16/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/17/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-12	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-12	09/09/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	**0.175 J**	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-12	03/25/2025	Primary	-	-	< 1	< 1	-	< 5	**0.123 J**	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-12	08/15/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-13	01/03/2013	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	-	-	-	-	-	-
MW-13	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-13	11/21/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-13	05/10/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-13	07/15/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/17/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-13	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-13	08/29/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-13	03/31/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-13	08/13/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-14	01/03/2013	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	**6.8**	< 1	-	-	< 1	-	-	-	-	-	-	-	-
MW-14	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	**16**	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-14	11/21/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	**20.5**	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-14	05/11/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	**2.52**	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-14	07/15/2021	Primary	-	-	-	-	-	-	-	-	**1.8**	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/17/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	**1.7**	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-14	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	**1.67**	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-14	09/09/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	**1.18**	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-14	03/31/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	**1.41**	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-14	08/13/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	**1.95**	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-15	01/03/2013	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	-	-	-	-	-	-
MW-15	05/29/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-15	11/21/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-15	05/11/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	04/11/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/23/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-15	07/16/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/16/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-15	03/11/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	**0.228 J** [B]	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-15	08/30/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	**0.265 J**	-	-	-	< 1
MW-15	08/30/2024	Duplicate	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-15	03/25/2025	Primary	-	-	< 1	< 1	-	< 5	**0.181 J**	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-15	03/25/2025	Duplicate	-	-	< 1	< 1	-	< 5	**0.165 J**	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-15	08/14/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-15	08/14/2025	Duplicate	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-16	12/02/2014	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-16	05/11/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	04/12/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	07/16/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/16/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-16	03/12/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-16	08/30/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-16	03/27/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-16	08/14/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-17	12/08/2014	Primary	-	< 10	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	< 5	-	< 5	-	< 5	-	< 5	-	-	-	< 5
MW-17	02/25/2015	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	-	-	< 5	< 5	< 5	< 5	-	< 5	< 5	-	-	< 5
MW-17	05/11/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/28/2018	Primary	-	-	-	-	-	-	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-17	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	04/10/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/24/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5 J3	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-17	09/24/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-17	07/26/2021	Primary	-	-	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	-	< 2	< 2	< 2	< 2	< 2	< 2	< 4	-	-	-
MW-17	08/25/2023	Primary	-	-	< 2	< 2	< 2	< 2	< 2	< 2	< 2	< 2	-	< 2	< 2	< 2	< 2	< 2	< 2	< 4	-	-	-
MW-17	11/21/2023	Primary	-	< 1	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	-	< 1	< 1	-	-	-	-
MW-17	12/19/2023	Primary	-	< 1	< 1	< 1 J	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1 J	-	-	-	< 1 J
MW-17	01/25/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-17	03/13/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-17	09/10/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	**0.16 J**	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-17	03/31/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	**356**	< 1
MW-17	08/15/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	**9.22 J**	< 1
TMW-18	03/24/2015	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
MW-20S	05/10/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	07/16/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	08/17/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-20S	03/12/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-20S	09/10/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-20S	03/24/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	< 5	< 1
MW-20T	05/10/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	07/16/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/17/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-20T	03/14/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-20T	03/14/2024	Duplicate	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-20T	09/09/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-20T	03/25/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-20T	08/12/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-21S	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	04/11/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	04/11/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	01/23/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5 J3	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-
MW-21T	08/16/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-21T	03/12/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-21T	08/29/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-21T	03/26/2025	Primary	-	-	< 1	< 1	-	< 5	**0.19 J**	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-21T	08/13/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-23S	05/10/2016	Primary	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/22/2020	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	-	< 1	-	< 5	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																	
Chemical Name				Carbon disulfide	Carbon tetrachloride	Chlorobenzene	Chlorobromomethane	Chloroethane	Chloroform (Trichloromethane)	Chloromethane (Methyl Chloride)	cis-1,2-Dichloroethene	cis-1,3-Dichloropropene	Cyclohexane	Cymene (p-Isopropyltoluene)	Dibromochloromethane	Dibromomethane	Dichlorodifluoromethane (CFC-12)	Diisopropyl ether (DIPE)	Ethylbenzene	Hexachlorobutadiene	Iodomethane	Isopropyl Alcohol (2-Propanol)	Isopropylbenzene (Cumene)
US EPA MCL				NA	5	100	NA	NA	80	NA	70	NA	NA	NA	80	NA	NA	NA	700	NA	NA	NA	NA
US EPA Tapwater RSL				810	0.46	78	83	8300	0.22	190	25	NA	13000	21	0.87	8.3	200	1500	1.5	0.14	NA	410	450
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-23S	07/14/2021	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/17/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-23S	11/20/2023	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-23S	12/19/2023	Primary	-	< 1	< 1	< 1 J	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1 J	-	-	-	< 1 J
MW-23S	01/23/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-23S	03/12/2024	Primary	-	**0.123 J**	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-23S	08/29/2024	Primary	-	< 1	< 1	< 1	< 1	< 5	< 5	< 2.5	< 1	< 1	< 1	-	< 1	-	< 5	-	< 1	-	-	-	< 1
MW-23S	03/24/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 2.5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 1	-	-	< 1
MW-23S	08/11/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-24	08/04/2025	Primary	-	< 5	< 1	< 1	-	< 1	**1.4** [B]	< 2	< 1	< 1	< 5	-	**0.79 J**	-	< 1	-	< 1	-	-	-	< 5
MW-24	08/14/2025	Primary	-	-	< 1	< 1	-	< 5	**2.78 J** [B]	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-25	08/13/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
MW-26	08/11/2025	Primary	-	-	< 1	< 1	-	< 5	< 5	< 5	< 1	< 1	-	< 1	< 1	< 1	< 5	< 1	< 1	< 2	-	< 50	< 1
IW-4	10/19/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
IW-5	10/19/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
IW-6	10/19/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
IW-6	08/30/2024	Primary	-	< 100	< 100	< 100	< 100	< 500	< 500	< 250	< 100	< 100	< 100	-	< 100	-	< 500	-	< 100	-	-	-	< 100
IW-7	10/19/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
IW-7	10/19/2023	Duplicate	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
IW-7	08/30/2024	Primary	-	< 100	< 100	< 100	< 100	< 500	< 500	< 250	< 100	< 100	< 100	-	< 100	-	< 500	-	< 100	-	-	-	< 100
IW-8	10/20/2023	Primary	-	-	< 1	< 1	< 1	< 1	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 2	-	-	-
MW-C	04/10/2019	Primary	-	-	-	-	-	-	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-
MW-D	04/12/2019	Primary	-	-	-	-	-	-	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-
SS-2	03/24/2015	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5
SS-3	03/24/2015	Primary	-	-	< 5	< 5	< 5	< 10	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 5	-	-	< 5

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-1S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**3.3**	-	-	-	< 1	-	**4.2**
MW-1S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-1S	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	< 1	-	< 1	< 1	< 1	< 5	-
MW-1S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**2.8**	-	-	-	< 1	-	-
MW-1S	08/15/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**1.6**	< 1	< 1	< 1	< 1	< 1	-
MW-1S	11/20/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-1S	12/18/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1 J	-	-	**0.33 J**	< 1	< 1	< 1	< 1	< 5	< 1
MW-1S	01/24/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**0.78 J**	< 1	< 1	< 1	< 1	< 5	< 1
MW-1S	03/12/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-1S	03/12/2024	Duplicate	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-1S	09/10/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**2.29**	< 1	< 1	< 1	< 1	< 5	< 1
MW-1S	09/10/2024	Duplicate	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**2.39**	< 1	< 1	< 1	< 1	< 5	< 1
MW-1S	03/26/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-1S	03/26/2025	Duplicate	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-1S	08/12/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**1.25**	< 1	< 1	< 1	< 1	< 5	< 1
MW-1S	08/12/2025	Duplicate	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**1.49**	< 1	< 1	< 1	< 1	< 5	< 1
MW-1T	11/05/2012	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	-
MW-1T	11/14/2012	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	< 1	< 5	< 1	< 1	< 1	-	< 1
MW-1T	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-1T	11/20/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-1T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	< 1
MW-1T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-1T	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	< 1	-	< 1	< 1	< 1	< 5	-
MW-1T	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-1T	08/15/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-1T	11/20/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**2.17**	< 1	< 1	< 1	< 1	< 5	< 1
MW-1T	11/20/2023	Duplicate	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**2.14**	< 1	< 1	< 1	< 1	< 5	< 1
MW-1T	12/18/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**1.64**	< 1	< 1	< 1	< 1	< 5	**0.215 J**
MW-1T	01/24/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-1T	03/13/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-1T	09/10/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-1T	03/26/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-1T	08/12/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-2	11/05/2012	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**155** [AB]	< 5	< 5	< 5	< 5	< 10	-
MW-2	11/14/2012	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	**120** [AB]	< 5	< 1	< 1	< 1	-	**50**
MW-2	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**41.5** [AB]	< 5	< 5	< 5	< 5	< 10	**27**
MW-2	11/20/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**141** [AB]	< 5	< 5	< 5	< 5	< 10	**37.7**
MW-2	02/25/2015	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	**11.5** [AB]	< 5	< 5	-	< 5	< 10	**13.7**
MW-2	09/10/2015	Primary	25 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**75.5** [AB]	< 1	< 1	< 0.5	< 1	< 1	**46**
MW-2	09/10/2015	Primary	40 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**51.9** [AB]	< 1	< 1	< 0.5	< 1	< 1	**39.2**
MW-2	09/10/2015	Primary	50 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**10.1** [A]	< 1	< 1	< 0.5	< 1	< 1	< 1
MW-2	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	**23.5** [AB]	-	-	-	< 1	-	**16.7**
MW-2	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**3.1**	-	-	-	< 1	-	-
MW-2	03/28/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	**4.9**	-	-	-	< 1	-	-
MW-2	03/28/2019	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	**3.1**	-	-	-	< 1	-	-
MW-2	01/22/2020	Primary	20 (ft)	-	-	-	-	< 5	-	-	-	-	-	-	-	**2.52**	-	< 1	< 1	< 1	< 5	-
MW-2	01/22/2020	Primary	40 (ft)	-	-	-	-	< 5	-	-	-	-	-	-	-	**1.36**	-	< 1	< 1	< 1	< 5	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-2	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**14.2** [AB]	-	-	-	< 1	-	-
MW-2	08/17/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-2	08/17/2023	Duplicate	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-2	11/20/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**27.1** [AB]	< 1	< 1	< 1	< 1	< 5	**5.41**
MW-2	12/18/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**24.7** [AB]	< 1	< 1	< 1	< 1	< 5	**6.3**
MW-2	01/23/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**7.35** [A]	< 1	< 1	< 1	< 1	< 5	**2.81**
MW-2	01/23/2024	Duplicate	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**7.35** [A]	< 1	< 1	< 1	< 1	< 5	**2.65**
MW-2	03/14/2024	Primary	25 - 27 (ft)	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**1.11 J+**	< 1	< 1	< 1	< 1	< 5	**0.633 J**
MW-2	03/14/2024	Primary	40 - 42 (ft)	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-2	03/14/2024	Primary	52 - 54 (ft)	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	**0.594 J**
MW-2	08/27/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**8.56** [A]	< 1	< 1	< 1	< 1	< 5	**4.07**
MW-2	03/26/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**3.21**	< 1	< 1	< 1	< 1	< 5	**2.01**
MW-2	08/12/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**3.35**	< 1	< 1	< 1	< 1	< 5	**1.87**
MW-3	11/05/2012	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	-
MW-3	11/14/2012	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	**1.3**	< 5	< 1	< 1	< 1	-	< 1
MW-3	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-3	11/20/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-3	09/10/2015	Primary	25 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**12.1** [AB]	< 1	< 1	< 0.5	< 1	< 1	< 1
MW-3	09/10/2015	Primary	40 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**0.63 J**	< 1	< 1	< 0.5	< 1	< 1	< 1
MW-3	09/10/2015	Primary	50 (ft)	**0.89 J**	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**1.2**	**1.5**	< 1	< 0.5	< 1	< 1	< 1
MW-3	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	< 1
MW-3	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-3	03/27/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-3	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	< 1	-	< 1	< 1	< 1	< 5	-
MW-3	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-3	08/17/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-3	11/20/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**0.33 J**	< 1	< 1	< 1	< 1	< 5	< 1
MW-3	12/18/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1 J	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-3	01/23/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-3	03/14/2024	Primary	25 - 27 (ft)	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-3	03/14/2024	Primary	40 - 42 (ft)	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-3	03/14/2024	Primary	52 - 54 (ft)	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-3	08/27/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**0.923 J**	< 1	< 1	< 1	< 1	< 5	< 1
MW-3	03/26/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-3	08/11/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-4	11/05/2012	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**160** [AB]	< 5	< 5	< 5	< 5	< 10	-
MW-4	11/14/2012	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	**230** [AB]	< 5	< 1	< 1	< 1	-	**260**
MW-4	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**96.4** [AB]	< 5	< 5	< 5	< 5	< 10	**109**
MW-4	12/02/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**85.6** [AB]	< 5	< 5	< 5	< 5	< 10	**110**
MW-4	02/25/2015	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	**74.7** [AB]	< 5	< 5	-	< 5	< 10	**69.1**
MW-4	09/10/2015	Primary	20 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	< 1	< 1	< 1	< 0.5	< 1	< 1	< 1
MW-4	09/10/2015	Primary	30 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**1.5**	< 1	< 1	< 0.5	< 1	< 1	**1.2**
MW-4	09/10/2015	Primary	40 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**5.8** [A]	< 1	< 1	< 0.5	< 1	< 1	**4.7**
MW-4	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**20.4** [AB]	-	-	-	< 1	-	**20.9**
MW-4	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**8.1** [A]	-	-	-	< 1	-	-
MW-4	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	< 1	-	< 1	-	-
MW-4	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**3.9**	-	-	-	< 1	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-4	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**1.1**	-	-	-	< 1	-	-
MW-4	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**1.12**	-	< 1	< 1	**1.33** [B]	< 5	-
MW-4	04/14/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**1**	-	< 1	< 1	< 1	< 5 J0	< 1 J0
MW-4	09/21/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**1.32 J**	-	< 1	< 1	< 1	< 5	< 1
MW-4	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-4	08/15/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-4	01/23/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**3.56**	< 1	< 1	< 1	**0.431 J**	< 5	**0.596 J**
MW-4	03/14/2024	Primary	25 - 28 (ft)	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-4	03/14/2024	Primary	35 - 38 (ft)	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-4	08/27/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**0.316 J**	< 1	< 1	< 1	< 1	< 5	< 1
MW-4	03/25/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**0.401 J**	< 1	< 1	< 1	< 1	< 5	**0.283 J**
MW-4	08/12/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-4D	01/03/2013	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	< 1	-	< 1	< 1	< 1	-	-
MW-4D	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-4D	11/20/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-4D	02/25/2015	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	< 5	< 5	< 5	-	< 5	< 10	< 5
MW-4D	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	< 1
MW-4D	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-4D	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-4D	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-4D	08/15/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-4D	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/24/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-4D	03/13/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-4D	09/10/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-4D	03/25/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-4D	08/12/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-4T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**42.7** [AB]	-	-	-	< 1	-	**57.6**
MW-4T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**50.9** [AB]	-	-	-	< 1	-	**53.8**
MW-4T	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**48.5** [AB]	-	-	-	< 1	-	-
MW-4T	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**74.4** [AB]	-	< 1	-	< 1	-	-
MW-4T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**48.2** [AB]	-	-	-	< 1	-	-
MW-4T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**8.4** [A]	-	-	-	< 1	-	-
MW-4T	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**65.3** [AB]	-	< 1	< 1	< 1	< 5	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**11** [A]	-	-	-	< 1	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**12.4** [AB]	-	< 1	< 1	< 1	< 5	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**23.8** [AB]	-	-	-	< 1	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**24.9** [AB]	-	< 1	< 1	< 1	< 5	-
MW-4T	04/14/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**21.2** [AB]	-	< 1	< 1	< 1	< 5 J0	**27.2 J0**
MW-4T	09/21/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**85.1 J** [AB]	-	< 1	< 1	< 1	< 5	**45.6**
MW-4T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**54.1** [AB]	-	-	-	< 1	-	-
MW-4T	08/15/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**40.7** [AB]	< 1	< 1	< 1	< 1	< 1	-
MW-4T	08/15/2023	Duplicate	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**38.1** [AB]	< 1	< 1	< 1	< 1	< 1	-
MW-4T	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-4T	01/23/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**70.9** [AB]	< 1	< 1	< 1	< 1	< 5	**27.4**
MW-4T	03/13/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**5.23** [A]	< 1	< 1	< 1	< 1	< 5	**7.82**
MW-4T	08/27/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**5.48** [A]	< 1	< 1	< 1	< 1	< 5	**3.85**
MW-4T	03/25/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**21.4** [AB]	< 1	< 1	< 1	< 1	< 5	**10.8**
MW-4T	08/12/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**19.1** [AB]	< 1	< 1	< 1	< 1	< 5	**10.3**
MW-5	11/05/2012	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**45.4** [AB]	< 5	< 5	< 5	< 5	< 10	-
MW-5	11/14/2012	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	**27** [AB]	< 5	< 1	< 1	< 1	-	**27**
MW-5	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**7** [A]	< 5	< 5	< 5	< 5	< 10	**9.3**
MW-5	06/03/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/20/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**29.4** [AB]	< 5	< 5	< 5	< 5	< 10	**24.7**
MW-5	09/10/2015	Primary	20 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**33.9** [AB]	< 1	< 1	< 0.5	< 1	< 1	**13.6**
MW-5	09/10/2015	Primary	30 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**34.3** [AB]	< 1	< 1	< 0.5	< 1	< 1	**58.1**
MW-5	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**5.9** [A]	-	-	-	< 1	-	**8.1**
MW-5	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**17.5** [AB]	-	-	-	< 1	-	-
MW-5	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**31.4** [AB]	-	< 1	< 1	< 1	< 5	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**22.8** [AB]	-	-	-	< 1	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**23.3** [AB]	-	< 1	< 1	< 1	< 5	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**25.2** [AB]	-	-	-	< 1	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**27.5** [AB]	-	< 1	< 1	< 1	< 5	-
MW-5	04/14/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**21.7** [AB]	-	< 1	< 1	< 1	< 5 J0	**17 J0**
MW-5	09/21/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**14.1 J** [AB]	-	< 1	< 1	< 1	< 5	**1.77**
MW-5	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**12.9** [AB]	-	-	-	< 1	-	-
MW-5	08/15/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**11.4** [AB]	< 1	< 1	< 1	< 1	< 1	-
MW-5	03/14/2024	Primary	25 - 29 (ft)	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**31.2** [AB]	< 1	< 1	< 1	< 1	< 5	**7.76**
MW-5	03/14/2024	Primary	35 - 39 (ft)	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**31.3** [AB]	< 1	< 1	< 1	< 1	< 5	**7.1**
MW-5	09/09/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**21.7** [AB]	< 1	< 1	< 1	< 1	< 5	**2.79**
MW-5	03/25/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**21.2** [AB]	< 1	< 1	< 1	< 1	< 5	**5.85**
MW-5	08/12/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**19.7** [AB]	< 1	< 1	< 1	< 1	< 5	**5.23**
MW-6D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**11.2** [AB]	-	-	-	< 1	-	**10.7**
MW-6D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**12.8** [AB]	-	-	-	< 1	-	**14.1**
MW-6D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**18.9** [AB]	-	-	-	< 1	-	**9.9**
MW-6D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**25.7** [AB]	-	-	-	< 1	-	-
MW-6D	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**17.5** [AB]	-	-	-	< 1	-	-
MW-6D	01/21/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**12.8** [AB]	-	< 1	< 1	< 1	< 5	-
MW-6D	01/21/2020	Duplicate	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**12.1** [AB]	-	< 1	< 1	< 1	< 5	-
MW-6D	04/15/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**29** [AB]	-	< 1	< 1	< 1	< 5 J0	**8.3**
MW-6D	09/21/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**31.2 J** [AB]	-	< 1	< 1	< 1	< 5	**6.76**
MW-6D	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**12.7** [AB]	-	-	-	< 1	-	-
MW-6D	08/14/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**4**	< 1	< 1	< 1	< 1	< 1	-
MW-6D	10/03/2023	Primary	-	< 2	-	< 2	-	< 5	< 5	< 1	< 5	< 1	< 1	-	< 1	**2.5**	< 1	< 1	< 1	< 1	< 5	< 2
MW-6D	01/22/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**3.57**	< 1	< 1	< 1	< 1	< 5	< 1
MW-6D	03/12/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**5.08** [A]	< 1	< 1	< 1	**0.228 J**	< 5	< 1
MW-6D	09/09/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**3.67**	< 1	< 1	< 1	**0.231 J**	< 5	**0.82 J**

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-6D	03/27/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**9.09** [A]	< 1	< 1	< 1	**0.346 J**	< 5	**1.34**
MW-6D	08/12/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**3.44**	< 1	< 1	< 1	< 1	< 5	< 1
MW-6I	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**259** [AB]	-	-	-	< 2.5	-	**324**
MW-6I	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**277** [AB]	-	-	-	< 2	-	**351**
MW-6I	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**200** [AB]	-	-	-	< 2	-	-
MW-6I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**181** [AB]	-	< 2	-	< 2	-	-
MW-6I	12/06/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**221** [AB]	-	-	-	< 2	-	-
MW-6I	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**108** [AB]	-	-	-	< 1	-	-
MW-6I	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**216** [AB]	-	< 1	< 1	< 1	< 5	-
MW-6I	04/14/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**122** [AB]	-	< 1	< 1	< 1	< 5 J0	**86.3**
MW-6I	09/21/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**156** [AB]	-	< 1	< 1	< 5	< 5	**142**
MW-6I	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**163** [AB]	-	-	-	< 1	-	-
MW-6I	08/14/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**165** [AB]	< 1	< 1	< 1	< 1	< 1	-
MW-6I	10/03/2023	Primary	-	< 2	-	< 2	-	< 5	< 5	< 1	< 5	< 1	< 1	-	< 1	**113** [AB]	< 1	< 1	< 1	**0.31 J**	< 5	**47**
MW-6I	01/23/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**159** [AB]	< 1	< 1	< 1	**0.465 J**	< 5	**96.7**
MW-6I	03/12/2024	Primary	-	-	< 100	< 5	< 5	< 25	-	-	-	-	< 5	-	-	**176** [AB]	< 5	< 5	< 5	< 5	< 25	**70.7 J**
MW-6I	09/09/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**44.1** [AB]	< 1	< 1	< 1	**0.426 J**	< 5	**27.8**
MW-6I	03/27/2025	Primary	-	-	-	< 10	-	< 50	< 50	< 10	< 10	-	< 10	-	< 10	**135** [AB]	< 10	< 10	< 10	< 10	< 50	**61.6**
MW-6I	08/13/2025	Primary	-	-	-	< 10	-	< 50	< 50	< 10	< 10	-	< 10	-	< 10	**137** [AB]	< 10	< 10	< 10	< 10	< 50	**80.6**
MW-6S	11/05/2012	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**302** [AB]	< 5	< 5	< 5	< 5	< 10	-
MW-6S	11/14/2012	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	**400** [AB]	< 5	< 1	< 1	< 1	-	**1100**
MW-6S	01/03/2013	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**480** [AB]	-	< 1	< 1	< 1	-	-
MW-6S	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**185** [AB]	< 5	< 5	< 5	< 5	< 10	**463**
MW-6S	12/02/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**232** [AB]	< 5	< 5	< 5	< 5	< 10	**638**
MW-6S	02/25/2015	Primary	-	< 20	-	< 10	-	< 10	< 10	< 10	< 10	< 10	< 10	-	< 10	**128** [AB]	< 10	< 10	-	< 10	< 20	**172**
MW-6S	09/10/2015	Primary	25 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**33.8** [AB]	< 1	< 1	< 0.5	< 1	< 1	**25**
MW-6S	09/10/2015	Primary	30 (ft)	< 20	-	< 10	-	< 50	-	< 10	< 10	< 10	< 10	-	< 10	**113** [AB]	< 10	< 10	< 5	< 10	< 10	**183**
MW-6S	09/10/2015	Primary	50 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**873** [AB]	< 1	< 1	< 0.5	**1** [B]	< 1	**1710**
MW-6S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**3.8**	-	-	-	< 1	-	**5.2**
MW-6S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**12.7** [AB]	-	-	-	< 1	-	**6.6**
MW-6S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**21.4 H3** [AB]	-	-	-	< 1 H3	-	-
MW-6S	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**5.5** [A]	-	-	-	< 1	-	-
MW-6S	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**30.4** [AB]	-	< 1	< 1	< 1	< 5	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**26.3** [AB]	-	-	-	< 1	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**31.2** [AB]	-	< 1	< 1	< 1	< 5	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**30.4** [AB]	-	-	-	< 1	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**28.2** [AB]	-	< 1	< 1	< 1	< 5	-
MW-6S	04/14/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**16.5** [AB]	-	< 1	< 1	< 1	< 5 J0	**5.43 J0**
MW-6S	09/21/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**26.9 J** [AB]	-	< 1	< 1	< 1	< 5	**7.58**
MW-6S	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**15.1** [AB]	-	-	-	< 1	-	-
MW-6S	08/14/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**24.7** [AB]	< 1	< 1	< 1	< 1	< 1	-
MW-6S	10/03/2023	Primary	-	< 2	-	< 2	-	< 5	< 5	< 1	< 5	< 1	< 1	-	< 1	**18.5** [AB]	< 1	< 1	< 1	< 1	< 5	**4**
MW-6S	01/22/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**51.8** [AB]	< 1	< 1	< 1	< 1	< 5	**9.66**

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-6S	03/11/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**12** [AB]	< 1	< 1	< 1	< 1	< 5	**1.99**
MW-6S	08/29/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**44.5** [AB]	< 1	< 1	< 1	< 1	< 5	**7.24**
MW-6S	03/27/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**11.8** [AB]	< 1	< 1	< 1	< 1	< 5	**1.02**
MW-6S	08/13/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**40.6** [AB]	< 1	< 1	< 1	< 1	< 5	**11.5**
MW-6T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**173** [AB]	-	-	-	< 2	-	**206**
MW-6T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**167** [AB]	-	-	-	< 2	-	**198**
MW-6T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**212** [AB]	-	-	-	< 2	-	-
MW-6T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**183** [AB]	-	-	-	< 2	-	-
MW-6T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**188** [AB]	-	< 1	-	< 1	-	-
MW-6T	01/23/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**165** [AB]	-	< 1	< 1	< 1	< 5	-
MW-6T	01/23/2020	Duplicate	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**186** [AB]	-	< 1	< 1	< 1	< 5	-
MW-6T	04/15/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**181** [AB]	-	< 1	< 1	< 1	< 5 J0	**99.1**
MW-6T	09/21/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**181 J** [AB]	-	< 1	< 1	< 1	< 5	**103**
MW-6T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**116** [AB]	-	-	-	< 1	-	-
MW-6T	08/14/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**54.1** [AB]	< 1	< 1	< 1	< 1	< 1	-
MW-6T	10/04/2023	Primary	-	2 R	-	2 R	-	5 R	5 R	1 R	5 R	1 R	1 R	-	1 R	**72.4 J** [AB]	1 R	1 R	1 R	**0.31 J**	5 R	**40 J**
MW-6T	01/22/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**40.7** [AB]	< 1	< 1	< 1	**0.252 J**	< 5	**12**
MW-6T	03/12/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**65.8** [AB]	< 1	< 1	< 1	**0.715 J** [B]	< 5	**39.4**
MW-6T	09/09/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**155** [AB]	< 1	< 1	< 1	**0.493 J** [B]	< 5	**87.7**
MW-6T	03/27/2025	Primary	-	-	-	< 5	-	< 25	< 25	< 5	< 5	-	< 5	-	< 5	**65** [AB]	< 5	< 5	< 5	< 5	< 25	**33.2**
MW-6T	08/13/2025	Primary	-	-	-	< 5	-	< 25	< 25	< 5	< 5	-	< 5	-	< 5	**71.1** [AB]	< 5	< 5	< 5	< 5	< 25	**39.6**
MW-7	11/05/2012	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**42.7** [AB]	< 5	< 5	< 5	< 5	< 10	-
MW-7	11/14/2012	Primary	-	-	-	**1.2**	-	< 5	< 5	-	-	-	< 1	-	-	**52** [AB]	< 5	< 1	< 1	< 1	-	**2.7**
MW-7	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**38.9** [AB]	< 5	< 5	< 5	< 5	< 10	< 5
MW-7	12/02/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**47** [AB]	< 5	< 5	< 5	< 5	< 10	**12.1**
MW-7	09/10/2015	Primary	25 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**15.6** [AB]	< 1	< 1	< 0.5	< 1	< 1	< 1
MW-7	09/10/2015	Primary	36 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**21** [AB]	< 1	< 1	< 0.5	< 1	< 1	< 1
MW-7	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**25.3** [AB]	-	-	-	< 1	-	< 1
MW-7	04/14/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**9.67** [A]	-	< 1	< 1	< 1	< 5 J0	< 1 J0
MW-7	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**7.5** [A]	-	-	-	< 1	-	-
MW-7R	08/27/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**65** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-7R	03/24/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**49.8** [AB]	< 1	< 1	< 1	< 1	< 5	**0.212 J**
MW-7R	08/12/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**29.3** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-8	11/05/2012	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**29.6** [AB]	< 5	< 5	< 5	< 5	< 10	-
MW-8	11/14/2012	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	**14** [AB]	< 5	< 1	< 1	< 1	-	< 1
MW-8	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-8	11/21/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**8.6** [A]	< 5	< 5	< 5	< 5	< 10	< 5
MW-8	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**9.3** [A]	-	-	-	< 1	-	< 1
MW-8	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**53.7** [AB]	-	< 1	< 1	**1.03** [B]	< 5	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**33.5** [AB]	-	-	-	< 1	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**40.2** [AB]	-	< 1	< 1	< 1	< 5	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**42.9** [AB]	-	-	-	< 1	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**47.6** [AB]	-	< 1	< 1	**1.09** [B]	< 5	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-8	04/14/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**16.1** [AB]	-	< 1	< 1	< 1	< 5 J0	< 1 J0
MW-8	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**20.9** [AB]	-	-	-	< 1	-	-
MW-8	08/16/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**24.8** [AB]	< 1	< 1	< 1	< 1	< 1	-
MW-8	08/16/2023	Duplicate	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**23** [AB]	< 1	< 1	< 1	< 1	< 1	-
MW-8	03/12/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**30.3** [AB]	< 1	< 1	< 1	**0.624 J** [B]	< 5	< 1
MW-8	08/29/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**17.5** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-8	03/25/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**25.6** [AB]	< 1	< 1	< 1	**0.464 J**	< 5	< 1
MW-8	08/13/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**5.02** [A]	< 1	< 1	< 1	< 1	< 5	< 1
MW-9D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**25.8** [AB]	-	-	-	< 1	-	**87.8**
MW-9D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**32.1** [AB]	-	-	-	< 1	-	**143**
MW-9D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**23.1** [AB]	-	-	-	< 1	-	**8.8**
MW-9D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**23.9** [AB]	-	-	-	< 1	-	-
MW-9D	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**27.4** [AB]	-	< 1	-	< 1	-	-
MW-9D	01/23/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**11.2** [AB]	-	< 1	< 1	< 1	< 5	-
MW-9D	04/16/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**31.5** [AB]	-	< 1	< 1	< 1	< 5 J0	**56 J0**
MW-9D	09/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**40.5** [AB]	-	< 1	< 1	< 1	< 5	**64.5**
MW-9D	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**15.6** [AB]	-	-	-	< 1	-	-
MW-9D	08/16/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**4.9**	< 1	< 1	< 1	< 1	< 1	-
MW-9D	01/22/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**6.33** [A]	< 1	< 1	< 1	< 1	< 5	< 1
MW-9D	03/11/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**8.04** [A]	< 1	< 1	< 1	< 1	< 5	**1.2**
MW-9D	08/29/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**13.3** [AB]	< 1	< 1	< 1	< 1	< 5	**10.2**
MW-9D	12/04/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**8.75** [A]	< 1	< 1	< 1	< 1	< 5	**2.97**
MW-9D	03/25/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**11.5** [AB]	< 1	< 1	< 1	< 1	< 5	**1.65**
MW-9D	08/15/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**6.92** [A]	< 1	< 1	< 1	< 1	< 5	**0.686 J**
MW-9S	11/05/2012	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**113** [AB]	< 5	< 5	< 5	< 5	< 10	-
MW-9S	11/14/2012	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	**68** [AB]	< 5	< 1	< 1	< 1	-	< 1
MW-9S	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**11.6** [AB]	< 5	< 5	< 5	< 5	< 10	**13.7**
MW-9S	11/21/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**27** [AB]	< 5	< 5	< 5	< 5	< 10	< 5
MW-9S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**5.9** [A]	-	-	-	< 1	-	< 1
MW-9S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**28.1** [AB]	-	-	-	< 1	-	< 1
MW-9S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**46.7** [AB]	-	-	-	< 1	-	-
MW-9S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**20** [AB]	-	< 1	-	< 1	-	-
MW-9S	01/23/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**39** [AB]	-	< 1	< 1	< 1	< 5	-
MW-9S	04/15/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**21.1** [AB]	-	< 1	< 1	< 1	< 5 J0	< 1
MW-9S	09/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**9.7** [A]	-	< 1	< 1	< 1	< 5	< 1
MW-9S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**18.8** [AB]	-	-	-	< 1	-	-
MW-9S	08/16/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**24.2** [AB]	< 1	< 1	< 1	< 1	< 1	-
MW-9S	01/22/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**45.9** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-9S	03/11/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**26.1** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-9S	08/29/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**20.8** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-9S	12/06/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**1.05**	< 1	< 1	< 1	< 1	< 5	< 1
MW-9S	12/06/2024	Duplicate	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**1.52**	< 1	< 1	< 1	< 1	< 5	< 1
MW-9S	03/26/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**22.1** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-9S	08/14/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**26.9** [AB]	< 1	< 1	< 1	< 1	< 5	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-9T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**16.1** [AB]	-	-	-	< 1	-	**31.8**
MW-9T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**44.4** [AB]	-	-	-	< 1	-	< 1
MW-9T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**22** [AB]	-	-	-	< 1	-	-
MW-9T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**23.2** [AB]	-	< 1	-	< 1	-	-
MW-9T	01/23/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**45.6** [AB]	-	< 1	< 1	< 1	< 5	-
MW-9T	04/16/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**13.4** [AB]	-	< 1	< 1	< 1	< 5 J0	**18.6 J0**
MW-9T	09/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**10.9 J** [A]	-	< 1	< 1	< 1	< 5	**3.45**
MW-9T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**11.3** [AB]	-	-	-	< 1	-	-
MW-9T	08/16/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**6.4** [A]	< 1	< 1	< 1	< 1	< 1	-
MW-9T	01/22/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**25.7** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-9T	03/11/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**32.7** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-9T	08/29/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**13.7** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-9T	12/05/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**24.6** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-9T	03/25/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**24.4** [AB]	< 1	< 1	< 1	< 1	< 5	**0.209 J**
MW-9T	08/14/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**22.6** [AB]	< 1	< 1	< 1	< 1	< 5	< 1
MW-10I	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**342** [AB]	-	-	-	< 2.5	-	**65.2**
MW-10I	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**327** [AB]	-	-	-	< 2.5	-	**81.8**
MW-10I	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**291** [AB]	-	-	-	< 2.5	-	-
MW-10I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**453** [AB]	-	< 2.5	-	< 2.5	-	-
MW-10I	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**97.6** [AB]	-	-	-	< 1	-	-
MW-10I	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**172** [AB]	-	-	-	< 1	-	-
MW-10I	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**181** [AB]	-	< 1	-	< 1	-	-
MW-10I	01/24/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**248** [AB]	-	< 1	< 1	< 1	< 5	-
MW-10I	04/15/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**308** [AB]	-	< 1	< 1	< 1	< 5 J0	**71.2**
MW-10I	09/24/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**546** [AB]	-	< 1	< 1	< 1	< 5	**134**
MW-10I	07/26/2021	Primary	-	< 5	-	< 2.5	-	< 12.5	< 2.5	-	-	< 2.5	< 2.5	-	-	**331** [AB]	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	-
MW-10I	08/18/2023	Primary	-	< 4	-	< 2	-	< 10	< 2	-	-	< 2	< 2	-	-	**208** [AB]	< 2	< 2	< 2	< 2	< 2	-
MW-10I	11/21/2023	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	**441** [AB]	< 1	< 1	< 1	**0.599 J** [B]	-	**87.9**
MW-10I	12/19/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**305** [AB]	< 1	< 1	< 1	**0.518 J** [B]	< 5	**81.4**
MW-10I	12/19/2023	Duplicate	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**324** [AB]	< 1	< 1	< 1	**0.513 J** [B]	< 5	**69**
MW-10I	01/25/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**151** [AB]	< 1	**0.912 J**	< 1	**0.217 J**	< 5	**68.4**
MW-10I	03/13/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**0.911 J**	< 1	< 1	< 1	< 1	< 5	**0.409 J**
MW-10I	09/10/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**639** [AB]	< 1	< 1	< 1	**0.559 J** [B]	< 5	**112**
MW-10I	03/27/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**290** [AB]	< 1	< 1	< 1	**0.376 J**	< 5	**88.5**
MW-10I	08/14/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**289** [AB]	< 1	< 1	< 1	< 1	< 5	**35.8**
MW-10S	11/05/2012	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**122** [AB]	< 5	< 5	< 5	< 5	< 10	-
MW-10S	11/14/2012	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	**120** [AB]	< 5	< 1	< 1	< 1	-	**64**
MW-10S	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**172** [AB]	< 5	< 5	< 5	< 5	< 10	**71.2**
MW-10S	12/08/2014	Primary	-	< 10	< 10	< 5	< 10	< 5	< 5	-	-	< 5	< 5	-	-	**181** [AB]	< 5	< 5	< 5	< 5	< 10	**64.5**
MW-10S	12/08/2014	Duplicate	-	< 10	< 10	< 5	< 10	< 5	< 5	-	-	< 5	< 5	-	-	**209** [AB]	< 5	< 5	< 5	< 5	< 10	< 5
MW-10S	02/25/2015	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	**242** [AB]	< 5	< 5	-	< 5	< 10	**69.9**
MW-10S	09/10/2015	Primary	25 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**237** [AB]	< 1	**0.54 J**	< 0.5	< 1	< 1	**15.1**
MW-10S	09/10/2015	Primary	36 (ft)	< 2	-	< 1	-	< 5	-	< 1	< 1	< 1	< 1	-	< 1	**487** [AB]	< 1	< 1	< 0.5	**0.52 J** [B]	< 1	**150**

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-10S	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**215** [AB]	-	-	-	< 2	-	**29.6**
MW-10S	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**359** [AB]	-	< 4	-	< 4	-	-
MW-10S	01/21/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**196** [AB]	-	< 1	< 1	< 1	< 5	-
MW-10S	04/15/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**323** [AB]	-	< 1	< 1	< 1	< 5 J0	**97 J0**
MW-10S	09/24/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**401** [AB]	-	< 1	< 1	< 1	< 5	**100**
MW-10S	07/26/2021	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**196** [AB]	< 1	< 1	< 1	< 1	< 1	-
MW-10S	08/25/2023	Primary	-	< 4	-	< 2	-	< 10	< 2	-	-	< 2	< 2	-	-	**158** [AB]	< 2	< 2	< 2	< 2	< 2	-
MW-10S	08/30/2024	Primary	-	-	< 2000	< 100	< 100	< 500	-	-	-	-	< 100	-	-	**844** [AB]	< 100	< 100	< 100	< 100	< 500	< 100
MW-10S	03/27/2025	Primary	-	-	-	< 10	-	< 50	< 50	< 10	< 10	-	< 10	-	< 10	**99.5** [AB]	< 10	< 10	< 10	< 10	< 50	< 10
MW-10S	08/14/2025	Primary	-	-	-	< 10	-	< 50	< 50	< 10	< 10	-	< 10	-	< 10	**156** [AB]	< 10	< 10	< 10	< 10	< 50	< 10
MW-10T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**2.3**	-	-	-	< 1	-	< 1
MW-10T	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	< 1
MW-10T	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-10T	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	< 1	-	< 1	-	-
MW-10T	01/24/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	< 1	-	< 1	< 1	< 1	< 5	-
MW-10T	04/15/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	< 1	-	< 1	< 1	< 1	< 5 J0	< 1
MW-10T	07/26/2021	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-10T	08/18/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-10T	11/21/2023	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	**0.312 J**	< 1	< 1	< 1	< 1	-	**0.636 J**
MW-10T	12/19/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1 J	-	-	**23** [AB]	< 1	< 1	< 1	< 1	< 5	**1.8**
MW-10T	01/25/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**0.85 J**	< 1	**0.712 J**	< 1	< 1	< 5	**0.211 J**
MW-10T	03/14/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**127** [AB]	< 1	< 1	< 1	< 1	< 5	**39**
MW-10T	09/10/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**1.12**	< 1	< 1	< 1	< 1	< 5	< 1
MW-10T	03/27/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	**0.237 J**
MW-10T	08/14/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-12	01/03/2013	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	< 1	-	< 1	< 1	< 1	-	-
MW-12	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-12	11/21/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-12	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	< 1
MW-12	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-12	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-12	08/17/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-12	03/13/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-12	09/09/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-12	03/25/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-12	08/15/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-13	01/03/2013	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	< 1	-	< 1	< 1	< 1	-	-
MW-13	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-13	11/21/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-13	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	< 1
MW-13	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-13	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	< 1	-	< 1	< 1	< 1	< 5	-
MW-13	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-13	08/17/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-13	03/13/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-13	08/29/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-13	03/31/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-13	08/13/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-14	01/03/2013	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**46** [AB]	-	< 1	< 1	< 1	-	-
MW-14	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**35.2** [AB]	< 5	< 5	< 5	< 5	< 10	**47.5**
MW-14	11/21/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**23** [AB]	< 5	< 5	< 5	< 5	< 10	**38.1**
MW-14	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**12.3** [AB]	-	-	-	< 1	-	**15.6**
MW-14	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**5.8** [A]	-	-	-	< 1	-	-
MW-14	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**10.3** [A]	-	< 1	< 1	< 1	< 5	-
MW-14	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**9.9** [A]	-	-	-	< 1	-	-
MW-14	08/17/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**15.4** [AB]	< 1	< 1	< 1	< 1	< 1	-
MW-14	03/13/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**18.6** [AB]	< 1	< 1	< 1	< 1	< 5	**3.81**
MW-14	09/09/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**22.7** [AB]	< 1	< 1	< 1	< 1	< 5	**3.33**
MW-14	03/31/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**22.2** [AB]	< 1	< 1	< 1	< 1	< 5	**3.57**
MW-14	08/13/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**27.7** [AB]	< 1	< 1	< 1	< 1	< 5	**4.12**
MW-15	01/03/2013	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**7.8** [A]	-	< 1	< 1	< 1	-	-
MW-15	05/29/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**7.7** [A]	< 5	< 5	< 5	< 5	< 10	**28.2**
MW-15	11/21/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**5.5** [A]	< 5	< 5	< 5	< 5	< 10	**23**
MW-15	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**3**	-	-	-	< 1	-	< 1
MW-15	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**2.7**	-	-	-	< 1	-	**6.8**
MW-15	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	-	-	-	< 5	-	-
MW-15	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**4.1**	-	< 1	-	< 1	-	-
MW-15	01/23/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**7.03** [A]	-	< 1	< 1	< 1	< 5	-
MW-15	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**3.7**	-	-	-	< 1	-	-
MW-15	08/16/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**4.3**	< 1	< 1	< 1	< 1	< 1	-
MW-15	03/11/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**3.94**	< 1	< 1	< 1	< 1	< 5	**7.23**
MW-15	08/30/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**5.93** [A]	< 1	< 1	< 1	< 1	< 5	**18.5**
MW-15	08/30/2024	Duplicate	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**6.14** [A]	< 1	< 1	< 1	< 1	< 5	**18.2**
MW-15	03/25/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**4.97**	< 1	< 1	< 1	< 1	< 5	**11.1**
MW-15	03/25/2025	Duplicate	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**5.22** [A]	< 1	< 1	< 1	< 1	< 5	**10.9**
MW-15	08/14/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**4.29 J**	< 1	< 1	< 1	< 1	< 5	**11.9**
MW-15	08/14/2025	Duplicate	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**6.13 J** [A]	< 1	< 1	< 1	< 1	< 5	**9.69**
MW-16	12/02/2014	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
MW-16	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	< 1
MW-16	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	< 1	-	< 1	-	-
MW-16	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-16	08/16/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-16	03/12/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**0.349 J**	< 1	< 1	< 1	< 1	< 5	< 1
MW-16	08/30/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-16	03/27/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-16	08/14/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-17	12/08/2014	Primary	-	< 10	< 10	< 5	< 10	< 5	< 5	-	-	< 5	< 5	-	-	**148** [AB]	< 5	< 5	< 5	< 5	< 10	< 5
MW-17	02/25/2015	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	-	< 5	**18.3** [AB]	< 5	< 5	-	< 5	< 10	< 5
MW-17	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**147** [AB]	-	-	-	< 1	-	**10.8**
MW-17	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**92.7** [AB]	-	-	-	< 1	-	**11.7**
MW-17	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**15.6** [AB]	-	-	-	< 1	-	-
MW-17	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**231** [AB]	-	< 2	-	< 2	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-17	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**22.3** [AB]	-	-	-	< 1	-	-
MW-17	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**16.5** [AB]	-	-	-	< 1	-	-
MW-17	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**14.2** [AB]	-	< 1	-	< 1	-	-
MW-17	01/24/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**35.5** [AB]	-	< 1	< 1	< 1	< 5	-
MW-17	09/24/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**579** [AB]	-	< 1	< 1	< 1	< 5	**16.5**
MW-17	07/26/2021	Primary	-	< 4	-	< 2	-	< 10	< 2	-	-	< 2	< 2	-	-	**337** [AB]	< 2	< 2	< 2	< 2	< 2	-
MW-17	08/25/2023	Primary	-	< 4	-	< 2	-	< 10	< 2	-	-	< 2	< 2	-	-	**156** [AB]	< 2	< 2	< 2	< 2	< 2	-
MW-17	11/21/2023	Primary	-	-	-	< 1	-	< 5	< 5	-	-	-	< 1	-	-	**267** [AB]	< 1	< 1	< 1	< 1	-	**7.83**
MW-17	12/19/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1 J	-	-	**139** [AB]	< 1	< 1	< 1	< 1	< 5	**3.96**
MW-17	01/25/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**137** [AB]	< 1	**0.233 J**	< 1	< 1	< 5	**3.56**
MW-17	03/13/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**20.4** [AB]	< 1	< 1	< 1	< 1	< 5	**0.431 J**
MW-17	09/10/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**291** [AB]	< 1	< 1	< 1	< 1	< 5	**7.46**
MW-17	03/31/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**2.65**	< 1	< 1	< 1	< 1	< 5	< 1
MW-17	08/15/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**224** [AB]	< 1	< 1	< 1	< 1	< 5	**6.65**
TMW-18	03/24/2015	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	**9.3** [A]	< 5	< 5	< 5	< 5	< 10	< 5
MW-20S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	< 1
MW-20S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-20S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-20S	08/17/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-20S	03/12/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-20S	09/10/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-20S	03/24/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-20T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	< 1
MW-20T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-20T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	-
MW-20T	08/17/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-20T	03/14/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-20T	03/14/2024	Duplicate	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-20T	09/09/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-20T	03/25/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-20T	08/12/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-21S	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	-	-	< 1	-	< 1
MW-21S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 1	-	< 1	-	< 1	-	-
MW-21T	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**25.9** [AB]	-	-	-	< 1	-	**77.7**
MW-21T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**3.9**	-	-	-	< 1	-	**11.9**
MW-21T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**10.2** [A]	-	-	-	< 1	-	-
MW-21T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**3.5**	-	< 1	-	< 1	-	-
MW-21T	01/23/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**2.13**	-	< 1	< 1	< 1	< 5	-
MW-21T	08/16/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**1.4**	< 1	< 1	< 1	< 1	< 1	-
MW-21T	03/12/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**7.3** [A]	< 1	< 1	< 1	< 1	< 5	**9.67**
MW-21T	08/29/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**2.15**	< 1	< 1	< 1	< 1	< 5	**2.51**
MW-21T	03/26/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**7.22** [A]	< 1	< 1	< 1	< 1	< 5	**9.28**
MW-21T	08/13/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**0.857 J**	< 1	< 1	< 1	< 1	< 5	< 1
MW-23S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**7.2** [A]	-	-	-	< 1	-	< 1
MW-23S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**4.8**	-	-	-	< 1	-	-
MW-23S	01/22/2020	Primary	-	-	-	-	-	< 5	-	-	-	-	-	-	-	**4.72**	-	< 1	< 1	< 1	< 5	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds																
Chemical Name				m,p-Xylenes	Methyl acetate	Methyl Tert Butyl Ether (MTBE)	Methylcyclohexane	Methylene chloride (Dichloromethane)	Naphthalene	n-Butylbenzene	n-Propylbenzene	o-Xylene	Styrene	Tert-Butyl Alcohol (tert-Butanol)	tert-Butylbenzene	Tetrachloroethene	Toluene	trans-1,2-Dichloroethene	trans-1,3-Dichloropropene	Trichloroethene	Trichlorofluoromethane (CFC-11)	Trifluorotrichloroethane (Freon 113)
US EPA MCL				NA	NA	NA	NA	5	NA	NA	NA	NA	100	NA	NA	5	1000	100	NA	5	NA	NA
US EPA Tapwater RSL				NA	20000	14	200	11	0.12	1000	660	190	1200	150	690	11	1100	68	NA	0.49	5200	10000
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-23S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**2**	-	-	-	< 1	-	-
MW-23S	08/17/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**2.2**	< 1	< 1	< 1	< 1	< 1	-
MW-23S	11/20/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**3.56**	< 1	**0.158 J**	< 1	< 1	< 5	< 1
MW-23S	12/19/2023	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1 J	-	-	**0.963 J**	< 1	< 1	< 1	< 1	< 5	< 1
MW-23S	01/23/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**5.32** [A]	< 1	< 1	< 1	< 1	< 5	< 1
MW-23S	03/12/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**1.38**	< 1	< 1	< 1	< 1	< 5	< 1
MW-23S	08/29/2024	Primary	-	-	< 20	< 1	< 1	< 5	-	-	-	-	< 1	-	-	**2.41**	< 1	< 1	< 1	< 1	< 5	< 1
MW-23S	03/24/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**1.06**	< 1	< 1	< 1	< 1	< 5	< 1
MW-23S	08/11/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**2.06**	< 1	< 1	< 1	< 1	< 5	< 1
MW-24	08/04/2025	Primary	-	-	< 5	< 1	< 5	< 1	-	-	-	-	< 5	-	-	< 1	< 1	< 2	< 1	< 1	< 1	< 10
MW-24	08/14/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
MW-25	08/13/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	**1.33**	< 1	< 1	< 1	< 1	< 5	< 1
MW-26	08/11/2025	Primary	-	-	-	< 1	-	< 5	< 5	< 1	< 1	-	< 1	-	< 1	< 1	< 1	< 1	< 1	< 1	< 5	< 1
IW-4	10/19/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**156** [AB]	< 1	< 1	< 1	< 1	< 1	-
IW-5	10/19/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**117** [AB]	< 1	< 1	< 1	< 1	< 1	-
IW-6	10/19/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**5.9** [A]	< 1	< 1	< 1	< 1	< 1	-
IW-6	08/30/2024	Primary	-	-	< 2000	< 100	< 100	< 500	-	-	-	-	< 100	-	-	< 100	< 100	< 100	< 100	< 100	< 500	< 100
IW-7	10/19/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**3.5**	< 1	< 1	< 1	< 1	< 1	-
IW-7	10/19/2023	Duplicate	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	**2.8**	< 1	< 1	< 1	< 1	< 1	-
IW-7	08/30/2024	Primary	-	-	< 2000	< 100	< 100	< 500	-	-	-	-	< 100	-	-	< 100	< 100	< 100	< 100	< 100	< 500	< 100
IW-8	10/20/2023	Primary	-	< 2	-	< 1	-	< 5	< 1	-	-	< 1	< 1	-	-	< 1	< 1	< 1	< 1	< 1	< 1	-
MW-C	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**15.6** [AB]	-	< 1	-	< 1	-	-
MW-D	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**178** [AB]	-	< 2	-	< 2	-	-
SS-2	03/24/2015	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5
SS-3	03/24/2015	Primary	-	< 10	-	< 5	-	< 5	< 5	< 5	< 5	< 5	< 5	< 100	< 5	< 5	< 5	< 5	< 5	< 5	< 10	< 5

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
Chemical Name				Vinyl acetate	Vinyl chloride	Xylene (Total)	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1-Methylnaphthalene	2,2'-oxybis(1-Chloropropane)	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-1S	05/10/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/27/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	07/14/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/15/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	11/20/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	12/18/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/24/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/12/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/12/2024	Duplicate	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	09/10/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	09/10/2024	Duplicate	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/26/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/26/2025	Duplicate	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/12/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/12/2025	Duplicate	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/05/2012	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/14/2012	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/10/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/27/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	07/14/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/15/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2023	Duplicate	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	12/18/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/24/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/13/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	09/10/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/26/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/12/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/05/2012	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/14/2012	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/20/2014	Primary	-	< 10	< 5	-	-	< 10	< 10	< 10	< 10	< 10	< 10	-	< 10	< 10	< 10	< 10	< 50	< 10	< 10	< 10	< 10
MW-2	02/25/2015	Primary	-	-	-	< 10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	25 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	40 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	50 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/10/2016	Primary	25 (ft)	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	06/20/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	25 (ft)	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	40 (ft)	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	20 (ft)	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	40 (ft)	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
Chemical Name				Vinyl acetate	Vinyl chloride	Xylene (Total)	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1-Methylnaphthalene	2,2'-oxybis(1-Chloropropane)	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-2	07/14/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Duplicate	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/20/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	12/18/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/23/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/23/2024	Duplicate	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	25 - 27 (ft)	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	40 - 42 (ft)	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	52 - 54 (ft)	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/27/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/26/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/12/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/05/2012	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/14/2012	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/20/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	25 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	40 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	50 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/10/2016	Primary	25 (ft)	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	25 (ft)	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	07/14/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/17/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/20/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	12/18/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/23/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	25 - 27 (ft)	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	40 - 42 (ft)	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	52 - 54 (ft)	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/27/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/26/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/11/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/05/2012	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/14/2012	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/02/2014	Primary	-	< 10	< 5	-	-	< 10	< 10	< 10	< 10	< 10	< 10	-	< 10	< 10	< 10	< 10	< 50	< 10	< 10	< 10	< 10
MW-4	02/25/2015	Primary	-	-	-	< 10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	20 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	30 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	40 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/11/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	06/20/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/27/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/05/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
Chemical Name				Vinyl acetate	Vinyl chloride	Xylene (Total)	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1-Methylnaphthalene	2,2'-oxybis(1-Chloropropane)	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-4	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/28/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/21/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	07/15/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/15/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/23/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/14/2024	Primary	25 - 28 (ft)	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/14/2024	Primary	35 - 38 (ft)	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/27/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/25/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/12/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	11/20/2014	Primary	-	< 10	< 5	-	-	< 10	< 10	< 10	< 10	< 10	< 10	-	< 10	< 10	< 10	< 10	< 50	< 10	< 10	< 10	< 10
MW-4D	02/25/2015	Primary	-	-	-	< 10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	05/11/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	06/20/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/28/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	07/14/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/15/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/24/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/13/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	09/10/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/25/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/12/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	05/11/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/16/2017	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	06/20/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/27/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	12/05/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/28/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/21/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	07/15/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Duplicate	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
Chemical Name				Vinyl acetate	Vinyl chloride	Xylene (Total)	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1-Methylnaphthalene	2,2'-oxybis(1-Chloropropane)	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-4T	01/23/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/13/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/27/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/25/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/12/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/05/2012	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/14/2012	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	06/03/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/20/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	20 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	30 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/11/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/29/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/21/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	07/15/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/15/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	25 - 29 (ft)	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	35 - 39 (ft)	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/09/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/25/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/12/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	05/12/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/06/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/16/2017	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/21/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/29/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Duplicate	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	09/21/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	07/15/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/14/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	10/03/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/22/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/12/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	09/09/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
Chemical Name				Vinyl acetate	Vinyl chloride	Xylene (Total)	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1-Methylnaphthalene	2,2'-oxybis(1-Chloropropane)	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-6D	03/27/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/12/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	05/12/2016	Primary	-	-	< 2.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/16/2017	Primary	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	06/21/2018	Primary	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/28/2018	Primary	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	12/06/2018	Primary	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/29/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/21/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	07/15/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/14/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	10/03/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/23/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/12/2024	Primary	-	-	< 5	< 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/09/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/27/2025	Primary	-	-	< 10	< 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/13/2025	Primary	-	-	< 10	< 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/05/2012	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/14/2012	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	12/02/2014	Primary	-	< 10	< 5	-	-	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	-	< 12.5	< 12.5	< 12.5	< 12.5	< 62.5	< 12.5	< 12.5	< 12.5	< 12.5
MW-6S	02/25/2015	Primary	-	-	-	< 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	25 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	30 (ft)	< 20	< 10	< 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	50 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/12/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/16/2017	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	06/21/2018	Primary	-	-	< 1 H3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/29/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/21/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	07/15/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/14/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	10/03/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
Chemical Name				Vinyl acetate	Vinyl chloride	Xylene (Total)	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1-Methylnaphthalene	2,2'-oxybis(1-Chloropropane)	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-6S	03/11/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/29/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/27/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/13/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	05/12/2016	Primary	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/16/2017	Primary	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	06/21/2018	Primary	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	12/05/2018	Primary	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/11/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Duplicate	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	09/21/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	07/15/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/14/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	10/04/2023	Primary	-	-	1 R	3 R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/22/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	03/12/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	09/09/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	03/27/2025	Primary	-	-	< 5	< 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/13/2025	Primary	-	-	< 5	< 15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/05/2012	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/14/2012	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	12/02/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	25 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	36 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/12/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	07/15/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/27/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	03/24/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/12/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/05/2012	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/14/2012	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/21/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/10/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
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SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
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US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-8	04/14/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	07/16/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Duplicate	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/12/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/29/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/25/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/13/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	05/12/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/06/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	02/16/2017	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/21/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/11/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/16/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	09/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	07/16/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/16/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/22/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	03/11/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/29/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	12/04/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	03/25/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/15/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/05/2012	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/14/2012	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/21/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/12/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	02/16/2017	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	06/21/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/11/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	09/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	07/16/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/16/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/22/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	03/11/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/29/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	12/06/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	12/06/2024	Duplicate	-	-	< 1 J	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	03/26/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/14/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
Chemical Name				Vinyl acetate	Vinyl chloride	Xylene (Total)	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1-Methylnaphthalene	2,2'-oxybis(1-Chloropropane)	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-9T	05/12/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	02/16/2017	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	06/21/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/11/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/16/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	09/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	07/16/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/16/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/22/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	03/11/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/29/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	12/05/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	03/25/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/14/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	05/11/2016	Primary	-	-	< 2.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	02/15/2017	Primary	-	-	< 2.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	06/19/2018	Primary	-	-	< 2.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/28/2018	Primary	-	-	< 2.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/05/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/12/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/24/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/24/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	07/26/2021	Primary	-	< 5	< 2.5	< 2.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	08/18/2023	Primary	-	< 4	< 2	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	11/21/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/19/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/19/2023	Duplicate	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/25/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	03/13/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/10/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	03/27/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	08/14/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/05/2012	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/14/2012	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	12/08/2014	Primary	-	-	< 5	< 10	< 10	-	-	-	-	-	< 10	< 10	< 10	< 10	< 10	< 10	< 50	< 10	< 10	< 10	< 10
MW-10S	12/08/2014	Duplicate	-	-	< 5	< 10	< 10	-	-	-	-	-	< 10	< 10	< 10	< 10	< 10	< 10	< 50	< 10	< 10	< 10	< 10
MW-10S	02/25/2015	Primary	-	-	-	< 10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	25 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	36 (ft)	< 2	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
Chemical Name				Vinyl acetate	Vinyl chloride	Xylene (Total)	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1-Methylnaphthalene	2,2'-oxybis(1-Chloropropane)	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-10S	05/11/2016	Primary	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/10/2019	Primary	-	-	< 4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	01/21/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/24/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	07/26/2021	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/25/2023	Primary	-	< 4	< 2	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/30/2024	Primary	-	-	< 100	< 300	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	03/27/2025	Primary	-	-	< 10	< 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/14/2025	Primary	-	-	< 10	< 30	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	05/11/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	02/15/2017	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	06/19/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/10/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/24/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/15/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	07/26/2021	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	08/18/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	11/21/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	12/19/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/25/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	03/14/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	09/10/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	03/27/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	08/14/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	11/21/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/10/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/27/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	07/16/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/17/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/13/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	09/09/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/25/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/15/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	11/21/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/10/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/29/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	07/15/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/17/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/13/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/29/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/31/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
Chemical Name				Vinyl acetate	Vinyl chloride	Xylene (Total)	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1-Methylnaphthalene	2,2'-oxybis(1-Chloropropane)	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-13	08/13/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	11/21/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/11/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/29/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	07/15/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/17/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/13/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	09/09/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/31/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/13/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/03/2013	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/29/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	11/21/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/11/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	02/16/2017	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	06/21/2018	Primary	-	-	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	04/11/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	07/16/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/16/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/11/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Primary	-	-	< 1	**2.49 J**	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Duplicate	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Duplicate	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Duplicate	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	12/02/2014	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	05/11/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	04/12/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	07/16/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/16/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/12/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/30/2024	Primary	-	-	< 1	**0.261 J**	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/27/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/14/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/08/2014	Primary	-	-	< 5	< 10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/25/2015	Primary	-	-	-	< 10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	05/11/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/15/2017	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	06/20/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/28/2018	Primary	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
Chemical Name				Vinyl acetate	Vinyl chloride	Xylene (Total)	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1-Methylnaphthalene	2,2'-oxybis(1-Chloropropane)	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-17	12/05/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	04/10/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/24/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/24/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	07/26/2021	Primary	-	< 4	< 2	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	08/25/2023	Primary	-	< 4	< 2	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	11/21/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/19/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/25/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	03/13/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/10/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	03/31/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	08/15/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TMW-18	03/24/2015	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	05/10/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/27/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	07/16/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	08/17/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/12/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	09/10/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/24/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	05/10/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/27/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	07/16/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/17/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Duplicate	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	09/09/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/25/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/12/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	06/06/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	04/11/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/06/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	02/16/2017	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/21/2018	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	04/11/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	01/23/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/16/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/12/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/29/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/26/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/13/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	05/10/2016	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/27/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/22/2020	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Volatile Organic Compounds			Semi-Volatile Organic Compounds															
Chemical Name				Vinyl acetate	Vinyl chloride	Xylene (Total)	1,2,4,5-Tetrachlorobenzene	1,2,4-Trichlorobenzene	1,2-Dichlorobenzene	1,3-Dichlorobenzene	1,4-Dichlorobenzene	1-Methylnaphthalene	2,2'-oxybis(1-Chloropropane)	2,3,4,6-Tetrachlorophenol	2,4,5-Trichlorophenol	2,4,6-Trichlorophenol	2,4-Dichlorophenol	2,4-Dimethylphenol	2,4-Dinitrophenol	2,4-Dinitrotoluene	2,6-Dinitrotoluene	2-Chloronaphthalene	2-Chlorophenol
US EPA MCL				NA	2	10000	NA	70	600	NA	75	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				410	0.019	190	0.17	1.2	300	NA	0.48	0.0063	710	240	1200	4.1	46	360	39	0.24	0.049	750	91
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-23S	07/14/2021	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/17/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	11/20/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	12/19/2023	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/23/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/12/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/29/2024	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/24/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/11/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/04/2025	Primary	-	-	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/14/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-25	08/13/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-26	08/11/2025	Primary	-	-	< 1	< 3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-4	10/19/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-5	10/19/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	10/19/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	08/30/2024	Primary	-	-	< 100	< 300	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Duplicate	-	< 2	< 1 J	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	08/30/2024	Primary	-	-	< 100	< 300	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-8	10/20/2023	Primary	-	< 2	< 1	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-C	04/10/2019	Primary	-	-	< 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-D	04/12/2019	Primary	-	-	< 2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-2	03/24/2015	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-3	03/24/2015	Primary	-	< 10	< 5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-1S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/12/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	09/10/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/26/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/12/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/20/2014	Primary	-	< 10	< 10	< 50	< 10	< 10	< 50	< 50	< 20	< 10	< 20	< 50	< 10	< 50	< 50	< 10	< 10	-	< 10	< 10	-
MW-2	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-2	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/23/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	52 - 54 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	52 - 54 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/02/2014	Primary	-	< 10	< 10	< 50	< 10	< 10	< 50	< 50	< 20	< 10	< 20	< 50	< 10	< 50	< 50	< 10	< 10	-	< 10	< 10	-
MW-4	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-4	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/14/2024	Primary	25 - 28 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/14/2024	Primary	35 - 38 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	11/20/2014	Primary	-	< 10	< 10	< 50	< 10	< 10	< 50	< 50	< 20	< 10	< 20	< 50	< 10	< 50	< 50	< 10	< 10	-	< 10	< 10	-
MW-4D	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-4T	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	06/03/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	25 - 29 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	35 - 39 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6D	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	12/06/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	12/02/2014	Primary	-	< 12.5	< 12.5	< 62.5	< 12.5	< 12.5	< 62.5	< 62.5	< 25	< 12.5	< 25	< 62.5	< 12.5	< 62.5	< 62.5	< 12.5	< 12.5	-	< 12.5	< 12.5	-
MW-6S	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6S	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	10/04/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	12/02/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-8	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/16/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	12/04/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	12/06/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	12/06/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-9T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/16/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	12/05/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	08/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/19/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	12/08/2014	Primary	-	< 10	< 10	< 50	< 10	< 10	< 20	< 50	< 20	< 10	< 20	< 20	< 10	< 20	< 50	< 10	< 10	< 10	-	< 10	< 100
MW-10S	12/08/2014	Duplicate	-	< 10	< 10	< 50	< 10	< 10	< 20	< 50	< 20	< 10	< 20	< 20	< 10	< 20	< 50	< 10	< 10	< 10	-	< 10	< 100
MW-10S	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-10S	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	01/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/25/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	08/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	03/14/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																		
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-13	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	12/02/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/08/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-17	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	08/25/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TMW-18	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				2-Methylnaphthalene	2-Methylphenol (o-Cresol)	2-Nitroaniline	2-Nitrophenol	3&4-Methylphenol	3,3'-Dichlorobenzidine	3-Nitroaniline	4,6-Dinitro-2-methylphenol	4-Bromophenyl phenyl ether (BDE-3)	4-Chloro-3-methylphenol	4-Chloroaniline	4-Chlorophenyl phenyl ether	4-Nitroaniline	4-Nitrophenol	Acenaphthene	Acenaphthylene	Acetophenone	Aniline	Anthracene	Aramite
US EPA MCL				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				36	930	190	NA	NA	0.13	NA	1.5	NA	1400	0.37	NA	3.8	NA	530	NA	1900	13	1800	1.3
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-23S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/04/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-25	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-26	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-4	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-5	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-8	10/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-C	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-D	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-2	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-3	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-1S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/12/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	09/10/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/26/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/12/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/20/2014	Primary	-	-	< 10	< 10	< 10	< 10	< 10	< 50	< 20	-	< 10	< 10	< 6	< 10	-	-	< 10	< 10	< 10	< 10	< 10
MW-2	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-2	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/23/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	52 - 54 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	52 - 54 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/02/2014	Primary	-	-	< 10	< 10	< 10	< 10	< 10	< 50	< 20	-	< 10	< 10	< 6	< 10	-	-	< 10	< 10	< 10	< 10	< 10
MW-4	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-4	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/14/2024	Primary	25 - 28 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/14/2024	Primary	35 - 38 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	11/20/2014	Primary	-	-	< 10	< 10	< 10	< 10	< 10	< 50	< 20	-	< 10	< 10	< 6	< 10	-	-	< 10	< 10	< 10	< 10	< 10
MW-4D	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-4T	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	06/03/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	25 - 29 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	35 - 39 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6D	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	12/06/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	12/02/2014	Primary	-	-	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 62.5	< 25	-	< 12.5	< 12.5	< 7.5	< 12.5	-	-	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5
MW-6S	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6S	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	10/04/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	12/02/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-8	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/16/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	12/04/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	12/06/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	12/06/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-9T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/16/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	12/05/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	08/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/19/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	12/08/2014	Primary	-	< 20	< 10	< 10	< 10	< 10	< 10	-	-	< 10	< 10	< 10	< 6	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
MW-10S	12/08/2014	Duplicate	-	< 20	< 10	< 10	< 10	< 10	< 10	-	-	< 10	< 10	< 10	< 6	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10
MW-10S	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-10S	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	01/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/25/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	08/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	03/14/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																		
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-13	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	12/02/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/08/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	0.025	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-17	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	08/25/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TMW-18	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																		
Chemical Name				Benzaldehyde	Benzo(a)anthracene	Benzo(a)pyrene	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Benzoic acid	Benzyl Alcohol	Biphenyl	bis(2-Chloroethoxy)methane	bis(2-Chloroethyl)ether	bis(2-Ethylhexyl)phthalate	Butyl benzylphthalate (BBP)	Caprolactam	Carbazole	Chrysene	Dibenz(a,h)anthracene	Dibenzofuran	Diethyl phthalate	Dimethyl phthalate
US EPA MCL				NA	NA	0.2	NA	NA	NA	NA	NA	NA	NA	NA	6	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				19	0.03	0.025	0.25	NA	2.5	75000	2000	0.83	59	0.014	5.6	16	9900	NA	25	0.025	7.9	15000	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-23S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/04/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-25	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-26	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-4	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-5	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-8	10/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-C	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-D	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-2	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-3	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-1S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/12/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	09/10/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/26/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/12/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/20/2014	Primary	-	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 50	< 10	< 10	< 10
MW-2	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-2	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/23/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	52 - 54 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	52 - 54 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/02/2014	Primary	-	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 50	< 10	< 10	< 10
MW-4	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-4	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/14/2024	Primary	25 - 28 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/14/2024	Primary	35 - 38 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	11/20/2014	Primary	-	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 50	< 10	< 10	< 10
MW-4D	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-4T	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	06/03/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	25 - 29 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	35 - 39 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-6D	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	12/06/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	12/02/2014	Primary	-	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 12.5	< 62.5	< 12.5	< 12.5	< 12.5
MW-6S	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-6S	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	10/04/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	12/02/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-8	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/16/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	12/04/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	12/06/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	12/06/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-9T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/16/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	12/05/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	08/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/19/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	12/08/2014	Primary	-	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	-	< 10	< 10	< 25	< 10	< 10	< 10
MW-10S	12/08/2014	Duplicate	-	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	< 10	-	< 10	< 10	< 25	< 10	< 10	< 10
MW-10S	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-10S	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	01/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/25/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	08/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	03/14/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-13	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	12/02/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/08/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-17	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	08/25/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TMW-18	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Semi-Volatile Organic Compounds																	
Chemical Name				Di-n-butylphthalate (DBP)	Di-n-octyl phthalate (DnOP)	Fluoranthene	Fluorene	Hexachlorobenzene	Hexachlorobutadiene	Hexachlorocyclopentadiene	Hexachloroethane	Indeno(1,2,3-cd)pyrene	Isophorone	Naphthalene	Nitrobenzene	N-Nitrosodimethylamine (NDMA)	N-Nitrosodi-n-propylamine	N-Nitrosodiphenylamine	Pentachlorophenol	Phenanthrene	Phenol	Pyrene
US EPA MCL				NA	NA	NA	NA	1	NA	50	NA	NA	NA	NA	NA	NA	NA	NA	1	NA	NA	NA
US EPA Tapwater RSL				900	200	800	290	0.0098	0.14	0.41	0.33	0.25	78	0.12	0.14	0.00011	0.011	12	0.041	NA	5800	120
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																			
MW-23S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/04/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-25	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-26	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-4	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-5	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-8	10/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-C	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-D	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-2	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-3	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																	
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-1S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500	< 500	-	-	-	-	-
MW-1S	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**126**	**126**	< 50 J	-	-	-	-	-
MW-1S	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**295**	**269**	< 26 J	-	-	-	-	-
MW-1S	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**27.7 J**	**27.7 J**	< 50 J	-	-	-	-	-
MW-1S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**114**	**81.1**	**33 J-**	-	-	-	-	-
MW-1S	03/12/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	**139**	**111**	**28 J-**	-	-	-	-	-
MW-1S	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**40.1 J**	**40.1 J**	50 R	-	-	-	-	-
MW-1S	09/10/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	**24.4 J**	**24.4 J**	50 R	-	-	-	-	-
MW-1S	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**40.6 J**	**40.6 J-**	< 50 J	-	-	-	-	-
MW-1S	03/26/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	**25.2 J**	< 50 J	**24 J-**	-	-	-	-	-
MW-1S	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/12/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**67.7**	< 500	< 500	-	-	-	-	-
MW-1T	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**22.1 J**	< 50	**29 J-**	-	-	-	-	-
MW-1T	11/20/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 50 J	-	-	-	-	-
MW-1T	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**22.9 J**	**22.9 J**	< 50 J	-	-	-	-	-
MW-1T	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**102**	**86.7**	< 15 J	-	-	-	-	-
MW-1T	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**1850**	**340**	**1510 J-**	-	-	-	-	-
MW-1T	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**1790**	**1580**	**208 J-**	-	-	-	-	-
MW-1T	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**113**	**113 J-**	< 50 J	-	-	-	-	-
MW-1T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/20/2014	Primary	-	**1580**	< 5	< 10	**486**	**2.3**	< 50	< 1	**10600**	< 5	**45.8** [B]	**42.4**	-	**4180**	-	-	**21.8** [AB]	**5930**	**818** [B]	< 0.2	< 5
MW-2	02/25/2015	Primary	-	-	-	< 1	**58.9**	-	-	< 0.1	-	**2**	-	-	-	-	-	-	< 1	-	-	< 0.2	-
MW-2	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																	
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-2	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**143**	< 500	< 500 J	-	-	-	-	-
MW-2	08/17/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	**129**	< 500	**43 J**	-	-	-	-	-
MW-2	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**352**	**352**	< 50 J	-	-	-	-	-
MW-2	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**50.3 J**	**50.3**	< 50 J	-	-	-	-	-
MW-2	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	**52 J**	-	-	-	-	-
MW-2	01/23/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 50 J	-	-	-	-	-
MW-2	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	52 - 54 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	**1820**	**1430**	**390 J-**	-	-	-	-	-
MW-2	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**813**	**753**	**60 J-**	-	-	-	-	-
MW-2	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**1870**	**1300 J-**	**569 J-**	-	-	-	-	-
MW-2	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**38.2 J**	< 500	< 500 J	-	-	-	-	-
MW-3	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**159**	**159**	< 50 J	-	-	-	-	-
MW-3	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 23 J	-	-	-	-	-
MW-3	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	**15 J**	-	-	-	-	-
MW-3	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	52 - 54 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	**1960**	**1860**	**101 J-**	-	-	-	-	-
MW-3	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**762**	**736**	**26 J-**	-	-	-	-	-
MW-3	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**3930**	**3900 J-**	**31 J-**	-	-	-	-	-
MW-3	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/02/2014	Primary	-	**511000** [B]	< 100	< 200	**7600** [AB]	**94.7** [AB]	< 1000	< 20	**20000**	**672** [A]	**1040** [B]	**1180** [B]	-	**667000** [B]	-	-	**1160** [AB]	**62400**	**33500** [B]	**0.91** [B]	< 100
MW-4	02/25/2015	Primary	-	-	-	< 1	**48.3**	-	-	< 0.1	-	< 1	-	-	-	-	-	-	< 1	-	-	< 0.2	-
MW-4	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 500 H3 N2	-	-	-	-	-
MW-4	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																	
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-4	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**30900** [B]	**4900**	**26000 J**	-	-	-	-	-
MW-4	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**57800** [B]	**56500**	**1310 J**	-	-	-	-	-
MW-4	03/14/2024	Primary	25 - 28 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/14/2024	Primary	35 - 38 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	**19800** [B]	< 100	**28500 J-**	-	-	-	-	-
MW-4	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**26000** [B]	**1500**	**24500 J-**	-	-	-	-	-
MW-4	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**33100** [B]	**2170 J-**	**31000 J-**	-	-	-	-	-
MW-4	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	11/20/2014	Primary	-	**10800**	< 5	< 10	**275**	**1.6**	< 50	< 1	**25200**	**27.6**	**16.4** [B]	**54.6**	-	**22000** [B]	-	-	**61.7** [AB]	**7140**	**293**	< 0.2	< 5
MW-4D	02/25/2015	Primary	-	-	-	< 1	**26.2**	-	-	< 0.1	-	< 1	-	-	-	-	-	-	< 1	-	-	< 0.2	-
MW-4D	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	**690 H3 N2**	-	-	-	-	-
MW-4D	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500 J	< 500 J	-	-	-	-	-
MW-4D	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**354**	**354**	< 50 J	-	-	-	-	-
MW-4D	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 500 H3 N2	-	-	-	-	-
MW-4T	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500 J	< 500 J	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																	
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-4T	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	**48 J**	-	-	-	-	-
MW-4T	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**6180**	**5310**	**866 J-**	-	-	-	-	-
MW-4T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	06/03/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	25 - 29 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	35 - 39 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	**499**	< 50	**713 J-**	-	-	-	-	-
MW-5	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**24.2 J**	**24.2 J**	50 R	-	-	-	-	-
MW-5	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**41.2 J**	**19.2 J-**	**22 J-**	-	-	-	-	-
MW-5	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**518**	**520**	< 500	-	-	-	-	-
MW-6D	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**1330**	**1200 J**	< 500 J	-	-	-	-	-
MW-6D	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**453**	**453**	< 50 J	-	-	-	-	-
MW-6D	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**4880**	**3750**	**1130 J-**	-	-	-	-	-
MW-6D	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**9030**	**7400**	**1630 J-**	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																	
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6D	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**6460**	**4860 J-**	**1590 J-**	-	-	-	-	-
MW-6D	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	12/06/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500	< 500	-	-	-	-	-
MW-6I	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500 J	< 500 J	-	-	-	-	-
MW-6I	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 50 J	-	-	-	-	-
MW-6I	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**229**	**229**	< 50 J	-	-	-	-	-
MW-6I	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**506**	**483**	**23 J-**	-	-	-	-	-
MW-6I	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**182**	**182 J-**	< 50 J	-	-	-	-	-
MW-6I	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	12/02/2014	Primary	-	**374000 [B]**	< 100	< 200	**6300 [AB]**	**59.7 [AB]**	< 1000	< 20	**6860**	**272 [A]**	**311 [B]**	**357**	-	**524000 [B]**	-	-	**278 [AB]**	**68000**	**12400 [B]**	< 0.2	< 100
MW-6S	02/25/2015	Primary	-	-	-	< 1	**78.8**	-	-	< 0.1	-	< 1	-	-	-	-	-	-	< 1	-	-	< 0.2	-
MW-6S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500	< 500	-	-	-	-	-
MW-6S	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**486**	**490 J**	< 500 J	-	-	-	-	-
MW-6S	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 50 J	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																	
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-6S	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**30.6 J**	**30.6 J**	< 50	-	-	-	-	-
MW-6S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**6040**	**6020**	**24 J-**	-	-	-	-	-
MW-6S	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**36.1 J**	< 50 J	**23 J-**	-	-	-	-	-
MW-6S	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500	< 500	-	-	-	-	-
MW-6T	10/04/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**36.8 J**	< 500 J	< 500 J	-	-	-	-	-
MW-6T	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 50 J	-	-	-	-	-
MW-6T	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**145**	**127**	**18 J-**	-	-	-	-	-
MW-6T	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**70.6 J**	**70.6**	50 R	-	-	-	-	-
MW-6T	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**255**	**235 J-**	**20 J-**	-	-	-	-	-
MW-6T	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	12/02/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**80.8 J**	**80.8**	< 50 J	-	-	-	-	-
MW-7R	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																	
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-8	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/16/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500	< 500	-	-	-	-	-
MW-9D	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 50 J	-	-	-	-	-
MW-9D	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**164**	**164**	< 50	-	-	-	-	-
MW-9D	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**25.4 J**	**25.4 J**	50 R	-	-	-	-	-
MW-9D	12/04/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**701**	**584 J-**	**117 J-**	-	-	-	-	-
MW-9D	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500	< 500	-	-	-	-	-
MW-9S	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 50 J	-	-	-	-	-
MW-9S	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**35.2 J**	**35.2 J**	< 50	-	-	-	-	-
MW-9S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**23.4 J**	**23.4 J**	50 R	-	-	-	-	-
MW-9S	12/06/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	12/06/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**309**	**288 J-**	**21 J-**	-	-	-	-	-
MW-9S	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																	
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-9T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/16/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500	< 500	-	-	-	-	-
MW-9T	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 50 J	-	-	-	-	-
MW-9T	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**23.2 J**	**23.2 J**	< 50	-	-	-	-	-
MW-9T	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**22 J**	**22 J**	50 R	-	-	-	-	-
MW-9T	12/05/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**65.5 J**	**65.5 J-**	< 50 J	-	-	-	-	-
MW-9T	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	08/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500	< 500	-	-	-	-	-
MW-10I	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	**70.8 J**	**50.9 J**	**50.9**	< 50 J	-	-	-	-	-
MW-10I	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	**61 J**	-	-	-	-	-
MW-10I	12/19/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	**32.8 J**	< 50	**85 J**	-	-	-	-	-
MW-10I	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 50 J	-	-	-	-	-
MW-10I	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**19.6 J**	**19.6 J**	< 50 J	-	-	-	-	-
MW-10I	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**361**	**323**	**38 J-**	-	-	-	-	-
MW-10I	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**64.7 J**	**64.7 J-**	< 50 J	-	-	-	-	-
MW-10I	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	12/08/2014	Primary	-	**6390**	< 5	< 10	**53.2**	< 1	-	< 1	< 100	**11.7**	**5.3**	**15.1**	-	**17600** [B]	-	-	**10.6** [AB]	**1280**	**104**	< 0.2	-
MW-10S	12/08/2014	Duplicate	-	**10100**	< 5	< 10	**71.4**	**1.1**	-	< 1	< 100	**16.3**	**7.7** [B]	**22.2**	-	**23900** [B]	-	-	**11.4** [AB]	**2060**	**168**	< 0.2	-
MW-10S	02/25/2015	Primary	-	-	-	< 1	**19.6**	-	-	< 0.1	-	< 1	-	-	-	-	-	-	< 1	-	-	< 0.2	-
MW-10S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																	
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-10S	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	01/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/25/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**107**	< 500	< 500	-	-	-	-	-
MW-10S	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	08/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**4170**	**3900**	**260 J**	-	-	-	-	-
MW-10T	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	**26.3 J**	< 100	< 50	< 50 J	-	-	-	-	-
MW-10T	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**20.1 J**	**20.1 J**	< 50 J	-	-	-	-	-
MW-10T	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 49 J	-	-	-	-	-
MW-10T	03/14/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**43.6 J**	**43.6 J**	< 50 J	-	-	-	-	-
MW-10T	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**23.1 J**	**23.1 J**	50 R	-	-	-	-	-
MW-10T	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**1330**	**1310 J-**	**18 J-**	-	-	-	-	-
MW-10T	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																		
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-13	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	12/02/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/08/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/25/2015	Primary	-	-	-	< 1	**14.6**	-	-	< 0.1	-	< 1	-	-	-	-	-	-	< 1	-	-	< 0.2	-
MW-17	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																	
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-17	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	08/25/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**38.9 J**	< 500	< 500	-	-	-	-	-
MW-17	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	**161**	**242**	**242**	< 50 J	-	-	-	-	-
MW-17	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**90.3 J**	**90.3**	< 50 J	-	-	-	-	-
MW-17	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	< 50	< 50 J	-	-	-	-	-
MW-17	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**28.7 J**	**28.7 J**	< 50 J	-	-	-	-	-
MW-17	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**65.8 J**	**65.8**	50 R	-	-	-	-	-
MW-17	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 100	**78 J-**	< 50 J	-	-	-	-	-
MW-17	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TMW-18	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds																	
Chemical Name				Aluminum, Total	Antimony, Total	Arsenic, Total	Barium, Total	Beryllium, Total	Boron, Total	Cadmium, Total	Calcium, Total	Chromium, Total	Cobalt, Total	Copper, Total	Iron, Dissolved	Iron, Total	Ferric Iron	Ferrous Iron	Lead, Total	Magnesium, Total	Manganese, Total	Mercury, Total	Molybdenum, Total
US EPA MCL				NA	6	10	2000	4	NA	5	NA	100	NA	1300	NA	NA	NA	NA	10	NA	NA	2	NA
US EPA Tapwater RSL				20000	7.8	0.052	3800	25	4000	1.8	NA	NA	6	800	14000	14000	NA	NA	10	NA	430	0.63	100
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																				
MW-23S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 50	< 500	< 500	-	-	-	-	-
MW-23S	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**87.9 J**	**57.9**	**30 J-**	-	-	-	-	-
MW-23S	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	**405**	**355**	**50 J-**	-	-	-	-	-
MW-23S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/04/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-25	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-26	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-4	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-5	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-8	10/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-C	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-D	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-2	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-3	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

				Inorganic Compounds												Dissolved Gases		
			Chemical Name	Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
			US EPA MCL	NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
			US EPA Tapwater RSL	390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
			Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**															
MW-1S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-1S	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1S	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1S	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**20.3**
MW-1S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1S	03/12/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1S	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1S	09/10/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1S	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1S	03/26/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1S	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/12/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	**5.8 J+**
MW-1T	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1T	11/20/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1T	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1T	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**9.12 J**
MW-1T	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**229**
MW-1T	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**21.8**
MW-1T	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-1T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/20/2014	Primary	-	**62.7**	< 5000	< 10	**11300**	< 5	**5710**	**207**	< 10	< 5	**37.2**	**17.7**	**82.4**	-	-	-
MW-2	02/25/2015	Primary	-	-	-	< 1	-	< 0.1	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/28/2019	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	01/22/2020	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds												Dissolved Gases		
Chemical Name				Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
US EPA MCL				NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**															
MW-2	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-2	08/17/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5 J	< 5 J	< 10 J
MW-2	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-2	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-2	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-2	01/23/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-2	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	52 - 54 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-2	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-2	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**16.3**
MW-2	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-3	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-3	12/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-3	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-3	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	52 - 54 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-3	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-3	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-3	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/02/2014	Primary	-	**518** [B]	< 100000	< 200	**154000**	< 100	< 100000	**160**	< 200	< 100	**16200**	**1800** [B]	**2240**	-	-	-
MW-4	02/25/2015	Primary	-	-	-	< 1	-	< 0.1	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds												Dissolved Gases		
Chemical Name				Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
US EPA MCL				NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**															
MW-4	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	**7400 J+**
MW-4	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**11800**
MW-4	03/14/2024	Primary	25 - 28 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	03/14/2024	Primary	35 - 38 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**24700**
MW-4	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**24200**
MW-4	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**20800**
MW-4	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	11/20/2014	Primary	-	**47.6**	**8920**	< 10	**35200**	< 5	**8490**	**192**	< 10	< 5	**221**	**21**	**229**	-	-	-
MW-4D	02/25/2015	Primary	-	-	-	< 1	-	< 0.1	-	-	-	-	-	-	-	-	-	-
MW-4D	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	01/24/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-4D	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/27/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	03/28/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds												Dissolved Gases		
Chemical Name				Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
US EPA MCL				NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**															
MW-4T	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-4T	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**86.9**
MW-4T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	06/03/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/20/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/15/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	25 - 29 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	03/14/2024	Primary	35 - 39 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-5	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-5	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-5	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	01/21/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5 J	< 5 J	< 10 J
MW-6D	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-6D	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-6D	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-6D	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**7.21 J**

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds												Dissolved Gases		
Chemical Name				Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
US EPA MCL				NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**															
MW-6D	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**17.7**
MW-6D	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	12/06/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5 J	< 5 J	< 10 J
MW-6I	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-6I	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-6I	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-6I	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-6I	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-6I	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	12/02/2014	Primary	-	**277**	< 100000	< 200	**99100**	< 100	< 100000	**201**	< 200	< 100	**14100**	**1170** [B]	**1310**	-	-	-
MW-6S	02/25/2015	Primary	-	-	-	< 1	-	< 0.1	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5 J	< 5 J	< 10 J
MW-6S	10/03/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-6S	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds												Dissolved Gases		
Chemical Name				Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
US EPA MCL				NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**															
MW-6S	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-6S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-6S	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**19.3**
MW-6S	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	02/25/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	01/23/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	09/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/14/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5 J	< 5 J	< 10 J
MW-6T	10/04/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-6T	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-6T	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-6T	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-6T	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	**21.1**
MW-6T	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	12/02/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/27/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-7R	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds											Dissolved Gases		
Chemical Name				Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
US EPA MCL				NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**															
MW-8	04/14/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	04/16/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-9D	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-9D	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-9D	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	**7.89 J**	< 10
MW-9D	12/04/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-9D	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-9S	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-9S	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-9S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-9S	12/06/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	12/06/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-9S	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds											Dissolved Gases		
Chemical Name				Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
US EPA MCL				NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**															
MW-9T	05/12/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	04/16/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	09/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-9T	01/22/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-9T	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-9T	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	**9.15 J**	< 10
MW-9T	12/05/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-9T	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	08/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-10I	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10I	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10I	12/19/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10I	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10I	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10I	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10I	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10I	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	12/08/2014	Primary	-	**10.2**	< 5000	< 10	-	-	< 5000	-	< 10	-	-	**36.7**	**40.3**	-	-	-
MW-10S	12/08/2014	Duplicate	-	**15.9**	< 5000	< 10	-	-	< 5000	-	< 10	-	-	**57.3**	**56.8**	-	-	-
MW-10S	02/25/2015	Primary	-	-	-	< 1	-	< 0.1	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds											Dissolved Gases		
Chemical Name				Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
US EPA MCL				NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**															
MW-10S	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	01/21/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/25/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-10S	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	06/19/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	04/15/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	08/18/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-10T	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10T	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10T	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10T	03/14/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10T	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10T	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-10T	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-13	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds												Dissolved Gases		
Chemical Name				Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
US EPA MCL				NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**															
MW-13	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/29/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	11/21/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/11/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/30/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	12/02/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	03/27/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/08/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/25/2015	Primary	-	-	-	< 1	-	< 0.1	-	-	-	-	-	-	-	-	-	-
MW-17	05/11/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	06/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Inorganic Compounds											Dissolved Gases		
Chemical Name				Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
US EPA MCL				NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**															
MW-17	12/05/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/20/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	01/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	09/24/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	08/25/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-17	11/21/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-17	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-17	01/25/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-17	03/13/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-17	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-17	03/31/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-17	08/15/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
TMW-18	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	09/10/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/14/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	09/09/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	03/25/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/12/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/06/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	06/21/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	04/11/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	01/23/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/16/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	03/26/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-21T	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	05/10/2016	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/27/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/22/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

				Chemical Group	Inorganic Compounds													Dissolved Gases		
				Chemical Name	Nickel, Total	Potassium, Total	Selenium, Total	Silicon, Total	Silver, Total	Sodium, Total	Strontium, Stable, Total	Thallium, Total	Tin, Total	Titanium, Total	Vanadium, Total	Zinc, Total	Ethane	Ethene	Methane
				US EPA MCL	NA	NA	50	NA	NA	NA	NA	2	NA	NA	NA	NA	NA	NA	NA
				US EPA Tapwater RSL	390	NA	100	NA	94	NA	12000	0.2	12000	NA	86	6000	NA	NA	NA
				Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**																
MW-23S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/17/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 5	< 5	< 10
MW-23S	11/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-23S	12/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/12/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	< 13	< 13	< 10
MW-23S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/04/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-24	08/14/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-25	08/13/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-26	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-4	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-5	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-6	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	10/19/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-7	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
IW-8	10/20/2023	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-C	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-D	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-2	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
SS-3	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

				Chemical Group	Other						Field Parameters					
				Chemical Name	Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
				US EPA MCL	NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
				US EPA Tapwater RSL	NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
				Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**													
MW-1S	05/10/2016	Primary	-	-	-	-	-	-	-	0.035	1	195	4.5	-	-
MW-1S	03/27/2019	Primary	-	-	-	-	-	-	-	0.033	4	289	4.9	-	-
MW-1S	01/22/2020	Primary	-	-	-	-	-	-	-	0.034	5.6	369	4.6	-	-
MW-1S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1S	08/15/2023	Primary	-	-	**1200**	-	< 1000 J	-	< 1000	0.051	3.98	323	4.36	22.52	0
MW-1S	11/20/2023	Primary	-	-	**100 J-**	-	**10800**	**75000**	< 1000	0.089	6.79	240	6.3	20.65	7.3
MW-1S	12/18/2023	Primary	-	-	**143**	-	**10500**	-	**447 J**	0.103	0	252	6	18.55	8.1
MW-1S	01/24/2024	Primary	-	-	**1800 J-**	-	< 5000 J	-	< 1000	0.045	-	366	4.59	19.32	9.8
MW-1S	03/12/2024	Primary	-	-	< 100 J	-	**9380**	-	**1350 J**	0.111	0	263	5.71	24.07	0
MW-1S	03/12/2024	Duplicate	-	-	< 100 J	-	**10100**	-	**1170 J**	-	-	-	-	-	-
MW-1S	09/10/2024	Primary	-	-	**1420**	-	< 5000	-	**383 J**	0.047	4.21	333	4.51	20.5	28.3
MW-1S	09/10/2024	Duplicate	-	-	**1450**	-	< 5000	-	**367 J**	-	-	-	-	-	-
MW-1S	03/26/2025	Primary	-	-	**2060**	-	< 50000	-	< 1000	0.041	4.46	374	4.83	20.72	8.3
MW-1S	03/26/2025	Duplicate	-	-	**1900**	-	< 5000	-	< 1000	-	-	-	-	-	-
MW-1S	08/12/2025	Primary	-	-	-	-	-	-	-	0.04	3.25	349	4.11	28.65	3.3
MW-1S	08/12/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	11/14/2012	Primary	-	-	-	-	-	-	-	0.134	1.5	290	7.1	-	-
MW-1T	05/29/2014	Primary	-	-	-	-	-	-	-	0.126	0.4	200	-	-	-
MW-1T	11/20/2014	Primary	-	-	-	-	-	-	-	0.106	0.9	23	7.8	-	-
MW-1T	05/10/2016	Primary	-	-	-	-	-	-	-	0.136	0.4	13	6.9	-	-
MW-1T	03/27/2019	Primary	-	-	-	-	-	-	-	0.113	0	251	6.8	-	-
MW-1T	01/22/2020	Primary	-	-	-	-	-	-	-	0.166	1.9	128	6.9	-	-
MW-1T	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-1T	08/15/2023	Primary	-	-	< 100	-	**9300 J-**	-	< 1000	0.083	4.11	138	6.4	31.33	0
MW-1T	11/20/2023	Primary	-	-	**1250 J-**	-	< 5000	**30000**	< 1000	0.038	3.78	391	4.01	19.8	0.9
MW-1T	11/20/2023	Duplicate	-	-	**1280 J-**	-	< 5000	**30000**	< 1000	-	-	-	-	-	-
MW-1T	12/18/2023	Primary	-	-	**1910**	-	< 5000	-	< 1000	0.047	2.85	375	4.25	20.05	12.1
MW-1T	01/24/2024	Primary	-	-	**281**	-	**31900 J**	-	**1290**	0.106	0	156	6.45	17.86	4.1
MW-1T	03/13/2024	Primary	-	-	< 100	-	**10300**	-	**555 J**	0.114	0	-25	6.4	22.41	35.1
MW-1T	09/10/2024	Primary	-	-	< 100	-	**10700**	-	**584 J**	0.099	5.44	76	6.74	23.45	52.7
MW-1T	03/26/2025	Primary	-	-	**125**	-	**9930**	-	**1330**	0.108	2.31	215	6.43	20.19	9
MW-1T	08/12/2025	Primary	-	-	-	-	-	-	-	0.166	1.91	299	6.88	21.17	8.8
MW-2	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	11/14/2012	Primary	-	-	-	-	-	-	-	0.06	3.5	18	6	-	-
MW-2	05/29/2014	Primary	-	-	-	-	-	-	-	0.044	7.5	105	-	-	-
MW-2	11/20/2014	Primary	-	-	-	-	-	-	-	0.043	6	9	6.6	-	-
MW-2	02/25/2015	Primary	-	-	-	-	-	-	-	0.045	5.5	197	5.7	-	-
MW-2	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	06/20/2018	Primary	-	-	-	-	-	-	-	0.046	3.9	189	5.1	-	-
MW-2	03/28/2019	Primary	25 (ft)	-	-	-	-	-	-	0.048	3.1	292	6	-	-
MW-2	03/28/2019	Primary	40 (ft)	-	-	-	-	-	-	0.049	3.5	285	6.1	-	-
MW-2	01/22/2020	Primary	20 (ft)	-	-	-	-	-	-	0.045	5.2	295	5.6	-	-
MW-2	01/22/2020	Primary	40 (ft)	-	-	-	-	-	-	0.047	4.9	247	5.7	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

				Chemical Group	Other						Field Parameters					
				Chemical Name	Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
				US EPA MCL	NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
				US EPA Tapwater RSL	NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
				Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**													
MW-2	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	08/17/2023	Primary	-	-	**92 J+**	-	**3500 J+**	-	< 1000	0	1.92	223	5.93	20.65	0
MW-2	08/17/2023	Duplicate	-	-	**140 J+**	-	**4200 J+**	-	< 1000	-	-	-	-	-	-
MW-2	11/20/2023	Primary	-	-	**1150 J-**	-	**633 J**	**36000**	< 1000	0.035	0.035	339	4.67	17.9	16.5
MW-2	12/18/2023	Primary	-	-	**1440**	-	**915 J**	-	< 1000	0.038	2.75	305	4.81	22.1	10.1
MW-2	01/23/2024	Primary	-	-	**742**	-	**3600 J**	-	**303 J**	0.041	5.57	362	5.07	17.99	0
MW-2	01/23/2024	Duplicate	-	-	**747**	-	**3600 J**	-	**203 J**	-	-	-	-	-	-
MW-2	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	0.008	1.3	-	4.06	25.95	22.7
MW-2	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-2	03/14/2024	Primary	52 - 54 (ft)	-	**403 J+**	-	**5130 J-**	-	**659 J**	-	-	-	-	-	-
MW-2	08/27/2024	Primary	-	-	**3970**	-	**4020 J**	-	**211 J**	0.048	4.48	256	5.23	22.58	46.4
MW-2	03/26/2025	Primary	-	-	**550**	-	**3560 J**	-	< 1000	0.046	3.81	205	5.67	19.9	372
MW-2	08/12/2025	Primary	-	-	-	-	-	-	-	0.055	4.85	364	5.5	20.55	83.4
MW-3	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	11/14/2012	Primary	-	-	-	-	-	-	-	0.03	5.9	88	5.5	-	-
MW-3	05/29/2014	Primary	-	-	-	-	-	-	-	0.057	2.5	105	-	-	-
MW-3	11/20/2014	Primary	-	-	-	-	-	-	-	0.287	-	23	5.5	-	-
MW-3	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	05/10/2016	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/27/2019	Primary	-	-	-	-	-	-	-	0.032	5.3	304	5.7	-	-
MW-3	03/27/2019	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	01/22/2020	Primary	-	-	-	-	-	-	-	0.029	6.7	293	5.4	-	-
MW-3	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	08/17/2023	Primary	-	-	**1100 J+**	-	< 1000	-	< 1000	0.041	3.53	337	4.86	22.67	0
MW-3	11/20/2023	Primary	-	-	**1370 J-**	-	< 5000	**27000**	< 1000	0.036	6	361	4.11	20.5	66.7
MW-3	12/18/2023	Primary	-	-	**1650**	-	< 5000	-	< 1000	0.051	4.92	292	4.71	20.99	1.5
MW-3	01/23/2024	Primary	-	-	**1430**	-	**916 J**	-	**144 J**	0.036	5.16	360	5.08	19.95	0
MW-3	03/14/2024	Primary	25 - 27 (ft)	-	-	-	-	-	-	0.038	2.9	147	5.58	25.4	1000
MW-3	03/14/2024	Primary	40 - 42 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-3	03/14/2024	Primary	52 - 54 (ft)	-	**795 J+**	-	**1490 J-**	-	< 1000	-	-	-	-	-	-
MW-3	08/27/2024	Primary	-	-	**1480**	-	**824 J**	-	**338 J**	0.04	6.72	384	3.67	22.58	1.34
MW-3	03/26/2025	Primary	-	-	**485**	-	< 5000	-	< 1000	0.035	5.71	406	5.23	20.27	251
MW-3	08/11/2025	Primary	-	-	-	-	-	-	-	0.092	8.52	297	4.33	22.92	7.5
MW-4	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	11/14/2012	Primary	-	-	-	-	-	-	-	0.041	7.3	162	4.9	-	-
MW-4	05/29/2014	Primary	-	-	-	-	-	-	-	0.055	4.8	287	-	-	-
MW-4	12/02/2014	Primary	-	-	-	-	-	-	-	0.066	-	131	4.9	-	-
MW-4	02/25/2015	Primary	-	-	-	-	-	-	-	0.117	8	271	4.8	-	-
MW-4	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	09/10/2015	Primary	40 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-4	05/11/2016	Primary	-	< 5000	-	**3100**	< 2000	-	-	0.066	1.1	298	4.5	-	-
MW-4	06/20/2018	Primary	-	-	**3300 H1**	**3300**	< 1000	-	< 1000	0.065	5	162	4.8	-	-
MW-4	09/27/2018	Primary	-	-	-	-	-	-	**8790000**	0.265	0.6	51	6.3	-	-
MW-4	12/05/2018	Primary	-	-	-	-	-	-	**2790000**	0.501	0	83	6.6	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

				Chemical Group	Other						Field Parameters					
				Chemical Name	Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
				US EPA MCL	NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
				US EPA Tapwater RSL	NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
				Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**													
MW-4	02/25/2019	Primary	-		-	-	-	-	-	-	0.639	0	213	5.8	-	-
MW-4	03/28/2019	Primary	-		-	-	-	< 1000	-	**2430000**	0.567	0	222	5.9	-	-
MW-4	01/22/2020	Primary	-		-	-	-	-	-	-	0.553	0.3	67	6.3	-	-
MW-4	04/14/2020	Primary	-		-	-	-	-	-	**29100**	0.542	0.2	93	6.5	-	-
MW-4	09/21/2020	Primary	-		**67500**	-	-	-	-	**26000**	-	-	-	-	-	-
MW-4	07/15/2021	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-4	08/15/2023	Primary	-		-	**110**	-	**1800 J-**	-	**6700**	0.134	0.55	-10	5.22	25.83	26.8
MW-4	01/23/2024	Primary	-		-	**285**	-	**1460 J**	-	**15300**	0.262	0	-155	6.2	17.58	57.1
MW-4	03/14/2024	Primary	25 - 28 (ft)		-	-	-	-	-	-	0.143	2.43	-155	6.52	22.82	284
MW-4	03/14/2024	Primary	35 - 38 (ft)		-	< 100	-	**3200 J-**	-	**5780**	-	-	-	-	-	-
MW-4	08/27/2024	Primary	-		-	< 100	-	**1050 J**	-	**5760**	0.109	7.39	-60	6.17	33.36	12.9
MW-4	03/25/2025	Primary	-		-	< 100	-	< 5000	-	**7660**	0.355	0	-106	6.67	20.27	21.4
MW-4	08/12/2025	Primary	-		-	-	-	-	-	-	0.325	0.22	95	5.57	26.56	7.9
MW-4D	01/03/2013	Primary	-		-	-	-	-	-	-	0.143	5.1	180	10	-	-
MW-4D	05/29/2014	Primary	-		-	-	-	-	-	-	0.178	0.3	252	-	-	-
MW-4D	11/20/2014	Primary	-		-	-	-	-	-	-	0.167	0.2	5	8.7	-	-
MW-4D	02/25/2015	Primary	-		-	-	-	-	-	-	0.075	3.4	168	5.4	-	-
MW-4D	05/11/2016	Primary	-		-	-	-	-	-	-	0.095	0.4	215	6.5	-	-
MW-4D	06/20/2018	Primary	-		-	< 20 H1	< 20	**11300**	-	< 1000	0.083	0.6	95	5.7	-	-
MW-4D	03/28/2019	Primary	-		-	-	-	-	-	-	0.104	1.7	253	6.5	-	-
MW-4D	07/14/2021	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-4D	08/15/2023	Primary	-		-	-	-	-	-	-	0.164	2.42	71	4.68	29.5	15.1
MW-4D	10/19/2023	Primary	-		-	**130**	-	**33500**	**167000**	**3100**	0.2	4.07	231	6.86	23	0
MW-4D	01/24/2024	Primary	-		-	**238**	-	**10600 J**	-	**551 J**	0.193	0	203	6.53	18.07	4.8
MW-4D	03/13/2024	Primary	-		-	-	-	-	-	-	0.174	1.75	17.41	6.53	22.19	0
MW-4D	09/10/2024	Primary	-		-	-	-	-	-	-	0.167	0	59	6.45	21.05	0
MW-4D	03/25/2025	Primary	-		-	-	-	-	-	-	0.122	0.8	161	6.85	18.81	0
MW-4D	08/12/2025	Primary	-		-	-	-	-	-	-	0.227	2.48	261	6.16	23.54	0.7
MW-4T	05/11/2016	Primary	-		**14200**	-	**490**	**4800**	-	-	0.048	1	138	5.9	-	-
MW-4T	02/16/2017	Primary	-		-	-	-	-	-	-	0.058	5.1	202	5.7	-	-
MW-4T	06/20/2018	Primary	-		-	**940 H1**	**940**	**1900**	-	< 1000	0.055	4.4	92	5.4	-	-
MW-4T	09/27/2018	Primary	-		-	-	-	-	-	**4700**	0.05	2.7	238	5.9	-	-
MW-4T	12/05/2018	Primary	-		-	-	-	-	-	< 1000	0.046	4.9	105	6	-	-
MW-4T	02/25/2019	Primary	-		-	-	-	-	-	-	0.046	4.5	269	5.8	-	-
MW-4T	03/28/2019	Primary	-		-	-	-	**2000**	-	< 1000	0.048	3.3	296	6.1	-	-
MW-4T	01/22/2020	Primary	-		-	-	-	-	-	-	0.053	5.7	220	5.8	-	-
MW-4T	02/10/2020	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	02/10/2020	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	04/14/2020	Primary	-		-	-	-	-	-	< 1000	0.052	4.2	211	5.7	-	-
MW-4T	09/21/2020	Primary	-		< 20000	-	-	-	-	< 1000	-	-	-	-	-	-
MW-4T	07/15/2021	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	08/15/2023	Primary	-		-	-	-	-	-	-	0.063	3.24	244	5.46	22.51	0
MW-4T	08/15/2023	Duplicate	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-4T	10/19/2023	Primary	-		-	**1400**	-	**640 J**	**53000**	< 1000	0.039	2.62	301	5.32	25.6	0

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Other						Field Parameters					
Chemical Name				Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
US EPA MCL				NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**												
MW-4T	01/23/2024	Primary	-	-	**1600**	-	**897 J**	-	**341 J**	0.042	1.47	364	5.11	18.09	0
MW-4T	03/13/2024	Primary	-	-	-	-	-	-	-	0.056	2.72	211	5.65	20.1	0
MW-4T	08/27/2024	Primary	-	-	**928**	-	**695 J**	-	**133 J**	0.044	4.34	132	6.27	29.13	1000
MW-4T	03/25/2025	Primary	-	-	-	-	-	-	-	0.061	1.54	280	5.89	18.68	0
MW-4T	08/12/2025	Primary	-	-	-	-	-	-	-	0.053	5.54	118	5.33	24.97	7
MW-5	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	11/14/2012	Primary	-	-	-	-	-	-	-	0.029	7.2	124	4.9	-	-
MW-5	05/29/2014	Primary	-	-	-	-	-	-	-	0.025	3.8	270	-	-	-
MW-5	06/03/2014	Primary	-	-	-	-	-	-	-	0.046	-	217	-	-	-
MW-5	11/20/2014	Primary	-	-	-	-	-	-	-	0.024	-	41	5.9	-	-
MW-5	09/10/2015	Primary	20 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	05/11/2016	Primary	-	-	-	-	-	-	-	0.027	1.1	252	4.7	-	-
MW-5	03/29/2019	Primary	-	-	-	-	-	-	-	0.027	7.5	315	4.4	-	-
MW-5	01/22/2020	Primary	-	-	-	-	-	-	-	0.03	8.1	341	4.8	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	04/14/2020	Primary	-	-	-	-	-	-	-	0.031	7.9	324	4.6	-	-
MW-5	09/21/2020	Primary	-	< 20000	-	-	-	-	< 1000	-	-	-	-	-	-
MW-5	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	08/15/2023	Primary	-	-	-	-	-	-	-	0.032	4.3	288	4.64	24.15	8.1
MW-5	03/14/2024	Primary	25 - 29 (ft)	-	-	-	-	-	-	0.029	9.89	28	5.74	24.05	1000
MW-5	03/14/2024	Primary	35 - 39 (ft)	-	< 100	-	**9150 J-**	-	**495 J**	-	-	-	-	-	-
MW-5	09/09/2024	Primary	-	-	**1020**	-	< 5000	-	**336 J**	0.03	4.96	300	4.96	20.93	21.8
MW-5	03/25/2025	Primary	-	-	**1340**	-	< 5000	-	< 1000	0.039	3.34	299	5.39	21.71	15.4
MW-5	08/12/2025	Primary	-	-	-	-	-	-	-	0.03	2.69	409	4.24	24.12	4.9
MW-6D	05/12/2016	Primary	-	-	-	-	-	-	-	0.107	1.4	62	7	-	-
MW-6D	06/06/2016	Primary	-	-	-	-	-	-	-	0.101	0.4	187	6.3	-	-
MW-6D	02/16/2017	Primary	-	-	-	-	-	-	-	0.094	0.2	182	6.5	-	-
MW-6D	06/21/2018	Primary	-	-	-	-	-	-	-	0.094	0	55	6.3	-	-
MW-6D	02/25/2019	Primary	-	-	-	-	-	-	-	0.093	0	293	6.3	-	-
MW-6D	03/29/2019	Primary	-	-	-	-	**11600**	-	< 1000	0.094	0	322	6.5	-	-
MW-6D	01/21/2020	Primary	-	-	-	-	-	-	-	0.099	0.3	43	6.4	-	-
MW-6D	01/21/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	04/15/2020	Primary	-	-	-	-	-	-	< 1000	0.09	0.3	50	6.2	-	-
MW-6D	09/21/2020	Primary	-	**24600**	-	-	-	-	< 1000	-	-	-	-	-	-
MW-6D	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6D	08/14/2023	Primary	-	-	< 100 J	-	**11500**	-	< 1000	0.144	0.12	150	7.18	22.45	4.9
MW-6D	10/03/2023	Primary	-	-	< 100	-	**11300**	-	< 1000	-	-	-	-	-	-
MW-6D	01/22/2024	Primary	-	-	**1210**	-	**11900**	-	< 1000	0.132	0	337	6.3	15.16	2.8
MW-6D	03/12/2024	Primary	-	-	< 100	-	**11900**	-	< 1000	0.107	0	-8	6.37	16.47	49.6
MW-6D	09/09/2024	Primary	-	-	< 100	-	**10400**	-	< 1000	0.101	0	45	5.68	19.42	42

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Other						Field Parameters					
Chemical Name				Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
US EPA MCL				NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**												
MW-6D	03/27/2025	Primary	-	-	< 100	-	**10900**	-	< 1000	0.104	0.99	16	6.28	17.03	49.2
MW-6D	08/12/2025	Primary	-	-	-	-	-	-	-	0.116	0.42	152	6.47	18.47	16.8
MW-6I	05/12/2016	Primary	-	-	-	-	-	-	-	0.049	5.2	310	4.8	-	-
MW-6I	02/16/2017	Primary	-	-	-	-	-	-	-	0.046	5.8	240	5.3	-	-
MW-6I	06/21/2018	Primary	-	-	-	-	-	-	-	0.044	4.9	91	4.8	-	-
MW-6I	09/28/2018	Primary	-	-	-	-	-	-	**3400**	0.048	2.9	345	5.2	-	-
MW-6I	12/06/2018	Primary	-	-	-	-	-	-	< 1000	0.049	5.3	120	5.1	-	-
MW-6I	02/25/2019	Primary	-	-	-	-	-	-	-	0.05	5.8	329	4.6	-	-
MW-6I	03/29/2019	Primary	-	-	-	-	< 1000	-	< 1000	0.052	5.3	352	4.9	-	-
MW-6I	01/22/2020	Primary	-	-	-	-	-	-	-	0.043	7	386	4.6	-	-
MW-6I	04/14/2020	Primary	-	-	-	-	-	-	< 1000	0.056	6.9	402	4.6	-	-
MW-6I	09/21/2020	Primary	-	< 20000	-	-	-	-	< 1000	-	-	-	-	-	-
MW-6I	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6I	08/14/2023	Primary	-	-	**3300 J-**	-	< 1000	-	< 1000	0.05	3.4	297	4.8	22.01	3.9
MW-6I	10/03/2023	Primary	-	-	**3500**	-	< 1000	-	< 1000	-	-	-	-	-	-
MW-6I	01/23/2024	Primary	-	-	**2960**	-	**653 J**	-	**264 J**	0.046	6.92	387	4.7	15.85	0.1
MW-6I	03/12/2024	Primary	-	-	**2000**	-	**724 J**	-	< 1000	0.05	8.13	269	4.74	15.03	44.9
MW-6I	09/09/2024	Primary	-	-	**876**	-	**1230 J**	-	**165 J**	0.049	4.25	248	5.05	21.41	27.3
MW-6I	03/27/2025	Primary	-	-	**3760**	-	< 5000	-	< 1000	0.054	7.12	369	4.85	17.49	10.3
MW-6I	08/13/2025	Primary	-	-	-	-	-	-	-	0.047	3.58	332	4.14	20.95	11.8
MW-6S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	11/14/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	01/03/2013	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/29/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	12/02/2014	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	30 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	09/10/2015	Primary	50 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	05/12/2016	Primary	-	**50000**	-	**25300** [A]	**2600**	-	-	0.253	0	252	4.7	-	-
MW-6S	02/16/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	06/21/2018	Primary	-	-	-	-	-	-	-	0.067	5.1	208	4.7	-	-
MW-6S	03/29/2019	Primary	-	-	-	-	< 1000	-	< 1000	0.188	1.5	321	4.4	-	-
MW-6S	01/22/2020	Primary	-	-	-	-	-	-	-	0.075	5.6	408	4.5	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	04/14/2020	Primary	-	-	-	-	-	-	< 1000	0.112	3.9	428	4.4	-	-
MW-6S	09/21/2020	Primary	-	< 20000	-	-	-	-	< 1000	-	-	-	-	-	-
MW-6S	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6S	08/14/2023	Primary	-	-	**4200 J-**	-	< 1000	-	< 1000	0.069	2.15	291	4.7	21.07	12.8
MW-6S	10/03/2023	Primary	-	-	**3700**	-	< 1000	-	< 1000	-	-	-	-	-	-
MW-6S	01/22/2024	Primary	-	-	**2940**	-	**1510 J**	-	< 1000	0.055	5.41	411	4.75	14.04	6.4

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

Chemical Group				Other						Field Parameters					
Chemical Name				Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
US EPA MCL				NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
US EPA Tapwater RSL				NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Units				ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**												
MW-6S	03/11/2024	Primary	-	-	**4350**	-	**1360 J**	-	< 1000	0.068	10.5	608	5.74	16.87	1.8
MW-6S	08/29/2024	Primary	-	-	**3060**	-	**745 J**	-	**667 J**	0.094	9.21	354	4.64	23.96	1000
MW-6S	03/27/2025	Primary	-	-	**3010**	-	**771 J**	-	< 1000	0.044	7.6	-	5.12	17.32	337
MW-6S	08/13/2025	Primary	-	-	-	-	-	-	-	0.058	4.44	412	5	20.59	216
MW-6T	05/12/2016	Primary	-	**35100**	-	**1200**	**4800**	-	-	0.093	2.8	138	6.1	-	-
MW-6T	02/16/2017	Primary	-	-	-	-	-	-	-	0.053	5.8	192	6.2	-	-
MW-6T	06/21/2018	Primary	-	-	-	-	-	-	-	0.051	5.4	47	5.7	-	-
MW-6T	12/05/2018	Primary	-	-	-	-	-	-	< 1000	0.054	5.2	112	6.2	-	-
MW-6T	02/25/2019	Primary	-	-	-	-	-	-	-	0.052	5.9	312	5.8	-	-
MW-6T	04/11/2019	Primary	-	-	-	-	< 1000	-	< 1000	0.056	6.3	332	5.8	-	-
MW-6T	01/23/2020	Primary	-	-	-	-	-	-	-	0.055	6.1	274	5.7	-	-
MW-6T	01/23/2020	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	04/15/2020	Primary	-	-	-	-	-	-	< 1000	0.055	6.3	297	5.6	-	-
MW-6T	09/21/2020	Primary	-	**29200**	-	-	-	-	< 1000	-	-	-	-	-	-
MW-6T	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-6T	08/14/2023	Primary	-	-	**1100 J-**	-	**1000**	-	< 1000	0.058	2.45	194	5.92	20.78	0.2
MW-6T	10/04/2023	Primary	-	-	**1200**	-	**800 J**	-	< 1000	-	-	-	-	-	-
MW-6T	01/22/2024	Primary	-	-	**850**	-	**2140 J**	-	< 1000	0.066	2.13	366	5.51	14.08	0
MW-6T	03/12/2024	Primary	-	-	**930**	-	**1450 J**	-	< 1000	0.069	2.78	181	5.76	17.44	3.9
MW-6T	09/09/2024	Primary	-	-	**2770**	-	< 5000	-	**198 J**	0.062	3.24	176	5.46	19.27	43.9
MW-6T	03/27/2025	Primary	-	-	**1710**	-	**1230 J**	-	< 1000	0.062	1.4	260	5.79	17.86	4.6
MW-6T	08/13/2025	Primary	-	-	-	-	-	-	-	0.065	7.84	208	5.95	18.24	80.3
MW-7	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	11/14/2012	Primary	-	-	-	-	-	-	-	0.027	7.4	163	4.8	-	-
MW-7	05/29/2014	Primary	-	-	-	-	-	-	-	0.032	0.9	357	-	-	-
MW-7	12/02/2014	Primary	-	-	-	-	-	-	-	0.03	-	116	6.9	-	-
MW-7	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-
MW-7	05/12/2016	Primary	-	-	-	-	-	-	-	0.03	1.2	340	4.3	-	-
MW-7	04/14/2020	Primary	-	-	-	-	-	-	-	0.031	6.6	392	4.5	-	-
MW-7	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-7R	08/27/2024	Primary	-	-	**815**	-	< 5000	-	**298 J**	0	11.77	58	8.7	26.78	216
MW-7R	03/24/2025	Primary	-	-	-	-	-	-	-	0.039	7.35	284	4.79	19.14	28.7
MW-7R	08/12/2025	Primary	-	-	-	-	-	-	-	0.04	7.05	360	5.3	19.89	69
MW-8	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	11/14/2012	Primary	-	-	-	-	-	-	-	0.064	4.7	144	5.5	-	-
MW-8	05/29/2014	Primary	-	-	-	-	-	-	-	0.03	1.3	335	-	-	-
MW-8	11/21/2014	Primary	-	-	-	-	-	-	-	0.042	-	87	5.9	-	-
MW-8	05/10/2016	Primary	-	-	-	-	-	-	-	0.036	3.6	316	4.5	-	-
MW-8	01/22/2020	Primary	-	-	-	-	-	-	-	0.096	5.5	335	5.3	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	02/10/2020	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

				Other						Field Parameters					
			Chemical Name	Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
			US EPA MCL	NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
			US EPA Tapwater RSL	NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
			Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**												
MW-8	04/14/2020	Primary	-	-	-	-	-	-	-	0.049	5.6	364	4.8	-	-
MW-8	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	08/16/2023	Primary	-	-	-	-	-	-	-	0.091	4.2	269	5.49	18.84	0
MW-8	08/16/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-8	03/12/2024	Primary	-	-	-	-	-	-	-	0.101	8.41	360	5.46	16.84	0
MW-8	08/29/2024	Primary	-	-	-	-	-	-	-	0.108	8.59	246	5.63	20.6	0
MW-8	03/25/2025	Primary	-	-	-	-	-	-	-	0.093	5.08	235	5.26	17.23	9.7
MW-8	08/13/2025	Primary	-	-	-	-	-	-	-	0.079	5.87	406	5.69	25.66	300
MW-9D	05/12/2016	Primary	-	-	-	-	-	-	-	0.159	3.5	241	6.5	-	-
MW-9D	06/06/2016	Primary	-	-	-	-	-	-	-	0.13	3.6	254	5.9	-	-
MW-9D	02/16/2017	Primary	-	-	-	-	-	-	-	0.077	3.5	234	6.3	-	-
MW-9D	06/21/2018	Primary	-	-	-	-	-	-	-	0.063	4.6	160	5.5	-	-
MW-9D	04/11/2019	Primary	-	-	-	-	-	-	-	0.078	3.1	335	5.9	-	-
MW-9D	01/23/2020	Primary	-	-	-	-	-	-	-	0.063	6.7	405	6.2	-	-
MW-9D	04/16/2020	Primary	-	-	-	-	-	-	-	0.07	5.5	255	5.6	-	-
MW-9D	09/22/2020	Primary	-	**23600**	-	-	-	-	< 1000	-	-	-	-	-	-
MW-9D	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9D	08/16/2023	Primary	-	-	**790**	-	**2600**	-	< 1000	0.059	5.01	221	6.51	18.2	0
MW-9D	01/22/2024	Primary	-	-	**884**	-	**3850 J**	-	**148 J**	0.057	3.82	303	5.74	16.18	0
MW-9D	03/11/2024	Primary	-	-	**926**	-	**3880 J**	-	< 1000	0.055	6.34	2.38	5.25	15.8	0
MW-9D	08/29/2024	Primary	-	-	**1090**	-	**2660 J**	-	**643 J**	0.054	0	226	5.95	17.22	0
MW-9D	12/04/2024	Primary	-	-	-	-	-	-	-	0.055	5.42	216	5.87	16.69	397
MW-9D	03/25/2025	Primary	-	-	**922**	-	**2710 J**	-	< 1000	0.059	7.26	209	5.6	19.94	164
MW-9D	08/15/2025	Primary	-	-	-	-	-	-	-	0.07	4.81	328	5.3	17.91	0
MW-9S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	11/14/2012	Primary	-	-	-	-	-	-	-	0.018	5.1	118	4.8	-	-
MW-9S	05/29/2014	Primary	-	-	-	-	-	-	-	0.042	3.6	402	-	-	-
MW-9S	11/21/2014	Primary	-	-	-	-	-	-	-	0.053	-	15	4.3	-	-
MW-9S	05/12/2016	Primary	-	-	-	-	-	-	-	0.052	6	379	4.6	-	-
MW-9S	02/16/2017	Primary	-	-	-	-	-	-	-	0.048	4.6	280	4.8	-	-
MW-9S	06/21/2018	Primary	-	-	-	-	-	-	-	0.042	4.9	158	4.4	-	-
MW-9S	04/11/2019	Primary	-	-	-	-	-	-	-	0.042	4.7	349	4.7	-	-
MW-9S	01/23/2020	Primary	-	-	-	-	-	-	-	0.049	4	604	4.5	-	-
MW-9S	04/15/2020	Primary	-	-	-	-	-	-	-	0.044	5.7	556	4.4	-	-
MW-9S	09/22/2020	Primary	-	< 20000	-	-	-	-	< 1000	-	-	-	-	-	-
MW-9S	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	08/16/2023	Primary	-	-	**1400**	-	**920 J**	-	< 1000	0.043	3.7	295	4.66	17.79	0
MW-9S	01/22/2024	Primary	-	-	**1180**	-	**2660 J**	-	**225 J**	0.043	2.56	591	4.17	15.18	1.2
MW-9S	03/11/2024	Primary	-	-	**1060**	-	**1740 J**	-	**1070 J+**	0.041	7.82	625	3.93	20.54	0
MW-9S	08/29/2024	Primary	-	-	**1190**	-	**1410 J**	-	**286 J**	0.048	4.34	489	4.4	20.2	0
MW-9S	12/06/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	12/06/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9S	03/26/2025	Primary	-	-	**1040**	-	**1690 J**	-	< 1000	0.048	8.67	538	4.36	16.85	12.8
MW-9S	08/14/2025	Primary	-	-	-	-	-	-	-	0.039	3.49	470	3.33	21.7	73.4

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

				Chemical Group	Other						Field Parameters					
				Chemical Name	Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
				US EPA MCL	NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
				US EPA Tapwater RSL	NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
				Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**													
MW-9T	05/12/2016	Primary	-	-	-	-	-	-	-	-	0.054	5.6	267	5.5	-	-
MW-9T	02/16/2017	Primary	-	-	-	-	-	-	-	-	0.036	6.3	244	5.6	-	-
MW-9T	06/21/2018	Primary	-	-	-	-	-	-	-	-	0.036	5.2	148	5	-	-
MW-9T	04/11/2019	Primary	-	-	-	-	-	-	-	-	0.056	4.1	347	5.5	-	-
MW-9T	01/23/2020	Primary	-	-	-	-	-	-	-	-	0.04	7.5	459	5.3	-	-
MW-9T	04/16/2020	Primary	-	-	-	-	-	-	-	-	0.043	6.6	312	5.3	-	-
MW-9T	09/22/2020	Primary	-	< 20000	-	-	-	-	-	< 1000	-	-	-	-	-	-
MW-9T	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-9T	08/16/2023	Primary	-	-	**1000**	-	**1100**	-	-	< 1000	0.043	4.48	256	5.3	18.44	0
MW-9T	01/22/2024	Primary	-	-	**1030**	-	**1630 J**	-	-	**127 J**	0.39	4.29	377	4.57	15.8	0
MW-9T	03/11/2024	Primary	-	-	**981**	-	**1390 J**	-	-	< 1000	0.04	5.95	250	4.81	16.87	0
MW-9T	08/29/2024	Primary	-	-	**1090**	-	**1430 J**	-	-	**156 J**	0.031	0	256	5.56	19.21	3.8
MW-9T	12/05/2024	Primary	-	-	-	-	-	-	-	-	0.04	6.89	253	5.47	17.73	7.4
MW-9T	03/25/2025	Primary	-	-	**970**	-	**1190 J**	-	-	< 1000	0.038	8.01	248	5.18	20.84	17.1
MW-9T	08/14/2025	Primary	-	-	-	-	-	-	-	-	0.034	4.72	402	4.02	21.39	27.3
MW-10I	05/11/2016	Primary	-	**5200**	-	**27**	**2400**	-	-	-	0.045	1.2	191	5.3	-	-
MW-10I	02/15/2017	Primary	-	-	-	-	-	-	-	-	0.039	5.5	207	5.3	-	-
MW-10I	06/19/2018	Primary	-	-	-	-	-	-	-	-	0.035	5.1	201	4.3	-	-
MW-10I	09/28/2018	Primary	-	-	-	-	-	-	-	-	0.036	3	288	5.6	-	-
MW-10I	12/05/2018	Primary	-	-	-	-	-	-	-	-	0.039	3.1	97	5.4	-	-
MW-10I	12/20/2018	Primary	-	-	-	-	-	-	-	-	0.037	3.9	118	4.7	-	-
MW-10I	04/12/2019	Primary	-	-	-	-	< 1000	-	< 1000	-	0.036	4.9	292	4.6	-	-
MW-10I	01/24/2020	Primary	-	-	-	-	-	-	-	-	0.037	7	381	4.7	-	-
MW-10I	04/15/2020	Primary	-	-	-	-	-	-	-	-	0.037	7.5	402	4.5	-	-
MW-10I	09/24/2020	Primary	-	< 20000	-	-	-	-	-	< 1000	-	-	-	-	-	-
MW-10I	07/26/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10I	08/18/2023	Primary	-	-	**1800**	-	< 1000	-	-	< 1000	0.042	3.8	368	3.71	22.78	0
MW-10I	11/21/2023	Primary	-	-	**1470 J-**	-	< 5000	-	-	< 1000	0.036	5.06	393	4.41	20.66	9
MW-10I	12/19/2023	Primary	-	-	**1730**	-	**881 J**	-	-	**168 J**	0.043	3.7	340	4.51	17.61	3.2
MW-10I	12/19/2023	Duplicate	-	-	**1710**	-	**862 J**	-	-	< 1000	-	-	-	-	-	-
MW-10I	01/25/2024	Primary	-	-	**1760 J-**	-	**602 J**	-	-	**233 J**	0.04	1.83	360	4.63	20.82	0.6
MW-10I	03/13/2024	Primary	-	-	**279**	-	**9090**	-	-	**310 J**	0.061	0	298	5.39	19.38	0
MW-10I	09/10/2024	Primary	-	-	**1730**	-	**823 J**	-	-	**310 J**	0.037	4.42	203	4.56	21.22	33.7
MW-10I	03/27/2025	Primary	-	-	**1830**	-	< 5000	-	-	< 1000	0.039	8.55	340	4.45	21.05	29.8
MW-10I	08/14/2025	Primary	-	-	-	-	-	-	-	-	0.015	8.69	442	4.63	21.23	119
MW-10S	11/05/2012	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	11/14/2012	Primary	-	-	-	-	-	-	-	-	0.034	4.8	144	4.8	-	-
MW-10S	05/29/2014	Primary	-	-	-	-	-	-	-	-	0.03	4.2	230	-	-	-
MW-10S	12/08/2014	Primary	-	-	-	-	-	-	-	-	0.136	-	47	6.8	-	-
MW-10S	12/08/2014	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	02/25/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	25 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	09/10/2015	Primary	36 (ft)	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

				Chemical Group	Other						Field Parameters					
				Chemical Name	Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
				US EPA MCL	NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
				US EPA Tapwater RSL	NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
				Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**													
MW-10S	05/11/2016	Primary	-		**79700**	-	**710**	**5800**	-	-	-	-	-	-	-	-
MW-10S	04/10/2019	Primary	-		-	-	-	< 1000	-	< 1000	0.037	5.4	311	5.4	-	-
MW-10S	01/21/2020	Primary	-		-	-	-	-	-	-	0.038	6.5	347	4.8	-	-
MW-10S	04/15/2020	Primary	-		-	-	-	-	-	-	0.041	7.6	324	5.1	-	-
MW-10S	09/24/2020	Primary	-		< 20000	-	-	-	-	< 1000	-	-	-	-	-	-
MW-10S	07/26/2021	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/25/2023	Primary	-		-	**1400 J+**	-	< 1000	-	< 1000	-	-	-	-	-	-
MW-10S	08/30/2024	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	03/27/2025	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-10S	08/14/2025	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	05/11/2016	Primary	-		**45100**	-	**2000**	**8000**	-	-	0.119	0.3	174	6.2	-	-
MW-10T	02/15/2017	Primary	-		-	-	-	-	-	-	0.085	1.1	181	6.4	-	-
MW-10T	06/19/2018	Primary	-		-	-	-	-	-	-	0.062	8.5	193	5.3	-	-
MW-10T	04/10/2019	Primary	-		-	-	-	**12400**	-	< 1000	0.057	0.8	305	5.8	-	-
MW-10T	01/24/2020	Primary	-		-	-	-	-	-	-	0.061	1.1	270	5.4	-	-
MW-10T	04/15/2020	Primary	-		-	-	-	-	-	-	0.056	1.6	236	5.4	-	-
MW-10T	07/26/2021	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-10T	08/18/2023	Primary	-		-	< 100	-	**12100**	-	< 1000	0.072	2.73	138	5.3	28.8	23.3
MW-10T	11/21/2023	Primary	-		-	**124 J-**	-	**8310**	-	< 1000	0.051	0.26	328	5.14	20.99	1.4
MW-10T	12/19/2023	Primary	-		-	**182**	-	**10100**	-	< 1000	0.057	4.22	286	5.23	19.3	3.2
MW-10T	01/25/2024	Primary	-		-	**333 J-**	-	**9170 J**	-	**265 J**	0.056	0	285	5.46	21.55	1.1
MW-10T	03/14/2024	Primary	-		-	**1470 J+**	-	< 5000 J	-	< 1000	0.048	5.28	287	4.65	20.66	0
MW-10T	09/10/2024	Primary	-		-	**89.7 J**	-	**9430**	-	**383 J**	0.055	0.22	189	5.72	22.91	4.2
MW-10T	03/27/2025	Primary	-		-	< 100	-	**10000**	-	< 1000	0.055	4.28	241	5.38	20.85	50.1
MW-10T	08/14/2025	Primary	-		-	-	-	-	-	-	0.042	7.77	420	5.89	22.49	20.7
MW-12	01/03/2013	Primary	-		-	-	-	-	-	-	0.014	7	147	5.4	-	-
MW-12	05/29/2014	Primary	-		-	-	-	-	-	-	0.027	1	333	-	-	-
MW-12	11/21/2014	Primary	-		-	-	-	-	-	-	0.046	-	89	5.3	-	-
MW-12	05/10/2016	Primary	-		< 5000	-	**820**	< 2000	-	-	0.027	1.4	196	4.1	-	-
MW-12	03/27/2019	Primary	-		-	-	-	-	-	-	0.056	5.5	271	4.8	-	-
MW-12	07/16/2021	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-12	08/17/2023	Primary	-		-	-	-	-	-	-	0.053	3.6	363	4.47	22.75	0
MW-12	03/13/2024	Primary	-		-	-	-	-	-	-	0.054	6.93	354	3.86	14.36	0
MW-12	09/09/2024	Primary	-		-	-	-	-	-	-	0.056	4.79	275	4.72	20.36	6.11
MW-12	03/25/2025	Primary	-		-	-	-	-	-	-	0.054	3.89	320	5.22	18.78	0
MW-12	08/15/2025	Primary	-		-	-	-	-	-	-	0.043	4.86	401	3.29	24.09	6.3
MW-13	01/03/2013	Primary	-		-	-	-	-	-	-	0.041	2.5	135	6	-	-
MW-13	05/29/2014	Primary	-		-	-	-	-	-	-	0.035	3.7	304	-	-	-
MW-13	11/21/2014	Primary	-		-	-	-	-	-	-	0.102	-	51	5.4	-	-
MW-13	05/10/2016	Primary	-		-	-	-	-	-	-	0.029	1.2	246	5.2	-	-
MW-13	03/29/2019	Primary	-		-	-	-	-	-	-	0.035	3.4	297	5.6	-	-
MW-13	01/22/2020	Primary	-		-	-	-	-	-	-	0.036	5.4	330	5.4	-	-
MW-13	07/15/2021	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-13	08/17/2023	Primary	-		-	-	-	-	-	-	0.037	1.86	289	5.12	21.02	0
MW-13	03/13/2024	Primary	-		-	-	-	-	-	-	0.04	4.83	183	5.35	17.81	51.2
MW-13	08/29/2024	Primary	-		-	-	-	-	-	-	0.047	3.25	288	4.97	21.83	0
MW-13	03/31/2025	Primary	-		-	-	-	-	-	-	0.044	8.77	272	5.14	17.78	4.7

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

				Other						Field Parameters					
			Chemical Name	Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
			US EPA MCL	NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
			US EPA Tapwater RSL	NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
			Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	Sample Date	Sample Type	Sample Depth (bgs)												
MW-13	08/13/2025	Primary	-	-	-	-	-	-	-	0.035	3.61	352	4.45	23.57	6.4
MW-14	01/03/2013	Primary	-	-	-	-	-	-	-	0.025	5	151	5	-	-
MW-14	05/29/2014	Primary	-	-	-	-	-	-	-	0.037	0.8	346	-	-	-
MW-14	11/21/2014	Primary	-	-	-	-	-	-	-	0.042	-	178	6.5	-	-
MW-14	05/11/2016	Primary	-	-	-	-	-	-	-	0.034	0.8	366	4.7	-	-
MW-14	03/29/2019	Primary	-	-	-	-	-	-	-	0.04	3.9	336	4.8	-	-
MW-14	01/22/2020	Primary	-	-	-	-	-	-	-	0.041	6.5	388	4.7	-	-
MW-14	07/15/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-14	08/17/2023	Primary	-	-	-	-	-	-	-	0.041	2.28	290	4.69	20.14	0
MW-14	03/13/2024	Primary	-	-	-	-	-	-	-	0.045	4.84	271	4.53	16.9	16.2
MW-14	09/09/2024	Primary	-	-	-	-	-	-	-	0.041	2.61	336	4.4	19.27	6.4
MW-14	03/31/2025	Primary	-	-	-	-	-	-	-	0.042	8.35	337	4.39	18.45	30.2
MW-14	08/13/2025	Primary	-	-	-	-	-	-	-	0.038	3.58	372	3.9	22.95	8.5
MW-15	01/03/2013	Primary	-	-	-	-	-	-	-	0.025	5.1	180	5.3	-	-
MW-15	05/29/2014	Primary	-	-	-	-	-	-	-	0.03	3.4	272	-	-	-
MW-15	11/21/2014	Primary	-	-	-	-	-	-	-	0.065	-	13	6.4	-	-
MW-15	05/11/2016	Primary	-	-	-	-	-	-	-	0.03	1.7	296	4.8	-	-
MW-15	02/16/2017	Primary	-	-	-	-	-	-	-	0.03	7.5	245	5.3	-	-
MW-15	06/21/2018	Primary	-	-	-	-	-	-	-	0.031	8.3	157	4.8	-	-
MW-15	04/11/2019	Primary	-	-	-	-	-	-	-	0.03	5.7	347	5.1	-	-
MW-15	01/23/2020	Primary	-	-	-	-	-	-	-	0.029	7.3	352	5	-	-
MW-15	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/16/2023	Primary	-	-	-	-	-	-	-	0.03	5.22	266	4.86	17.73	0
MW-15	03/11/2024	Primary	-	-	-	-	-	-	-	0.029	7.59	319	5.13	16.92	0
MW-15	08/30/2024	Primary	-	-	-	-	-	-	-	0.037	5.49	109	4.43	19.46	1
MW-15	08/30/2024	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	03/25/2025	Primary	-	-	-	-	-	-	-	0.031	8.81	292	4.81	20.74	38.9
MW-15	03/25/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-15	08/14/2025	Primary	-	-	-	-	-	-	-	0.027	4.31	394	3.89	21.92	15.4
MW-15	08/14/2025	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	12/02/2014	Primary	-	-	-	-	-	-	-	0.084	-	85	8.4	-	-
MW-16	05/11/2016	Primary	-	-	-	-	-	-	-	0.025	1.5	279	4.7	-	-
MW-16	04/12/2019	Primary	-	-	-	-	-	-	-	0.027	6.4	336	4.9	-	-
MW-16	07/16/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-16	08/16/2023	Primary	-	-	-	-	-	-	-	0.03	5.19	307	4.96	19.12	2.9
MW-16	03/12/2024	Primary	-	-	-	-	-	-	-	0.035	7.48	292	4.59	16.25	54.9
MW-16	08/30/2024	Primary	-	-	-	-	-	-	-	0.032	8.96	254	5.33	20.61	0
MW-16	03/27/2025	Primary	-	-	-	-	-	-	-	0.039	7.98	211	5.13	19.81	23.2
MW-16	08/14/2025	Primary	-	-	-	-	-	-	-	0.032	4.7	448	3.58	22.11	73.5
MW-17	12/08/2014	Primary	-	-	-	-	-	-	-	0.048	-	25	5.8	-	-
MW-17	02/25/2015	Primary	-	-	-	-	-	-	-	0.031	7.6	212	5.2	-	-
MW-17	05/11/2016	Primary	-	-	-	-	-	-	-	0.058	1.4	107	6.3	-	-
MW-17	02/15/2017	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-17	06/20/2018	Primary	-	-	-	-	-	-	-	0.027	5.4	214	4.3	-	-
MW-17	09/28/2018	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

				Chemical Group	Other						Field Parameters					
				Chemical Name	Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
				US EPA MCL	NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
				US EPA Tapwater RSL	NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
				Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**													
MW-17	12/05/2018	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-17	12/20/2018	Primary	-		-	-	-	-	-	-	0.027	4.6	114	4.7	-	-
MW-17	04/10/2019	Primary	-		-	-	-	-	-	-	0.028	5.1	300	4.8	-	-
MW-17	01/24/2020	Primary	-		-	-	-	-	-	-	0.029	7.4	373	4.6	-	-
MW-17	09/24/2020	Primary	-		< 20000	-	-	-	-	< 1000	-	-	-	-	-	-
MW-17	07/26/2021	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-17	08/25/2023	Primary	-		-	**1000 J+**	-	< 1000	-	< 1000	0.034	5.01	309	4.69	22.11	6.5
MW-17	11/21/2023	Primary	-		-	**907 J-**	-	**18000**	-	< 1000	0.028	5.09	401	4.36	21.62	6.5
MW-17	12/19/2023	Primary	-		-	**1150**	-	**744 J**	-	**233 J**	0.034	4.7	354	4.45	21.28	22.4
MW-17	01/25/2024	Primary	-		-	**1020 J-**	-	< 5000 J	-	**450 J**	0.033	1.6	387	4.01	21.62	0.5
MW-17	03/13/2024	Primary	-		-	**914**	-	< 5000	-	**313 J**	0	12.11	316	5.31	20.65	0
MW-17	09/10/2024	Primary	-		-	**1260**	-	< 5000	-	**397 J**	0.046	9.76	272	4.53	21.8	6.2
MW-17	03/31/2025	Primary	-		-	**1190**	-	< 5000	-	**1360**	0.015	8.5	271	5.24	20.97	6.1
MW-17	08/15/2025	Primary	-		-	-	-	-	-	-	0.027	5.52	372	4.73	21.27	8.6
TMW-18	03/24/2015	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	05/10/2016	Primary	-		**24500**	-	**6100**	**2300**	-	-	0.589	1.2	252	6.3	-	-
MW-20S	03/27/2019	Primary	-		-	-	-	-	-	-	0.426	6.3	246	5.6	-	-
MW-20S	07/16/2021	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-20S	08/17/2023	Primary	-		-	-	-	-	-	-	0.168	3.98	318	4.27	23.57	6
MW-20S	03/12/2024	Primary	-		-	-	-	-	-	-	0.151	10.12	19.62	3.69	20.15	8.4
MW-20S	09/10/2024	Primary	-		-	-	-	-	-	-	0.129	4.05	209	5.78	25.57	1000
MW-20S	03/24/2025	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	05/10/2016	Primary	-		< 5000	-	**33**	< 2000	-	-	0.0215	1.4	267	5.3	-	-
MW-20T	03/27/2019	Primary	-		-	-	-	-	-	-	0.02	4.6	238	5.5	-	-
MW-20T	07/16/2021	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	08/17/2023	Primary	-		-	-	-	-	-	-	0.019	2.74	291	5.03	26.01	0
MW-20T	03/14/2024	Primary	-		-	-	-	-	-	-	0.025	4.94	281	5.16	21.4	0
MW-20T	03/14/2024	Duplicate	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-20T	09/09/2024	Primary	-		-	-	-	-	-	-	0.021	4.73	236	5.36	21.22	0.5
MW-20T	03/25/2025	Primary	-		-	-	-	-	-	-	0.03	6.75	280	5.67	18.92	0
MW-20T	08/12/2025	Primary	-		-	-	-	-	-	-	0.026	8.85	349	4.78	19.48	0.5
MW-21S	06/06/2016	Primary	-		-	-	-	-	-	-	-	-	-	-	-	-
MW-21S	04/11/2019	Primary	-		-	-	-	-	-	-	0.033	3.1	346	4.7	-	-
MW-21T	06/06/2016	Primary	-		-	-	-	-	-	-	0.0777	2	399	5.4	-	-
MW-21T	02/16/2017	Primary	-		-	-	-	-	-	-	0.078	4.1	204	5.4	-	-
MW-21T	06/21/2018	Primary	-		-	-	-	-	-	-	0.065	4	193	4.6	-	-
MW-21T	04/11/2019	Primary	-		-	-	-	-	-	-	0.072	3.6	326	5.2	-	-
MW-21T	01/23/2020	Primary	-		-	-	-	-	-	-	0.072	3	414	4.9	-	-
MW-21T	08/16/2023	Primary	-		-	-	-	-	-	-	0.086	3.14	219	5.15	19.35	4.7
MW-21T	03/12/2024	Primary	-		-	-	-	-	-	-	0.056	8.58	454	4.76	15.63	0
MW-21T	08/29/2024	Primary	-		-	-	-	-	-	-	0	0	186	5.57	21.82	250
MW-21T	03/26/2025	Primary	-		-	-	-	-	-	-	0.054	3.05	355	4.61	18.59	20.6
MW-21T	08/13/2025	Primary	-		-	-	-	-	-	-	0.051	8.97	425	5.36	18.08	0
MW-23S	05/10/2016	Primary	-		-	-	-	-	-	-	0.0279	1.2	295	4.3	-	-
MW-23S	03/27/2019	Primary	-		-	-	-	-	-	-	0.031	6.1	317	5	-	-
MW-23S	01/22/2020	Primary	-		-	-	-	-	-	-	0.032	6.2	331	4.8	-	-

APPENDIX H
SUMMARY OF GROUNDWATER ANALYTICAL RESULTS
WOVEN ELECTRONICS, LLC SITE
SIMPSONVILLE, SOUTH CAROLINA

				Chemical Group	Other						Field Parameters					
				Chemical Name	Alkalinity, Total (as CaCO3)	Nitrate (as N)	Nitrite/Nitrate Nitrogen	Sulfate	Total Dissolved Solids (TDS)	Total Organic Carbon (TOC)	Conductivity, Field	Dissolved Oxygen, Field	Oxidation Reduction Potential (ORP), Field	pH, Field	Temperature	Turbidity, Field
				US EPA MCL	NA	10000	10000	NA	NA	NA	NA	NA	NA	NA	NA	NA
				US EPA Tapwater RSL	NA	32000	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
				Units	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	mS/cm	mg/L	mv	pH units	Deg C	NTU
Location	**Sample Date**	**Sample Type**	**Sample Depth (bgs)**													
MW-23S	07/14/2021	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	-
MW-23S	08/17/2023	Primary	-	-	**1300 J+**	-	< 1000	-	< 1000	0.034	4.45	256	4.86	23.99	2.4	
MW-23S	11/20/2023	Primary	-	-	**984 J-**	-	< 5000	**26000**	< 1000	0.038	4.15	381	4.16	20.1	4.5	
MW-23S	12/19/2023	Primary	-	-	-	-	-	-	**1530**	-	-	-	-	-	-	
MW-23S	01/23/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	
MW-23S	03/12/2024	Primary	-	-	**1060**	-	**649 J**	-	**297 J**	0.059	5.9	367	4.93	22.47	2.3	
MW-23S	08/29/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	
MW-23S	03/24/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	
MW-23S	08/11/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	
MW-24	08/04/2025	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	
MW-24	08/14/2025	Primary	-	-	-	-	-	-	-	0.1	6.99	465	4.53	20.24	599	
MW-25	08/13/2025	Primary	-	-	-	-	-	-	-	0.042	4.51	356	4	22.36	9.6	
MW-26	08/11/2025	Primary	-	-	-	-	-	-	-	0.038	7.02	254	4.35	20.06	390	
IW-4	10/19/2023	Primary	-	-	-	-	-	-	-	0.032	6.17	360	4.46	22.47	13.8	
IW-5	10/19/2023	Primary	-	-	-	-	-	-	-	0.027	4.87	263	4.97	22.38	61.5	
IW-6	10/19/2023	Primary	-	-	-	-	-	-	-	0.029	5.65	277	4.82	22.01	0	
IW-6	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	
IW-7	10/19/2023	Primary	-	-	-	-	-	-	-	0.025	6.24	301	5.09	22.06	24	
IW-7	10/19/2023	Duplicate	-	-	-	-	-	-	-	-	-	-	-	-	-	
IW-7	08/30/2024	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	
IW-8	10/20/2023	Primary	-	-	-	-	-	-	-	0.016	6.37	164	5.04	22.17	166	
MW-C	04/10/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	
MW-D	04/12/2019	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	
SS-2	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	
SS-3	03/24/2015	Primary	-	-	-	-	-	-	-	-	-	-	-	-	-	

Notes and Abbreviations:

*1. Results in **bold** are detected.*

2. <: Not detected above the indicated reporting limit.

3. J: Estimated result

J+: Estimated result, biased high

J-: Estimated result, biased low

R: Rejected during validation

H1, H3: Analyzed past the hold time

J0, J3, J4: Estimated result

N2: The lab does not hold NELAC/TNI accreditation for this parameter.

4. Detected results were compared to the following criteria. Results detected above criteria are flagged in [ ] and shaded in blue.

[A]: US EPA Maximum Contaminant Level (MCL)

[B]: US EPA Tapwater Regional Screening Level (RSL), November 2024

5. Data shown prior to August 2023 was collect by CRB.