

Texas Commission on Environmental Quality

Remediation Division Correspondence Identification Form

SITE & PROGRAM AREA IDENTIFICATION

SITE LOCATION			REMEDIALATION DIVISION PROGRAM AND FACILITY IDENTIFICATION	
Site Name: El Campo Aluminum Facility			Is This Site Being Managed Under A State Lead Contract? ☐ Yes ☒ No	
Address 1: 902 Gladys Street			Program Area:	VOLUNTARY CLEANUP PROGRAM
Address 2:			Mail Code:	MC-221
City: El Campo		State: Texas	Is This A New Site To This Program Area? ☐ Yes ☒ No	
Zip Code:	77437	County:	Wharton	VCP No.:
TCEQ Region: Region 12 - Houston			--Leave This Field Blank--	

DOCUMENT(S) IDENTIFICATION

PHASE OF REMEDIATION	DOCUMENT NAME
1. REMEDIALATION	GROUNDWATER (OR OTHER MEDIA) MONITORING REPORT
2.	
3.	
4.	
5.	

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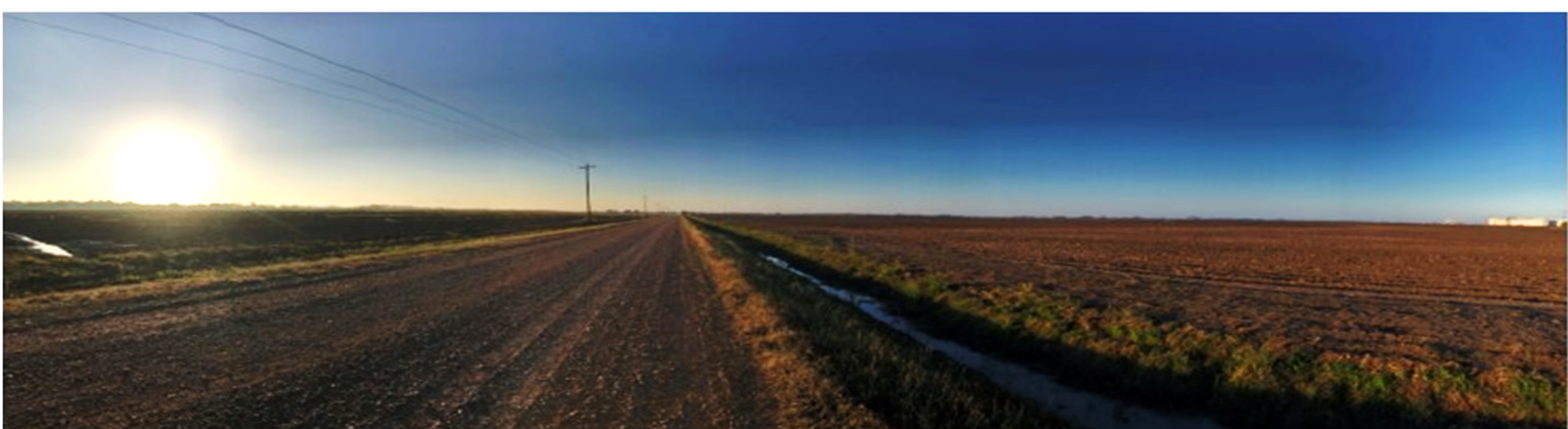
Document No.	TCEQ Database Term	Document No.	TCEQ Database Term
1.	GW/MEDIA MONITORING RPT	4.	
2.		5.	
3.			



2025 ANNUAL GROUNDWATER MONITORING REPORT

Former El Campo Aluminum Facility

902 Gladys Street
El Campo, Texas 77437
Customer No. CN601736101
Regulated Entity No. RN101475192
Voluntary Cleanup Program No. 538



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Issued: 31 March 2026

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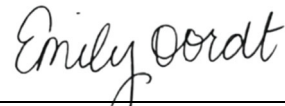
This Annual Groundwater Monitoring Report was prepared by the staff of GSI Environmental Inc., under the supervision of the Geoscientist whose signatures appear hereon.

The findings, recommendations, specifications, or professional opinions were prepared in accordance with generally accepted professional engineering and/or geologic practice. No warranty is expressed or implied.

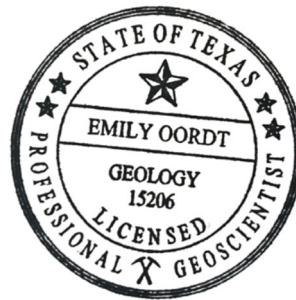
Issued: 31 March 2026



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2025 Annual Groundwater Monitoring Report

Former El Campo Aluminum Facility
El Campo, Texas

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2025 Annual Groundwater Monitoring Report

Former El Campo Aluminum Facility
El Campo, Texas

1.0 INTRODUCTION

This 2025 Annual Groundwater Monitoring Report (report) summarizes groundwater monitoring and response action activities performed in 2025 by GSI Environmental, Inc. (GSI) at and near the former El Campo Aluminum Facility ("the former Plant") located at 902 Gladys Street in El Campo, Texas. For the purposes of this report, "the Site" describes areas where groundwater assessment, monitoring, and response action activities occur within an approximately 2-mile-long area at and to the south of the former Plant. The Site is subject to the Texas Risk Reduction Program (TRRP) (Chapter 30 Texas Administrative Code [30 TAC] §350) and is overseen by the Texas Commission on Environmental Quality (TCEQ) Voluntary Cleanup Program (VCP). The purpose of ongoing environmental work at the Site is to monitor and address chemicals of concern (COCs) in groundwater, specifically trichloroethene (TCE) and its degradation products including cis-1,2-dichloroethene (cDCE), trans-1,2-dichloroethene (tDCE), 1,1-dichloroethene (1,1-DCE), and vinyl chloride.

Environmental investigations at the Site commenced in 1997. A full chronology of historical investigations was presented in the *Affected Property Assessment Report* (APAR; Geomatrix 2006). Response action activities are currently being implemented under the following TCEQ-approved documents:

- May 2008 *Response Action Plan* (RAP; Geomatrix 2008);
- December 2011 *RAP Supplement* (AMEC 2011); and
- July 2014 *RAP Supplement* (AMEC 2014).

Groundwater analytical data and a summary of groundwater response action activities were provided to TCEQ in multiple groundwater Response Action Effectiveness Reports (RAERs; AMEC 2011; AMEC 2012; Amec Foster Wheeler 2016; Wood 2019; Wood 2022).

In 2025, GSI completed the following groundwater monitoring and response action activities:

- Performed groundwater monitoring in accordance with the schedule on Table 1.
- Identified a newly installed water supply well, referred to as O'Canas-1, on the property owned by Ashley and James O'Canas, where MW-134B is located.
- Repaired the well vault and concrete pad for well MW-126B, and cleared vegetation from surrounding MW-133B and MW-134B. Attempts to remove a blockage from IG4-MW-3 were unsuccessful; future well plugging plans are described below in Section 6.2.
- Performed carbohydrate (i.e., molasses) injection activities, which included injecting approximately 2,290 gallons of molasses into Injection Gallery 1 to stimulate organohalide respiration (anaerobic reductive dechlorination) of TCE (and degradation products) as a part of the active groundwater response action.
- Redeveloped Injection Gallery 1 wells (IG1-IW-14, IG1-IW-15, IG1-IW-16, and IG1-IW-17) by jetting with acid and surging to remove fluids and suspended solids from the well screens.

2.0 GROUNDWATER-BEARING UNITS

The Site is underlain by three alluvial groundwater-bearing units (GWBUs), each consisting of coarse-grained soil (sands and gravels). From shallow to deep, the GWBU names and approximate depths across the Site are as follows:

- **A-Zone:** approximately 30 to 50 feet below ground surface (ft bgs);
- **B-Zone:** approximately 70 to 130 ft bgs; and
- **C-Zone:** approximately 160 to 210 ft bgs.

The depth ranges of these zones vary based on location due to the southeasterly dip of these geologic units (i.e., generally deeper to the south). The A- and B- Zones are separated by a discontinuous clay layer ranging in thickness from approximately 5 to 20 feet where present. The B- and C- Zones are separated by a well-defined and consistent clay aquitard ranging in thickness from approximately 15 to 40 feet. Monitoring wells screened in the B-Zone versus the C-Zone exhibit significant differences in hydraulic head, confirming hydraulic separation between those two zones.

3.0 GROUNDWATER MONITORING ACTIVITIES

Groundwater monitoring activities at the Site are conducted according to the schedule outlined in Table 1. In 2025, the first quarterly event served as the annual site-wide monitoring event which included sampling of the B-Zone; no sampling was conducted of A- or C- Zone wells. For the remaining quarterly events, samples were collected from a subset of B-Zone wells located downgradient of carbohydrate injection galleries and along the B-Zone Protective Concentration Level Exceedance (PCLE) zone boundaries.

During each monitoring event, GSI employed passive groundwater sampling methods. Passive diffusion bags (PDBs) were used to collect samples for volatile organic compound (VOC) analysis, and rigid porous polyethylene (RPP) samplers were used to collect samples for dissolved gases (methane, ethane and ethene [MEE]) analysis at select wells. Key activities are described below:

- GSI field personnel inspected each well, and noted any damage or conditions that required repairs, as necessary.
- GSI field personnel collected static water levels to the nearest 0.01 foot using an electric water level meter.
- After collecting a static water level, GSI field personnel removed PDBs and RPPs at target wells by retrieving the assembly lines on dedicated plastic winders.
- GSI field personnel opened the PDBs (using decontaminated scissors) and collected VOC samples by pouring the water from the PDB into laboratory-provided volatile organic analysis (VOA) vials. Samples were analyzed for VOCs using EPA Method 8260C (see analytical laboratory reports and data usability summaries in Appendix B).
- If a well was to be sampled for MEE, field staff sampled RPP samplers by inverting the sampler and immediately pouring the water from the RPP sampler into the laboratory-provided VOA vials. Samples were analyzed for MEE using method RSK Standard Operating Procedure 175.

- After sampling, field staff collected water quality parameters (i.e., temperature, pH, specific conductivity, dissolved oxygen, and oxidation-reduction potential) from a bailer using a field meter.
- GSI field personnel decontaminated the water level meter and water quality meter using a mixture of mild detergent (e.g., Liquinox®) and municipal tap water between each well.
- GSI field personnel then redeployed PDBs (and RPPs, if well was to be sampled for MEE), which are pre-filled with deionized water by the laboratory, at target wells to be sampled the following quarter. GSI deploys PDBs and RPPs for a minimum of three weeks to ensure equilibration with the surrounding formation, and for a maximum of one quarter to prevent biofouling on the bag surface. Passive samplers at wells sampled semiannual, annually, biennially, or triennially are deployed during the quarter prior to the sampling event.
- Groundwater samples were collected using passive sampling methods except for:
 - Grab samples collected from the newly installed private water supply well, herein referred to as O'Canas-1, were collected from a spigot after at least three well volumes were purged. This well is discussed in more detail below in Section 4.2.2.1.
 - Grab samples collected from well IG4-RW-1 were collected from the injection well spigot after at least three well volumes had been purged during carbohydrate injection activities.

Central injection gallery recovery well IG4-RW-1 was sampled quarterly to ensure that carbohydrate injection activities complied with TCEQ Underground Injection Control (UIC) Class V Injection Well Authorization No. 5X2600478. As required by the UIC Authorization, GSI submits semiannual reports to TCEQ summarizing Class V injection well operations and injectate analytical results. As described in those reports, extracted groundwater from IG4-RW-1 did not require pre-treatment prior to reinjection in 2025, as analytical results were below the TCEQ-approved TCE concentration threshold of 450 micrograms per liter (µg/L).

In late 2023, GSI noted that a PDB became stuck in well IG4-MW-3 creating a blockage at approximately 12 feet below ground surface. GSI made multiple attempts in 2024 and 2025 to clear the blockage, but attempts were unsuccessful. GSI proposes to plug and abandon (P&A) this well, as described further in Section 6.2.

4.0 GROUNDWATER MONITORING RESULTS

4.1 Groundwater Elevations

Groundwater elevations and gradients observed in each of the GWBUs in 2025 were generally consistent with historical observations. Groundwater elevations in the B-Zone are presented in Table 2 and discussed in the section below.

4.1.1 A-Zone Groundwater Elevations

GSI did not take static water level measurements from the A-Zone in 2025, in accordance with the sampling and analysis schedule presented in the TCEQ-approved 2024 Annual Groundwater Monitoring Report (GSI 2025).

4.1.2 B-Zone Groundwater Elevations

B-Zone groundwater potentiometric surface map for the first quarter is presented in Figure 2. During the first quarter of 2025, groundwater elevations ranged from 69.76 feet above mean sea level (amsl) (IG1-MW-4) to 61.76 feet amsl (MW-136B) (Figure 2; Table 2).

In the northern portion of the Site (between wells MW-5B and IG1-MW-5), the direction of groundwater flow is to the southwest with a hydraulic gradient of approximately 0.0004 (March 2025). In the southern plume area (between MW-128B and MW-136B), the direction of groundwater flow is to the south with a hydraulic gradient of approximately 0.0009 (Figure 2). The groundwater flow direction and hydraulic gradient in the B-Zone were consistent with historical observations.

4.1.3 C-Zone Groundwater Elevations

GSI did not take static water level measurements from the C-Zone in 2025, in accordance with the sampling and analysis schedule presented in the TCEQ-approved 2024 *Annual Groundwater Monitoring Report* (GSI 2025).

4.2 Groundwater Analytical Results

Groundwater analytical results for the B-Zone wells are presented in Table 3. Results were compared to the TCEQ critical groundwater PCLs, which are based on the Tier 1 residential groundwater ingestion ($^{GW}GW_{Ing}$) PCLs for Class I and II groundwater resources (Figures 3 through 18). Data usability summaries and laboratory reports for groundwater analytical data are included in Appendix A. Discussion in this section focuses on concentrations of TCE and degradation products (cDCE, 1,1-DCE, and vinyl chloride).

4.2.1 A-Zone Analytical Results

GSI did not sample wells in the A-Zone in 2025, in accordance with the sampling and analysis schedule presented in the TCEQ-approved 2024 *Annual Groundwater Monitoring Report* (GSI 2025).

4.2.2 B-Zone Analytical Results

Concentrations of TCE, cDCE, 1,1-DCE, and vinyl chloride exceeded their respective PCLs at several B-zone wells. The TCE PCLE zone encompasses an approximately two-mile-long area between MW-6B and MW-133B (north to south) and MW-102B and MW-114B (east to west; Figures 3 through 6). Overall, the B-Zone TCE PCLE zone was consistent between monitoring events in 2025 and with those from prior years. The southern extent of the TCE PCLE zone is delineated by wells MW-137B, MW-140B, and MW-148B.

The PCLE zones for cDCE, 1,1-DCE, and vinyl chloride, are significantly smaller than the TCE PCLE zone (Figures 7 through 18) and generally consistent between quarterly events in 2025 and with those from prior years.

4.2.2.1 Southern Plume Area (Laitkep Property)

In June 2024, three B-Zone groundwater monitoring wells (wells MW-148B, MW-149B, and MW-150B) were installed on the Laitkep's property. Well MW-148B functions as a "sentinel" well to monitor any potential groundwater impacts before they might impact the Laitkep water wells in

the B-Zone. At TCEQ's request, GSI began sampling MW-148B on a quarterly basis in 2025, and MW-149B and MW-150B on a semiannual basis starting in the third quarter of 2025. **No COCs have been detected in the Laitkep's water wells or the monitoring wells on their property.**

During the second quarter 2025 sampling event, GSI staff observed a new property owner at the property owned by Wayne Bard, Kenneth Bard and Sally Huggins, where well MW-134B is located (see Figure 1). Subsequently, GSI contacted the new property owner to establish access. The new property owners, Ashley and James O'Canas, purchased the property in February 2025 and shortly after drilled a new water supply well (O'Canas-1; see Figure 1). The O'Canas-1 well was reported by the O'Canas to be approximately 123 feet deep, is understood to be screened between approximately 103 to 123 feet below ground surface (bgs), and is interpreted to be within the B-Zone. The O'Canas granted Whittaker permission to sample both MW-134B and O'Canas-1 on 27 June 2025. The results from the initial sampling yielded TCE below the PCL of 5 µg/L in both the sample collected from MW-134B (2.04 µg/L) and from O'Canas-1 (not detected). GSI collected groundwater samples from MW-134B and O'Canas-1 for three consecutive months and **COCs were not detected in any of the samples collected from domestic well O'Canas-1 (Table 3). TCE was detected above the PCL in the two groundwater samples collected in August and October from sentinel well MW-134B;** no other chemicals of concern (e.g., cDCE, 1,1-DCE, and vinyl chloride) were detected.

During the sampling at the O'Canas property, well MW-144B was identified. This well has not been sampled since December 2014 due to the lack of property access. This well has been incorporated into the sampling and analysis plan to be sampled on an annual basis (Table 1).

4.2.2.2 *Central Western Plume Area (Tsakiris Property)*

Based on the most-recent groundwater monitoring results (fourth quarter 2023) for wells MW-143B and MW-146B, the TCE groundwater PCLE zone was not delineated to the west in the Central Western plume area (Figure 6). These wells were installed under access agreements with the prior landowner, the Vincent J Reina Family Trust 1991. However, despite extensive efforts, Whittaker has been unsuccessful in reestablishing access to the Property after the Louis A Tsakiris Family Partnership purchased the Property in 2022. Attempts to obtain access performed in 2025 are described in the chronology below:

- 15 April 2025 – Certified Mail Letter: GSI provided 350.55(e) notification to Mr. Tsakiris as requested by TCEQ which indicated that the Property was within the PCLE zone and several monitoring wells exceeded PCLs. Mr. Tsakiris rejected delivery of the letter. GSI mailed the same letter to the current Tsakiris property tenant and delivery was accepted.
- 16 April 2025 – Certified Mail Letter: Whittaker transmitted a third certified mail letter to Mr. Tsakiris requesting cooperation regarding the need for access to the existing six wells and the potential need for additional delineation wells based on sampling results from these wells. This letter transmitted a draft access agreement for consideration by Mr. Tsakiris (Draft Agreement), which includes access to the existing six monitoring wells and a provision allowing for the possible need for an additional groundwater monitoring well(s) as necessary to achieve delineation of the groundwater PCLE zone. The delivery was rejected on April 22nd and returned to Sender on April 23rd. The same letter was mailed again to Mr. Tsakiris on April 29th via first-class mail to ensure it could not be refused. No response was received from Mr. Tsakiris.

- 09 June 2025 – Phone Call: Whittaker placed a phone call to Mr. Tsakiris and described the need for access to the six wells located at the Property. Mr. Tsakiris stated that he was not interested in cooperating and requested that we not send him anything. After mentioning financial compensation for well access, he requested a return call in 10 days.
- 24 June 2025 – Phone Call: Whittaker placed another phone call to Mr. Tsakiris. After discussing the annual payment for well access, Mr. Tsakiris requested Whittaker to contact his representative of the Louis A Tsakiris Family Partnership, Ms. Lexi Tsakiris (a real estate agent at LTR Inc). Mr. Tsakiris provided Ms. Lexi Tsakiris's phone number.
- 08 July 2025 – Phone Call: Whittaker placed a phone call to Ms. Lexi Tsakiris and left a voicemail. A return phone call was not received.
- 23 July 2025 – Phone Call: Whittaker placed a second phone call to Ms. Lexi Tsakiris. A return phone call was not received.
- 30 September 2025 – Phone Call and Text Message: Whittaker placed a third phone call to Ms. Lexi Tsakiris and left a voicemail. A return phone call was received and Ms. Lexi Tsakiris left a voicemail. Whittaker called Ms. Lexi Tsakiris a fourth time and did not receive a return phone call. An e-mail (email address provided by Mr. Tsakiris) was sent to Ms. Lexi Tsakiris regarding the six monitoring well on the property and no reply received.
- 10 October 2025 – Text Message: Whittaker sent Ms. Lexi Tsakiris a text message asking if the email was received. A response was not received.
- 11 December 2025 – E-Mail: Whittaker sent Ms. Lexi Tsakiris an email notifying her that Whittaker was planning to send a fourth and final written notice to Mr. Tsakiris regarding the requested property access. Ms. Lexi Tsakiris responded, saying she would like to resolve the matter and requested compensation amount that was significantly higher than the customary rate with other property owners.

The objectives of this contact effort were to:

- Obtain information regarding the presence of private water wells at the Tsakiris property, specifically to determine if any B-Zone private water wells exist;
- Discuss an agreement to allow access to collect groundwater samples from existing monitoring wells MW-143B, MW-146B, and MW-147B and potentially from select private water wells on the Tsakiris property, to evaluate the current status of delineation of the TCE PCLE zone to the west.

However, as described above, representatives of the Louis A Tsakiris Family Partnership are unwilling to provide information regarding the presence of water wells or allow access to the property. As a result, GSI has been unable to sample key central western wells MW-143B, MW-146B, and MW-147B (and wells MW-109B, MW-110B, and MW-113B since 2023 and the use of groundwater at this property is unknown. However, based on publicly available information from the City of El Campo, it appears that a municipal water supply line is connected to the property.¹

¹ <https://ec-city.maps.arcgis.com/apps/webappviewer/index.html?id=44be620590d24974aaf047757061effb>

Thus, the use of groundwater for potable use at the Tsakiris property is unlikely but uncertain without additional information from the property owner.

Efforts to reestablish access to these wells has reached an impasse. At this time, TCEQ has declined to provide facilitatory assistance regarding access to these important monitoring wells. Whittaker heeded the advice of TCEQ on 28 May 2025 to call Mr. Louis Tsakiris one more time, but minimal progress stemmed from the interaction as outlined above.

On 12 February 2026, Ms. Lexi Tsakiris notified Whittaker that the property has been sold. Whittaker requested the contact information of the new property owner, but no response has been received. To document these discussions, Whittaker will prepare and send a letter via certified mail in the first quarter of 2026 to notify Mr. Tsakiris that, given the reported sale of the property, no further contact with representatives from the Louis A Tsakiris Family Partnership will be made and again request the new owner's contact information. In addition, GSI will prepare and send a letter to TCEQ outlining the exhaustive efforts to access the property and efforts to identify the new property owner.

4.2.2.3 *Northwestern Area Well Plugging and Abandonment*

Monitoring well MW-26B was last sampled in March 2024 and is currently damaged, with only the PVC casing visible above ground. The property, where MW-26B is located, was purchased by Jawanda Transportation LLC on 24 September 2020. GSI attempted to establish an access agreement with the new owner to repair and sample the well; however, the property owner refused. Since access was denied, GSI elected to P&A the well, and TCEQ approved the P&A plan on 17 March 2025. Whittaker offered financial compensation and made multiple attempts to obtain access for the P&A work. The property owner's attorney, Ray Kerlick, notified GSI on 22 September 2025 that his client was not interested in an agreement to allow access.

4.2.3 *C-Zone Analytical Results*

GSI did not sample wells in the C-Zone in 2025, in accordance with the sampling and analysis schedule presented in the TCEQ-approved 2024 *Annual Groundwater Monitoring Report* (GSI 2025).

5.0 **RESPONSE ACTION STATUS**

In 2025, GSI continued to implement the groundwater response action to address the groundwater PCLE zones in accordance with the TCEQ-approved RAP and RAP Supplements for the Site (Geomatrix 2008; AMEC 2011; AMEC 2014). The current groundwater response action consists of:

- Active Response Action: Carbohydrate injections into Injection Galleries 1 focused on the core of the B-Zone TCE plume (areas where TCE concentrations exceed 100 µg/L) to stimulate biodegradation of TCE and its degradation products. Overall, the active response action has been demonstrated to be effectively reducing TCE concentrations in groundwater downgradient of the carbohydrate injection galleries (GSI 2022b).
- Passive Response Action: Monitored natural attenuation (MNA) to address the portions of the groundwater PCLE Zones where TCE is below 100 µg/L.

During this reporting period, approximately 1,815 gallons of molasses were injected into select Injection Gallery 1 wells. Refer to the 2022 RAER for a comprehensive summary of response

activities and their effectiveness (GSI 2022b). The next RAER will be submitted to the TCEQ in 2026.

6.0 GROUNDWATER SAMPLING PLAN MODIFICATIONS

6.1 Sampling and Analysis Plan

Based on the annual evaluation of the groundwater sampling plan, GSI proposes the following modifications (Table 1):

- **A-Zone Wells:** Reduce sampling frequency of all A-Zone wells from every 3 years to every 5 years. The A-Zone wells were last sampled in 2023 and TCE was not detected at any A-Zone well except MW-9A. The TCE concentration at MW-9A was 4.28 µg/L, which is below the PCL, and Mann-Kendall trend analysis indicates a decreasing trend (**See Exhibit 1**). Therefore, the sampling frequency of all A-Zone wells of every 5 years is deemed sufficient.

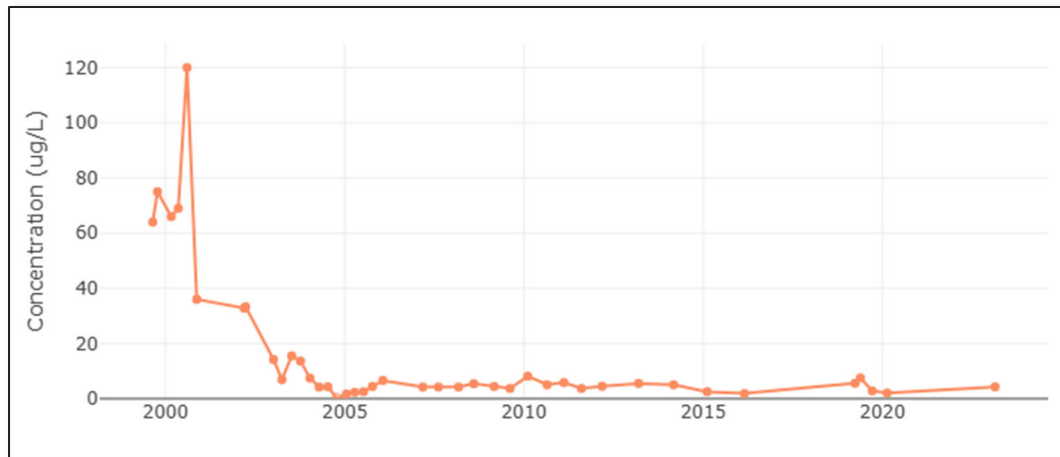


Exhibit 1: TCE Time Series – MW-9A

- Reduce sampling frequency of wells MW-112B2, MW-115B-2, MW-126B, MW-127B, MW-133B, and MW-141B from **semiannual to annual**.
 - Since MW-112B2 was installed over 20 years ago, this well has been sampled 60 times and has only exhibited one detection of TCE (**See Exhibit 2 below**). The one detection in May 2019 (0.75 µg/L) was well below the PCL for TCE. Therefore, semiannual frequency is unnecessary and annual sampling is deemed sufficient.

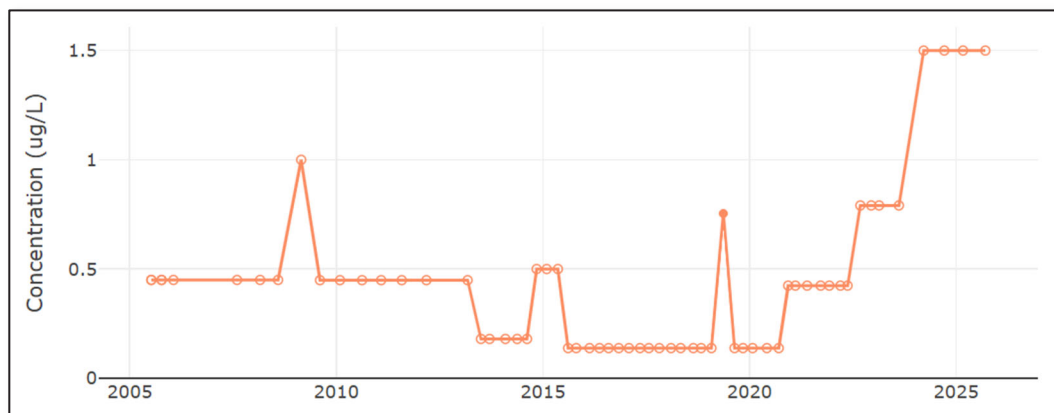


Exhibit 2: TCE Time Series – MW-112B2

- Well MW-115B-R has exhibited increasing TCE concentrations since commencing sampling in 2017; however, concentrations have remained below the PCL (**See Exhibit 3 below**). Therefore, semiannual sampling is unnecessary and annual sampling is deemed sufficient.

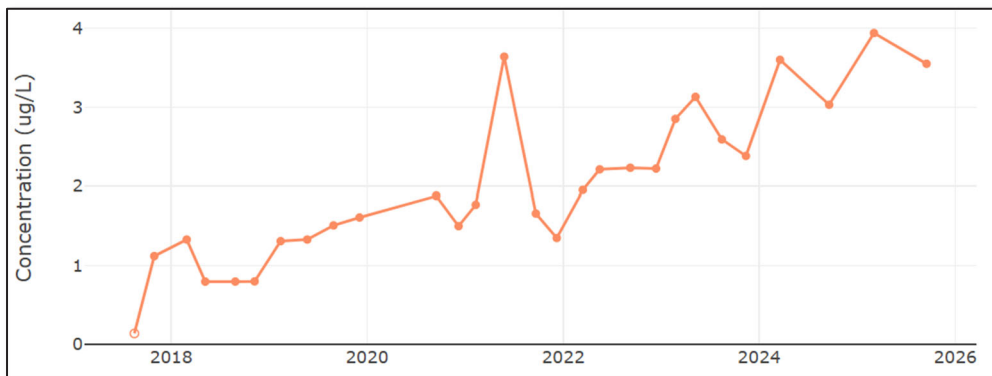


Exhibit 3: TCE Time Series – MW-115B-2

- Well MW-126B has exhibited a decreasing TCE trend over the past decade and TCE has not been detected since September 2021 (**See Exhibit 4 below**). Therefore, semiannual sampling is unnecessary and annual sampling is deemed sufficient.

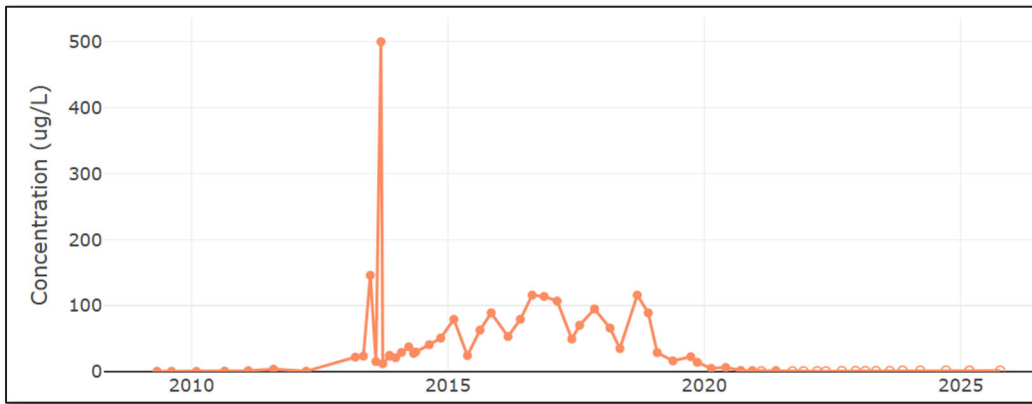


Exhibit 4: TCE Time Series – MW-126B

- Since installation of MW-127B in April 2009, 17 years ago, this well has been sampled 56 times and has only exhibited one detection of TCE below the PCL (**See Exhibit 5 below**). Therefore, a semiannual sampling is unnecessary and annual sampling is deemed sufficient.

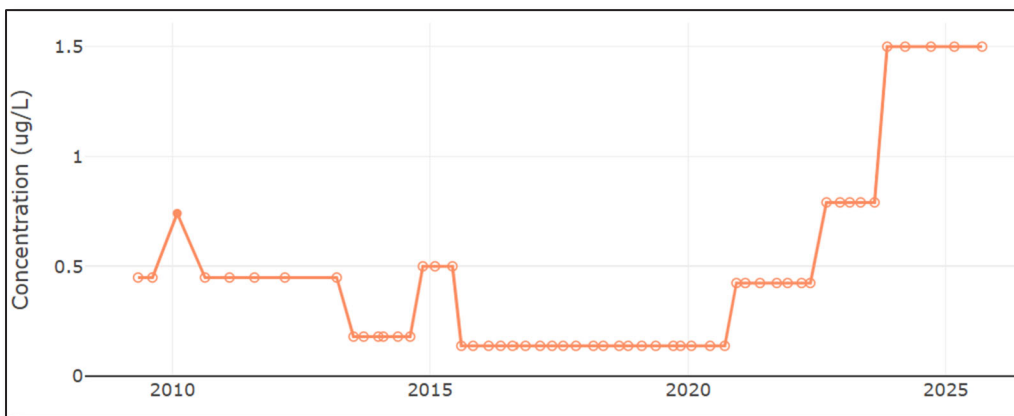


Exhibit 5: TCE Time Series – MW-127B

- Well MW-133B has exhibited increasing TCE concentrations between 2018 and 2025 and does not serve as a delineation well (**See Exhibit 6 below**). Therefore, semiannual sampling is unnecessary and annual sampling is deemed sufficient.

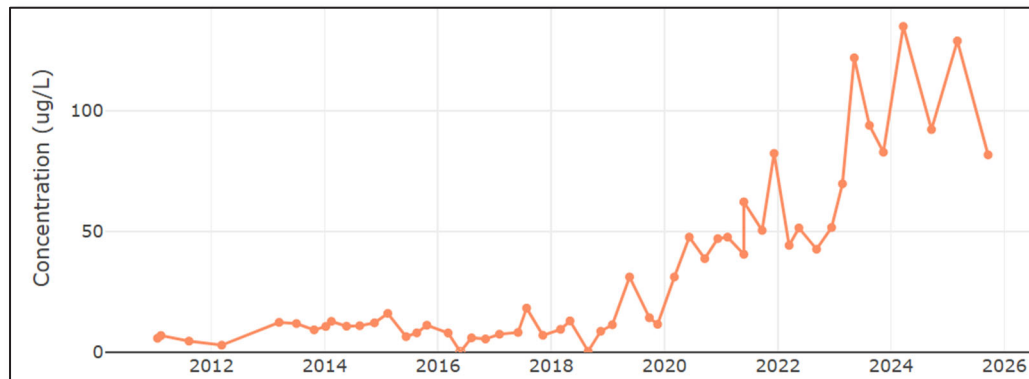


Exhibit 6: TCE Time Series – MW-133B

- Well MW-141B exhibits an increasing TCE trend; however, this well is already within the PCLE zone (**See Exhibit 7 below**). Thus annual sampling is deemed sufficient.

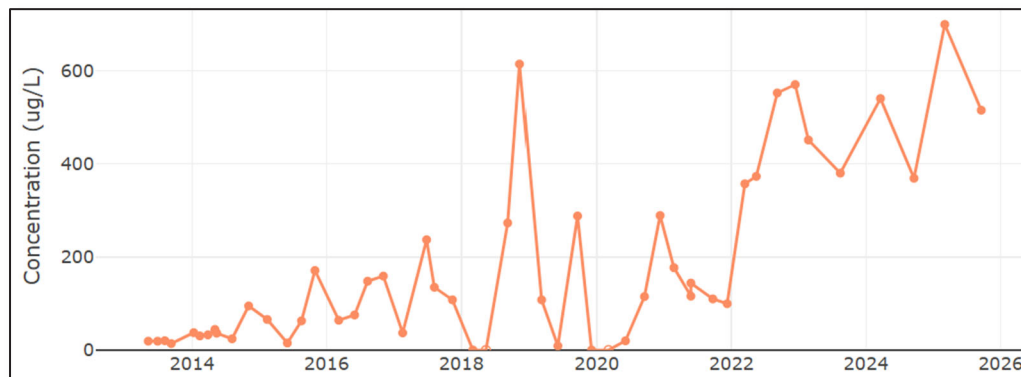


Exhibit 7: TCE Time Series – MW-141B

- Reduce sampling frequency of wells MW-125B and IG1-MW-2 from **annual to biennial**.
 - Well MW-125B has exhibited decreasing TCE concentrations since August 2009, and concentrations were below the PCL from March 2016 to February 2018. TCE concentrations have increased since but remain less than 100 µg/L. The overall trend is decreasing (**See Exhibit 8 below**). Therefore, annual sampling is unnecessary and biennial sampling is deemed sufficient.

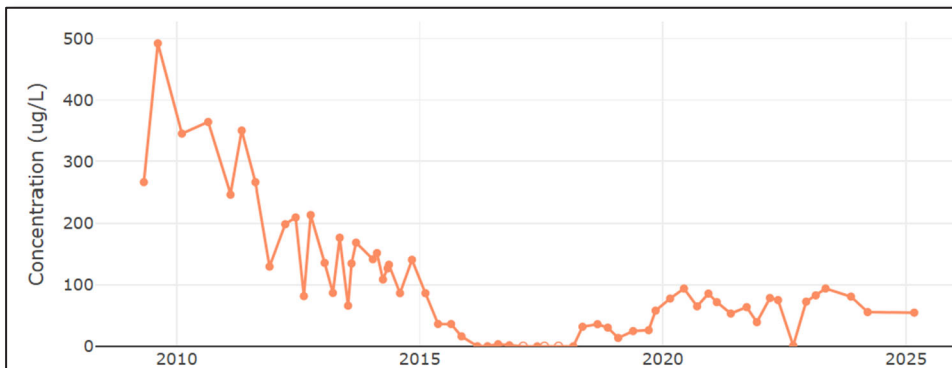


Exhibit 8: TCE Time Series – MW-125B

- Well IG1-MW-2 has exhibited decreasing trend in TCE concentrations and concentrations have been below the PCL since March 2022 (**See Exhibit 9 below**). Therefore, annual sampling is unnecessary and biennial sampling is deemed sufficient.

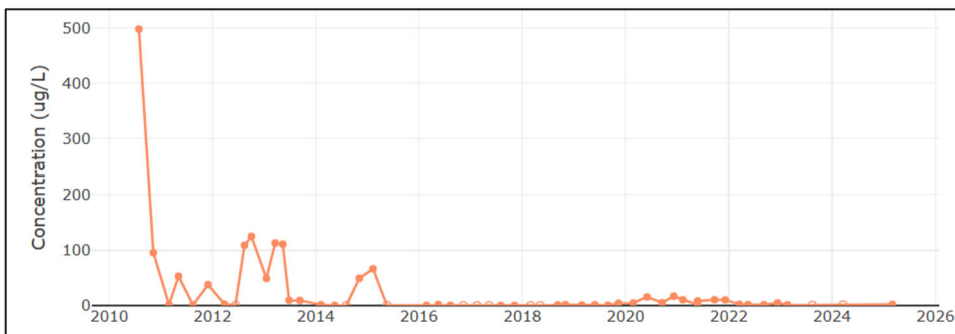


Exhibit 9: TCE Time Series – IG1-MW-2

6.2 Well Plugging and Abandoning

Based on review of the historical groundwater monitoring data, permission is herein requested to plug and abandon (P&A) 24 groundwater monitoring wells across the Site. The wells planned for plugging no longer provide value with respect to monitoring the presence of COCs in groundwater. Table 4 lists the wells intended for P&A, their location with respect to the A-, B-, and C-Zone groundwater bearing units, the date of the last TCE detection, the date of the last TCE PCL exceedance, the current groundwater sampling frequency, and supporting rationale.

7.0 FUTURE ACTIVITIES

The planned activities at the Site in 2025 consist of the following:

- Perform groundwater monitoring per the sampling plan presented on Table 1. O'Canas-1 has been added to the sampling plan as requested by TCEQ and will be sampled on a quarterly basis.
- P&A wells discussed in Section 6.2.
- GSI will terminate the molasses injection in the western four injection wells (IG1-IW15 through IG1-IW-17) at Injection Gallery 1 pending TCEQ's approval. This transition to MNA will begin in the second quarter of 2026 and is consistent with the framework established in the TCEQ-approved 2014 *RAP Supplement*. As specified in the *RAP Supplement*, if TCE concentrations downgradient of Injection Gallery 1 increase (i.e., rebound) to above 100 µg/L consistently for four consecutive quarters, then additional assessment of groundwater conditions in this area will be conducted and, if determined necessary, the area will be returned to the active response action. Note that molasses injections have similarly been discontinued in the central and eastern portions of Injection Gallery 1, Injection Gallery 2, and Injection Gallery 4.
- Send Mr. Tsakiris a letter notifying him that Whittaker is halting efforts to establish an access agreement with him. The letter will also request the contact information of the new property owner.
- Send TCEQ a letter notifying them that Whittaker is ceasing efforts to establish an access agreement with Mr. Tsakiris and will be attempting to contact the new property owner. The letter will summarize the extensive attempts made to establish an access agreement with Mr. Tsakiris.
- Prepare a Response Action Effectiveness Report and submit to TCEQ by June 2026.
- Prepare the 2026 Annual Groundwater Monitoring Report and submit to TCEQ in March 2027.

8.0 REFERENCES

- AECOM, 2024. MAROS Evaluation, Former El Campo Aluminum Facility, 902 Gladys Street, El Campo, Texas, Voluntary Cleanup Program No. 538. 15 December.
- AMEC Environment & Infrastructure, Inc. (AMEC), 2011, Response Action Plan Supplement, El Campo Aluminum Facility, El Campo, Texas, VCP No. 538, December.
- AMEC, 2012. Response Action Effectiveness Report, El Campo Aluminum Facility – VCP No. 538, El Campo, Texas. December.
- AMEC, 2014. Response Action Plan Supplement, El Campo Aluminum Facility, El Campo, Texas, VCP No. 538, July 8.
- Amec Foster Wheeler Environment & Infrastructure, Inc., 2016. 2016 Response Action Effectiveness Report, Former El Campo Aluminum Facility, 902 Gladys Street, El Campo, Texas 77437, Customer No. CN601736101, Regulated Entity No. RN101475192, Voluntary Cleanup Program No. 538. July.
- Geomatrix Consultants, Inc. (Geomatrix), 2006, Affected Property Assessment Report, El Campo Groundwater Site, VCP No. 538, December.
- Geomatrix, 2008, Response Action Plan, El Campo Aluminum Facility, El Campo, Texas, VCP No. 538, May.
- GSI Environmental Inc. (GSI), 2022a. 2021 Annual Groundwater Monitoring Report, Former El Campo Aluminum Facility, 902 Gladys Street, El Campo, Texas 77437, Customer No. CN601736101, RN101475192, VCP No. 538. 31 March.
- GSI, 2022b. 2022 Response Action Effectiveness Report, Former El Campo Aluminum Facility, 902 Gladys Street, El Campo, Texas 77437, Customer No. CN601736101, RN101475192, VCP No. 538. 31 August.
- GSI, 2023. Second Semiannual Report 2022, Class V Aquifer Remediation Well Operation, Former El Campo Groundwater Aluminum Facility, 902 Gladys Street, El Campo, Texas 77437, TCEQ Authorization No. 5X2600478; WWC12148460; VCP No. 538, CN600130397/RN101475192. 21 March.
- GSI, 2024. 2023 Annual Groundwater Monitoring Report Former El Campo Aluminum Facility, 902 Gladys Street, El Campo, Texas 77437, Customer No. CN601736101, RN101475192, VCP No. 538. 08 April.
- GSI, 2025. 2024 Annual Groundwater Monitoring Report Former El Campo Aluminum Facility, 902 Gladys Street, El Campo, Texas 77437, Customer No. CN601736101, RN101475192, VCP No. 538. 31 March.
- Wood Environment & Infrastructure Solutions, Inc. (Wood), 2019. 2019 Response Action Effectiveness Report, Former El Campo Aluminum Facility, VCP No. 538. July.
- Wood, 2022, 2022 Response Action Effectiveness Report, Former El Campo Aluminum Facility, VCP No. 538, August.

TABLES

Table 1. Groundwater Sampling and Analysis Schedule Through 2030

Table 2. Groundwater Elevations – B-Zone

Table 3. Groundwater Analytical Results – B-Zone

Table 4. Monitoring Wells Requested to be Plugged and Abandoned

Well ID	2026				2027				2028				2029				2030			
	1Q26	2Q26	3Q26	4Q26	1Q27	2Q27	3Q27	4Q27	1Q28	2Q28	3Q28	4Q28	1Q29	2Q29	3Q29	4Q29	1Q30	2Q30	3Q30	4Q30
A-Zone																				
MW-6A*	X																			
MW-7A*	X																			
MW-9A	X																X			
MW-10A*	X																			
MW-13A	X																X			
MW-14A*	X																			
MW-21A*	X																			
VFW-MW-1*	X																			
B-Zone																				
IG1-MW-1	X				X				X				X				X			
IG1-MW-2	X								X								X			
IG1-MW-3*	X																			
IG1-MW-4	X				X				X				X				X			
IG1-MW-5	X				X				X				X				X			
IG1-MW-6B1*	X																			
IG1-MW-6B2*	X																			
IG1-MW-6B3	X				X				X				X				X			
IG1-MW-7	X				X				X				X				X			
IG1-RW-4	X				X				X				X				X			
IG2-MW-1	X								X											
IG2-MW-2	X								X											
IG2-MW-3*	X																			
IG2-MW-4*	X																			
IG3-MW-1	X				X				X				X				X			
IG4-MW-1	X				X				X				X				X			
IG4-MW-2	X				X				X				X				X			
IG4-MW-3* Well is blocked. Requesting permission to P&A.																				
IG4-RW-1^	X	X																		
MW-5B					X								X							
MW-6B	X								X											
MW-7B*	X																			
MW-10B	X								X											
MW-12B	X								X											
MW-14B	X				X				X				X				X			
MW-17B*	X																			
MW-19B*	X																			
MW-21B	X								X								X			
MW-25B*	X																			
MW-26B TCEQ approved P&A. Landowner refusing access.																				
MW-100B	X				X				X								X			
MW-102B	X		X		X		X		X		X		X		X		X		X	
MW-103B ¹		X																		

TABLE 1
GROUNDWATER SAMPLING AND ANALYSIS SCHEDULE THROUGH 2030
 Former El Campo Aluminum Facility
 El Campo, Texas

Well ID	2026				2027				2028				2029				2030			
	1Q26	2Q26	3Q26	4Q26	1Q27	2Q27	3Q27	4Q27	1Q28	2Q28	3Q28	4Q28	1Q29	2Q29	3Q29	4Q29	1Q30	2Q30	3Q30	4Q30
MW-131B	X		X		X		X		X		X		X		X		X		X	
MW-132B	X				X				X				X				X			
MW-133B	X				X				X				X				X			
MW-134B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
MW-135B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
MW-136B	X				X				X				X				X			
MW-137B	X				X				X				X				X			
MW-140B	X				X				X				X				X			
MW-141B	X				X				X				X				X			
MW-142B	X								X								X			
MW-143B	Landowner refused access to property.																			
MW-144B			X				X				X				X				X	
MW-146B	Landowner refused access to property.																			
MW-147B																				
MW-148B	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
MW-149B	X		X		X		X		X		X		X		X		X		X	
MW-150B	X		X		X		X		X		X		X		X		X		X	
O'Canas-1	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
PSRW-1*	X																			
C-Zone																				
MW-5C	X								X								X			
MW-7C	X								X								X			
MW-17C*	X																			
MW-22C	X								X								X			
MW-23C	X								X								X			
MW-130C	X								X								X			
PPW-1*	X																			
PPW-2*	X																			
Total Wells	74	6	11	4	33	4	11	4	50	4	11	4	33	4	11	4	45	4	11	4

Notes:

1. GSI and Whittaker are in the process of establishing access agreement with the landowner.
2. Blank cells are not sampled; * = GSI plans to plug the monitoring well pending TCEQ's approval; ^ = Will only sample if performing the molasses injections.
3. **Shaded and Bolded** indicates sample will be analyzed for VOCs, Methane, Ethane, and Ethene. All others to
4. PPW = Plant Production Wells; VOCs = volatile organic compounds.

TABLE 2
GROUNDWATER ELEVATIONS - B-ZONE
 Former El Campo Aluminum Facility
 El Campo, Texas

Well	Measurement Date	Top of Casing (ft AMSL)	Measured Depth to Water (ft)	Groundwater Elevation (ft AMSL)
IG1-MW-1	3/3/2025	104.15	36.58	67.57
IG1-MW-2	3/3/2025	103.9	36.76	67.14
IG1-MW-3	3/4/2025	104.16	36.56	67.6
IG1-MW-4	3/3/2025	104.12	34.36	69.76
IG1-MW-5	3/4/2025	104.28	36.75	67.53
IG1-MW-6B1	3/3/2025	104	36.35	67.65
IG1-MW-6B2	3/3/2025	104.15	36.77	67.38
IG1-MW-6B3	3/3/2025	104.13	36.42	67.71
IG1-MW-7	3/4/2025	103.29	35.81	67.48
IG1-RW-4	3/4/2025	101.76	37.5	64.26
IG2-MW-3	--	99.75	--	--
IG3-MW-1	3/4/2025	100.76	32.75	68.01
IG4-MW-1	3/3/2025	101.74	34.53	67.21
IG4-MW-2	3/3/2025	104.63	37.7	66.93
IG4-MW-3	--	104.04	--	--
MW-5B	3/4/2025	103.93	34.57	69.36
MW-14B	3/4/2025	100.18	30.91	69.27
MW-17B	--	99.01	--	--
MW-102B	3/4/2025	100.48	32.03	68.45
MW-102B	9/15/2025	100.48	32.2	68.28
MW-112B	3/3/2025	96.78	30.7	66.08
MW-112B	9/16/2025	96.78	29.8	66.98
MW-112B2	3/3/2025	96.52	30.48	66.04
MW-112B2	9/16/2025	96.52	30.55	65.97
MW-114B	2/24/2025	100.96	33.94	67.02
MW-115B-R	3/4/2025	100.44	33.3	67.14
MW-115B-R	9/15/2025	100.44	33.5	66.94
MW-121B	--	100.15	--	--
MW-124B	3/3/2025	97.36	31.16	66.2
MW-124B	9/16/2025	97.36	31.26	66.1
MW-125B	3/4/2025	101.53	33.65	67.88
MW-126B	2/24/2025	100.71	33.27	67.44
MW-126B	9/16/2025	100.71	37.41	63.3

TABLE 2
GROUNDWATER ELEVATIONS - B-ZONE
Former El Campo Aluminum Facility
El Campo, Texas

Well	Measurement Date	Top of Casing (ft AMSL)	Measured Depth to Water (ft)	Groundwater Elevation (ft AMSL)
MW-127B	3/3/2025	99.31	32.94	66.37
MW-127B	9/16/2025	99.31	33.01	66.3
MW-128B	3/4/2025	96.3	30.33	65.97
MW-128B	9/16/2025	96.3	30.42	65.88
MW-131B	2/24/2025	99.04	33.89	65.15
MW-131B	9/16/2025	99.04	34	65.04
MW-132B	3/3/2025	100.23	35.6	64.63
MW-133B	3/4/2025	97.45	32.9	64.55
MW-133B	9/16/2025	97.45	36.74	60.71
MW-134B	3/4/2025	100.88	36.08	64.8
MW-134B	6/27/2025	100.88	36.53	64.35
MW-134B	9/15/2025	100.88	36.46	64.42
MW-134B	11/21/2025	100.88	36.7	64.18
MW-135B	3/3/2025	102.66	39.05	63.61
MW-135B	6/23/2025	102.66	39.7	62.96
MW-135B	9/18/2025	102.66	39.5	63.16
MW-135B	11/21/2025	102.66	39.67	62.99
MW-136B	2/24/2025	101.06	39.3	61.76
MW-137B	2/24/2025	99.15	35.28	63.87
MW-140B	3/3/2025	100.17	36.61	63.56
MW-141B	2/24/2025	103.8	36.18	67.62
MW-141B	9/16/2025	103.8	36.39	67.41
MW-148B	3/3/2025	103.45	39.71	63.74
MW-148B	6/23/2025	103.45	40.24	63.21
MW-148B	9/16/2025	103.45	40.12	63.33
MW-148B	11/21/2025	103.45	40.35	63.1
MW-149B	9/16/2025	103.94	40.41	63.53
MW-149B	12/2/2025	103.94	40.52	63.42
MW-150B	9/16/2025	105.05	42.52	62.53
MW-150B	12/2/2025	105.05	42.65	62.4

Notes:

1. TOC = top of casing; ft AMSL = feet above mean sea level; DTW = depth to water (ft below TOC).
2. Well IG4-MW-3 is obstructed. IG2-MW-3, MW-17B, and MW-121B were not gauged in the first quarter of 2025.

Table 3
Groundwater Analytical Results - B-Zone
Detected Volatile Organic Compounds
Former El Campo Aluminum Facility
El Campo, Texas

Zone	Location ID	Sample Date	Sample Type	1,1,2-Trichloroethane (µg/L)		1,1-Dichloroethane (µg/L)		1,1-Dichloroethene (µg/L)		Chloroform (µg/L)		cis-1,2-Dichloroethene (µg/L)		Toluene (µg/L)		trans-1,2-Dichloroethene (µg/L)		Trichloroethene (µg/L)		Vinyl Chloride (µg/L)	
				Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.
		TRRP ^{GW}	GW _{Ing} PCL	5		4900		7		80		70		1000		100		5		2	
Zone B	IG1-MW-1	3/3/2025	N	0.411	U	0.635	U	8.2	--	0.464	U	87.5	--	0.475	U	0.528	J	2.93	J	1.97	J
Zone B	IG1-MW-2	3/3/2025	N	0.411	U	0.635	U	4.12	--	0.464	U	53.5	--	0.475	U	1.02	--	2.14	J	32	--
Zone B	IG1-MW-3	3/4/2025	N	0.411	U	0.635	U	4	--	0.464	U	62.8	--	0.475	U	0.661	J	1.5	U	1.59	J
Zone B	IG1-MW-4	3/3/2025	N	0.411	U	0.635	U	6.35	--	0.464	U	88.2	--	0.475	U	13	--	1.5	U	43.6	--
Zone B	IG1-MW-5	3/4/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	6.9	--	0.475	U	0.368	U	6.52	--	51.3	--
Zone B	IG1-MW-6B1	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	1.15	--	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	IG1-MW-6B2	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	24.9	--	0.475	U	0.368	U	1.5	U	320	--
Zone B	IG1-MW-6B3	3/3/2025	N	0.411	U	1.72		0.738	U	0.464	U	6.68	--	0.475	U	1.9	--	1.5	U	332	--
Zone B	IG1-MW-7	3/4/2025	N	0.411	U	0.635	U	0.922	J	0.464	U	35	--	0.475	U	0.368	U	1.5	U	70.4	--
Zone B	IG1-RW-4	3/4/2025	N	0.411	U	0.635	U	2.13	--	0.464	U	0.786	J	0.475	U	0.368	U	89.7	--	0.428	U
Zone B	IG3-MW-1	3/4/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	2.01	--	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	IG4-MW-1	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	51.5	--	0.475	U	0.784	J	13.3	--	36	--
Zone B	IG4-MW-2	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	76.3	--	0.475	U	1.16	J	1.5	U	213	--
Zone B	IG4-RW-1	4/24/2025	N	0.411	U	0.635	U	6.84	--	0.464	U	35.9	--	0.475	U	0.368	U	230	--	7.96	--
Zone B	IG4-RW-1	6/24/2025	N	0.411	U	0.635	U	13.8	--	0.464	U	45	--	0.475	U	0.368	U	412	--	0.428	U
Zone B	IG4-RW-1	6/24/2025	FD	0.411	U	0.635	U	14	--	0.464	U	43	--	0.475	U	0.368	U	417	--	0.428	U
Zone B	IG4-RW-1	9/18/2025	N	0.411	U	0.635	U	13.3	--	0.464	U	55.6	--	0.475	U	0.368	U	384	--	1.8	J
Zone B	IG4-RW-1	12/2/2025	N	0.411	U	0.635	U	10.3	--	0.464	U	48.3	--	0.475	U	0.368	U	418	--	2.5	J
Zone B	MW-5B	3/4/2025	N	0.411	U	0.635	U	0.738	U	0.715	J	0.457	U	0.475	U	0.368	U	3.61	J	0.428	U
Zone B	MW-14B	3/4/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	21.9	--	0.428	U
Zone B	MW-102B	3/4/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.573	J	0.475	U	0.368	U	5.74	--	0.428	U
Zone B	MW-102B	3/4/2025	FD	0.411	U	0.635	U	0.738	U	0.464	U	0.529	J	0.475	U	0.368	U	4.67	J	0.428	U
Zone B	MW-102B	9/16/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	3.77	J	0.428	U
Zone B	MW-112B	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-112B	9/16/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-112B	9/18/2025	FD	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-112B2	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-112B2	9/16/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-114B	3/4/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	70.5	--	0.475	U	0.368	U	165	--	3.04	J
Zone B	MW-114B	3/4/2025	FD	0.411	U	0.635	U	1.03	--	0.464	U	71.1	--	0.475	U	0.368	U	169	--	2.73	
Zone B	MW-115B-R	3/4/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	3.94	J	0.428	U
Zone B	MW-115B-R	9/16/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	3.55	J	0.428	U
Zone B	MW-124B	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-124B	9/16/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-125B	3/4/2025	N	0.411	U	0.635	U	1.62	--	0.464	U	1.16	--	0.475	U	0.368	U	55		0.428	U
Zone B	MW-126B	3/4/2025	FD	0.411	U	0.635	U	0.738	U	0.464	U	13.8	--	0.475	U	0.368	U	1.5	U	17.9	--
Zone B	MW-126B	3/4/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	11.9	--	0.475	U	0.368	U	1.5	U	15.3	--
Zone B	MW-126B	10/9/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	20.3	J	0.475	U	0.368	U	1.5	U	25	J
Zone B	MW-127B	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-127B	9/16/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-128B	3/4/2025	N	0.411	U	0.635	U	2.89	--	0.464	U	0.457	U	0.475	U	0.368	U	248	--	0.428	U
Zone B	MW-128B	9/18/2025	N	0.411	U	0.635	U	2.97	--	0.464	U	0.457	U	0.475	U	0.368	U	230	--	0.428	U
Zone B	MW-131B	3/4/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	1.56	--	0.475	U	0.368	U	2.15	J	0.428	U
Zone B	MW-131B	9/18/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	1.33	--	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-132B	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-133B	3/4/2025	N	0.411	U	0.635	U	1.19	--	0.464	U	0.457	U	0.475	U	0.368	U	129	--	0.428	U
Zone B	MW-133B	9/18/2025	N	0.411	U	0.635	U	0.889	J	0.464	U	0.457	U	0.475	U	0.368	U	81.8	--	0.428	U
Zone B	MW-134B	3/4/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	5.74	--	0.428	U

Table 3
Groundwater Analytical Results - B-Zone
Detected Volatile Organic Compounds
Former El Campo Aluminum Facility
El Campo, Texas

Zone	Location ID	Sample Date	Sample Type	1,1,2-Trichloroethane (µg/L)		1,1-Dichloroethane (µg/L)		1,1-Dichloroethene (µg/L)		Chloroform (µg/L)		cis-1,2-Dichloroethene (µg/L)		Toluene (µg/L)		trans-1,2-Dichloroethene (µg/L)		Trichloroethene (µg/L)		Vinyl Chloride (µg/L)	
				Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.	Conc.	Qual.
		TRRP ^{GW}	GW _{Ing} PCL	5		4900		7		80		70		1000		100		5		2	
Zone B	MW-134B	6/27/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	2.04	J	0.428	U
Zone B	MW-134B	7/31/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-134B	8/28/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	6.33	--	0.428	U
Zone B	MW-134B	8/28/2025	FD	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	6.27	--	0.428	U
Zone B	MW-134B	9/18/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	5.8	--	0.428	U
Zone B	MW-134B	10/9/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	7.01	--	0.428	U
Zone B	MW-134B	10/9/2025	FD	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	8.33	J	0.428	U
Zone B	MW-134B	12/2/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	5.42	--	0.428	U
Zone B	MW-134B	12/2/2025	FD	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	5.95	--	0.428	U
Zone B	MW-135B	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	4.28	J	0.428	U
Zone B	MW-135B	6/23/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	3.35	J	0.428	U
Zone B	MW-135B	9/18/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	2.82	J	0.428	U
Zone B	MW-135B	12/2/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	3.3	J	0.428	U
Zone B	MW-136B	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-137B	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-140B	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-141B	3/4/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	111	--	0.475	U	1.92	--	699	--	11.1	--
Zone B	MW-141B	3/4/2025	FD	0.411	U	0.635	U	0.738	U	0.464	U	104	--	0.475	U	1.87	--	713	--	11	--
Zone B	MW-141B	9/18/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	89.8	--	0.475	U	1.87	J	515	--	7.3	J
Zone B	MW-148B	3/3/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-148B	9/16/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-148B	12/2/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-149B	9/16/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	MW-150B	9/16/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	Ocanas-1	6/27/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	Ocanas-1	6/27/2025	FD	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	Ocanas-1	8/28/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	Ocanas-1	10/9/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U
Zone B	Ocanas-1	12/2/2025	N	0.411	U	0.635	U	0.738	U	0.464	U	0.457	U	0.475	U	0.368	U	1.5	U	0.428	U

Notes:

1. µg/L = micrograms per liter; VOCs = volatile organic compounds; Dup = duplicate sample; N = normal sample; conc. = measured concentration; qual. = data qualifier; "--" not applicable.
2. J = estimated; U = result below detection limit; JH = sample result biased high.
3. PCL = protective concentration level.
5. Analytical results for VOCs not listed on this table were non-detect and are included in Appendix A.
6. Groundwater PCLs (^{GW}GW_{Ing}) are from Texas Commission on Environmental Quality Texas Risk Reduction Program PCL Tables, updated February 2025.
Accessed from: <https://www.tceq.texas.gov/remediation/trrp/trrppcls.html>
7. Results in bold incate detections, shaded bold results indicate an exceedance of the PCL.
8. Detection limits for other VOCs are presented in the analytical laboratory reports (Appendix A).

TABLE 4
GROUNDWATER MONITORING WELLS REQUESTED TO BE PLUGGED AND ABANDONED
Former El Campo Aluminum Facility
El Campo, Texas

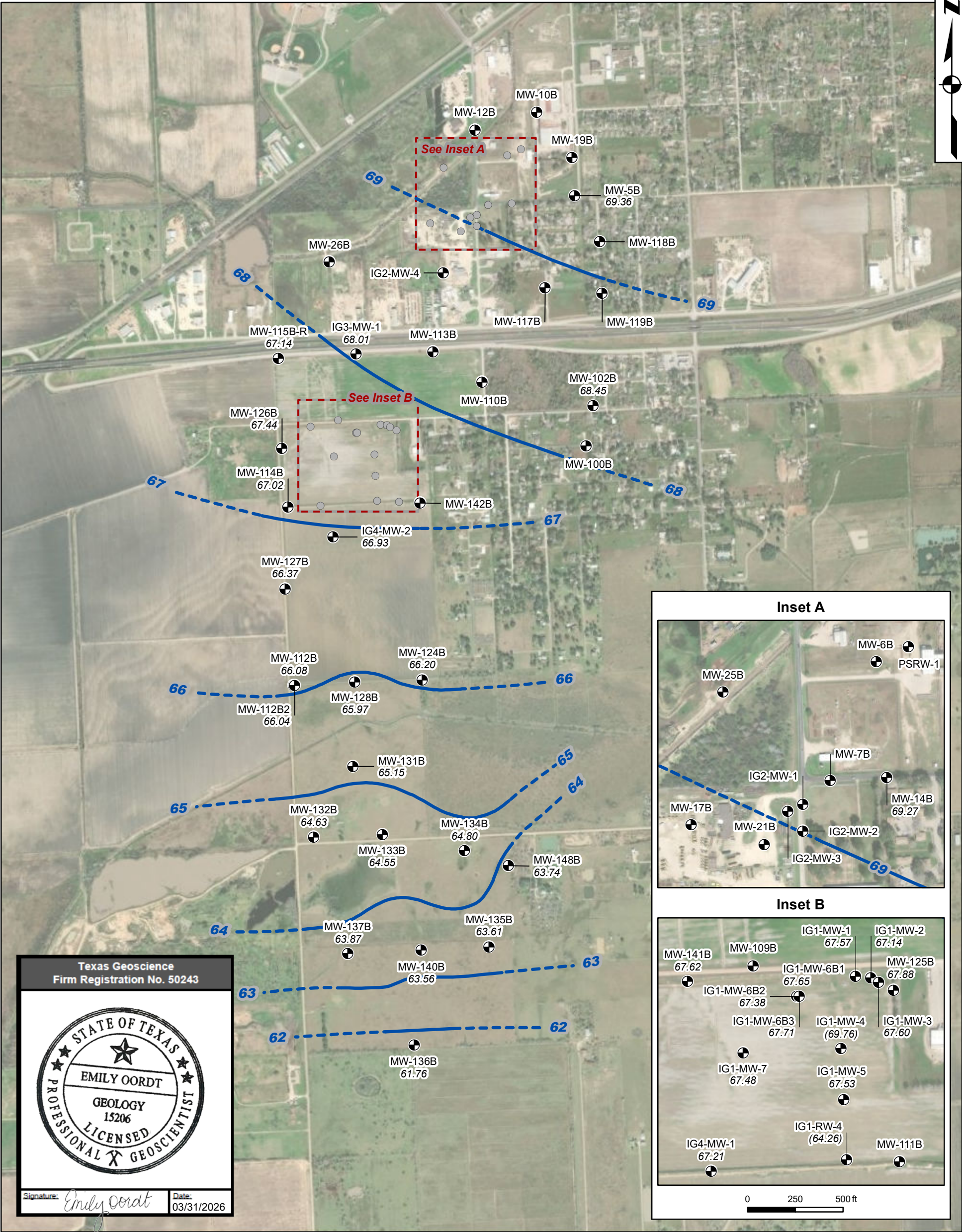
Well ID	Date of Last TCE Detection	Date of Last TCE PCL Exceedance	Current Groundwater Sampling Frequency	Rational For Plugging and Abandonment
A-Zone				
MW-6A	2/16/2016	8/13/2007	Every 3 years	No PCLE Zone in the A-Zone groundwater bearing unit. TCE has been below the PCL since March 2008.
MW-7A	1/24/2020	2/16/2011	Every 3 years	No PCLE Zone in the A-Zone groundwater bearing unit. TCE has been below the PCL since August 2011.
MW-10A	3/7/2013	10/13/2004	Every 3 years	No PCLE Zone in the A-Zone groundwater bearing unit. TCE has not been detected since March 2014.
MW-14A	1/25/2006	1/25/2006	Every 3 years	No PCLE Zone in the A-Zone groundwater bearing unit. TCE only detected 1 out of 38 times and was anomalously high in 2006 (64 µg/L). Since 2006, TCE has not been detected.
MW-21A	2/6/2020	3/19/2013	Every 3 years	No PCLE Zone in the A-Zone groundwater bearing unit. TCE has been below PCL since March 2014.
VFW-MW-1	2/27/2014	8/6/2008	Every 3 years	No PCLE Zone in the A-Zone groundwater bearing unit. TCE has been below PCL since February 2009.
B-Zone				
IG1-MW-3	3/19/2024	3/19/2024	Annual	PCLE Zone sufficiently defined by MW-117B.
IG1-MW-6B1	2/26/2020	7/26/2017	Annual	TCE has been below the PCL since June 2016 and not been detected since June 2020. IG1-MW-6B3 will serve as a monitoring well in the area.
IG1-MW-6B2	5/27/2021	12/19/2019	Annual	TCE has been below the PCL since September 2021. IG1-MW-6B3 will serve as a monitoring well in the area.
IG2-MW-3	2/23/2023	2/23/2023	Annual	PCLE Zone sufficiently defined by IG2-MW-2.
IG2-MW-4	3/20/2024	3/20/2024	Biennial	PCLE Zone sufficiently defined by MW-117B.
IG4-MW-3	8/15/2023	8/15/2023	Annual	Well is damaged and multiple failed attempts to remove blockage.
MW-7B	3/19/2024	3/19/2024	Biennial	PCLE Zone sufficiently defined by IG2-MW-2.
MW-17B	3/19/2024	3/19/2024	Annual	PCLE Zone sufficiently defined by MW-25B.
MW-19B	4/22/2022	3/15/2022	Biennial	PCLE Zone sufficiently defined by MW-5B.
MW-21B	3/19/2024	3/19/2024	Biennial	PCLE Zone sufficiently delineated by MW-117B.
MW-25B	2/28/2018	--	Biennial	PCLE Zone sufficiently defined by MW-12B.
MW-111B	3/20/2024	3/20/2024	Biennial	Sufficient monitoring well network in the area. Does not provide additional PCLE Zone information.
MW-112B	--	--	Annual	PCLE Zone sufficiently defined by MW-112B2.
MW-119B	3/15/2022	--	Biennial	PCLE Zone sufficiently defined by MW-118B.
PSRW-1	3/19/2020	8/18/2009	Biennial	PCLE Zone sufficiently defined by MW-10B.
C-Zone				
MW-17C	2/24/2021	8/14/2009	Biennial	PCLE Zone sufficiently defined by MW-7C.
PPW-1	--	--	Biennial	No COCs ever detected. PCLE Zone sufficiently defined by MW-7C.
PPW-2	3/18/2024	2/28/2007	Biennial	TCE has been below the PCL since August 2007. PCLE Zone sufficiently defined by MW-7C.

Notes:

1. TCE = trichloroethene; "--" = No detections of TCE and/or no exceedances of 5 µg/L PCL; PCLE = Protective Concentration Level Exceedance.

FIGURES

- Figure 1. Monitoring Well and Injection Gallery Site Map
- Figure 2. Annual Potentiometric Surface Map – March 2025
- Figure 3. Trichloroethene Groundwater Isoconcentration Map – B-Zone – First Quarter 2025
- Figure 4. Trichloroethene Groundwater Isoconcentration Map – B-Zone – Second Quarter 2025
- Figure 5. Trichloroethene Groundwater Isoconcentration Map – B-Zone – Third Quarter 2025
- Figure 6. Trichloroethene Groundwater Isoconcentration Map – B-Zone – Fourth Quarter 2025
- Figure 7. 1,1-Dichloroethene Groundwater Isoconcentration Map – B-Zone – First Quarter 2025
- Figure 8. 1,1-Dichloroethene Groundwater Isoconcentration Map – B-Zone – Second Quarter 2025
- Figure 9. 1,1-Dichloroethene Groundwater Isoconcentration Map – B-Zone – Third Quarter 2025
- Figure 10. 1,1-Dichloroethene Groundwater Isoconcentration Map – B-Zone – Fourth Quarter 2025
- Figure 11. cis-1,2-Dichloroethene Groundwater Isoconcentration Map – B-Zone – First Quarter 2025
- Figure 12. cis-1,2-Dichloroethene Groundwater Isoconcentration Map – B-Zone – Second Quarter 2025
- Figure 13. cis-1,2-Dichloroethene Groundwater Isoconcentration Map – B-Zone – Third Quarter 2025
- Figure 14. cis-1,2-Dichloroethene Groundwater Isoconcentration Map – B-Zone – Fourth Quarter 2025
- Figure 15. Vinyl Chloride Groundwater Isoconcentration Map – B-Zone – First Quarter 2025
- Figure 16. Vinyl Chloride Groundwater Isoconcentration Map – B-Zone – Second Quarter 2025
- Figure 17. Vinyl Chloride Groundwater Isoconcentration Map – B-Zone – Third Quarter 2025
- Figure 18. Vinyl Chloride Groundwater Isoconcentration Map – B-Zone – Fourth Quarter 2025



Texas Geoscience
Firm Registration No. 50243

STATE OF TEXAS

EMILY OORDT

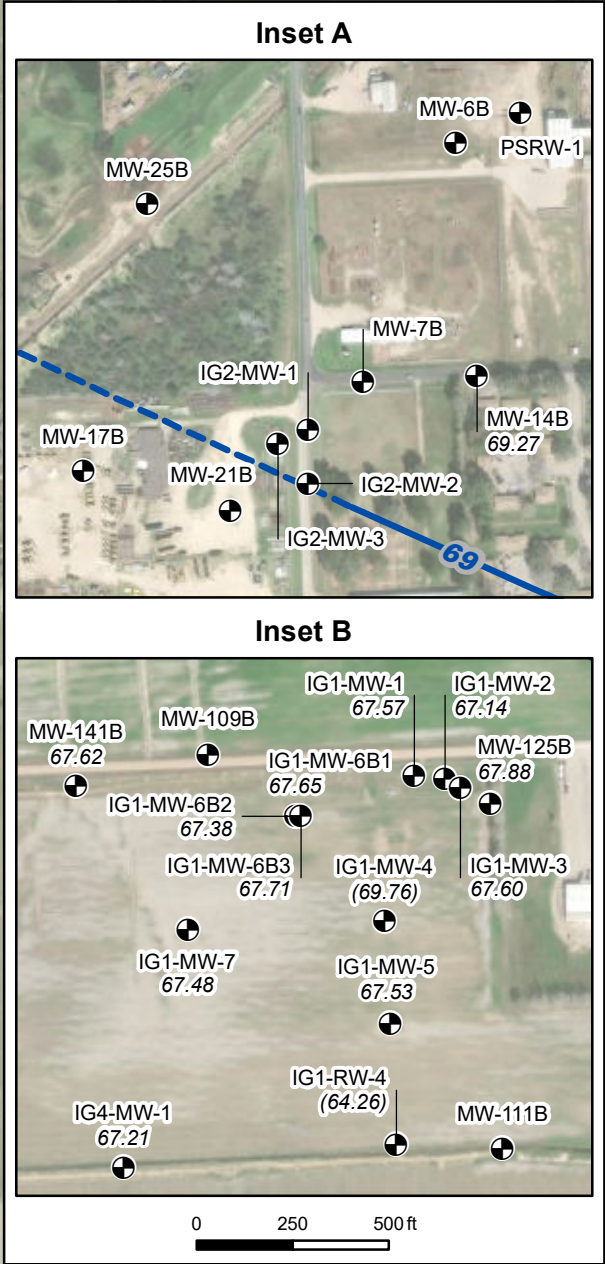
GEOLOGY
15206

PROFESSIONAL
LICENSED

GEOSCIENTIST

Signature: Emily Oordt

Date: 03/31/2026



LEGEND

Monitoring well location

61.76

Measured static water level elevation (ft msl)

(64.26)

Static water level elevation not used in contouring

Potentiometric surface contour (ft msl), dashed where inferred

0

600

1,200

Feet

- Notes
- * = Measurement not used in contouring; ft msl = feet mean sea level.
 - Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 8/30/2019. Sources: Esri, DigitalGlobe, GeoEye, et al.
 - Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

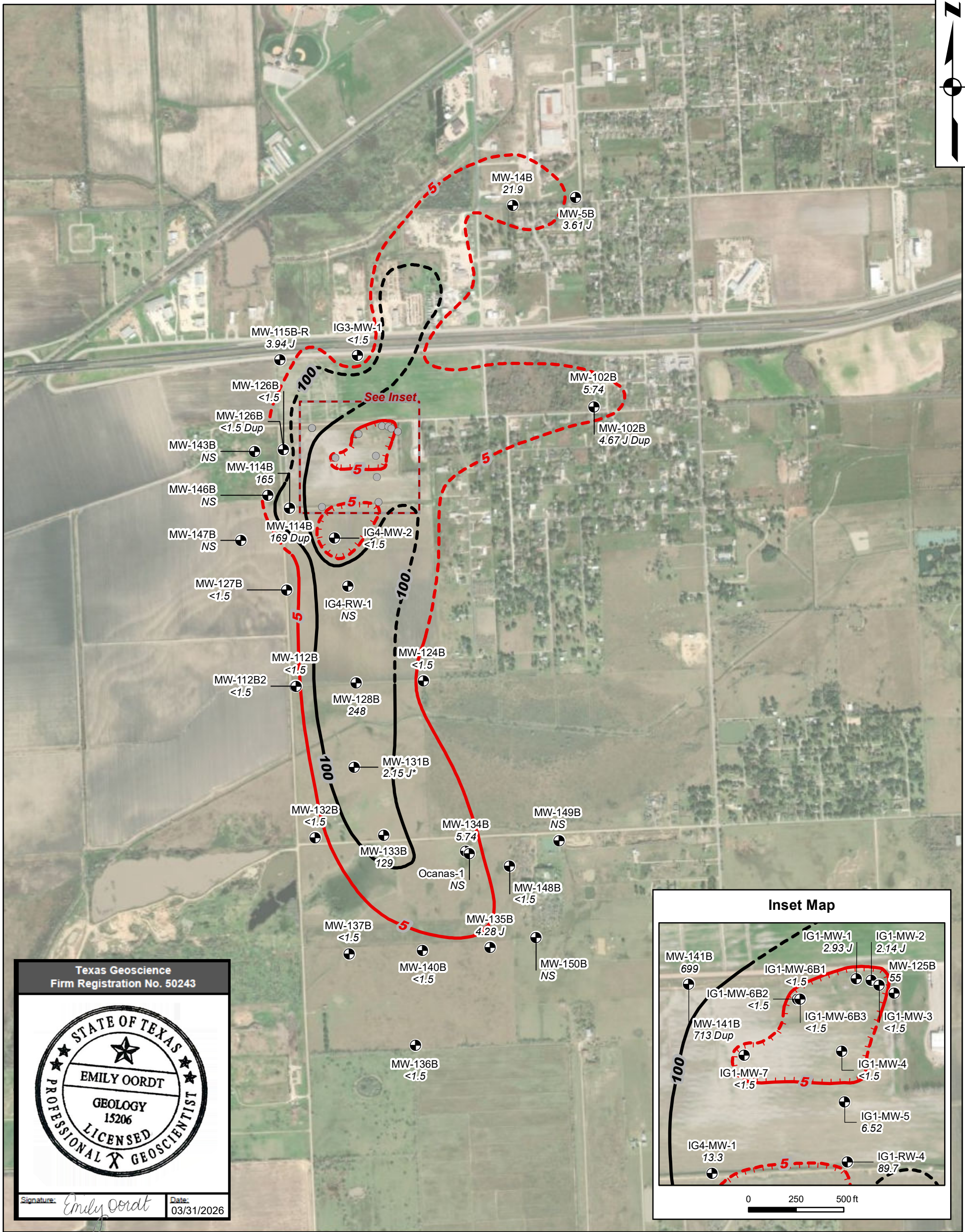


ANNUAL POTENTIOMETRIC
SURFACE MAP – MARCH 2025

Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	FP/ERO
Map ID:	015_02	App'd By:	JMS

FIGURE 2



Texas Geoscience
Firm Registration No. 50243

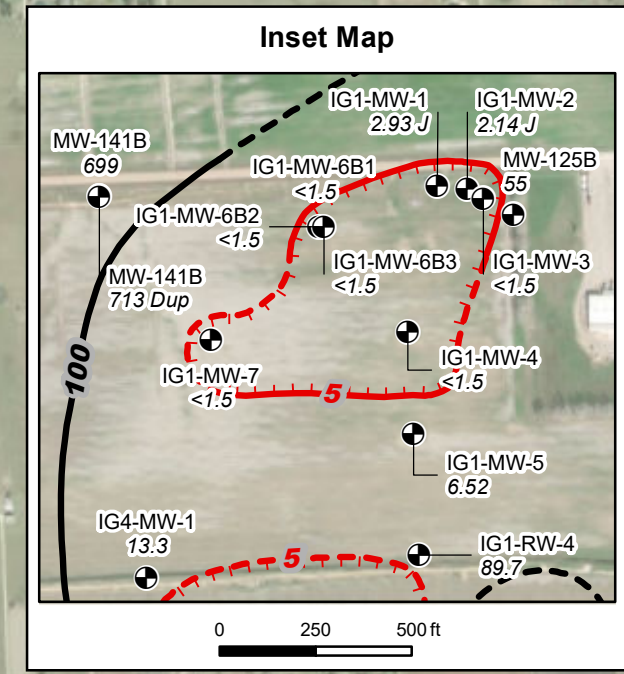
STATE OF TEXAS
EMILY OORDT
GEOLOGY
15206
PROFESSIONAL GEOSCIENTIST

Signature: Emily Oordt Date: 03/31/2026

LEGEND

- Monitoring well location
 - 713 TCE concentration (µg/L) ('<' sign indicates sample result is below the method detection limit (SDL))
 - * Analytical results from MW-131B is anomalously low compared to the historical monitoring results; therefore, this result is not used in contouring
 - 100 TCE isoconcentration contour (µg/L)
 - 5 TCE PCLE Zone (5 µg/L)
- Feet
0 600 1,200

- Notes
- TCE = Trichloroethene; µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; J = Estimated value; Dup = duplicate sample.
 - Contours dashed where inferred.
 - Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 8/30/2019. Sources: Esri, DigitalGlobe, GeoEye, et al.
 - Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).



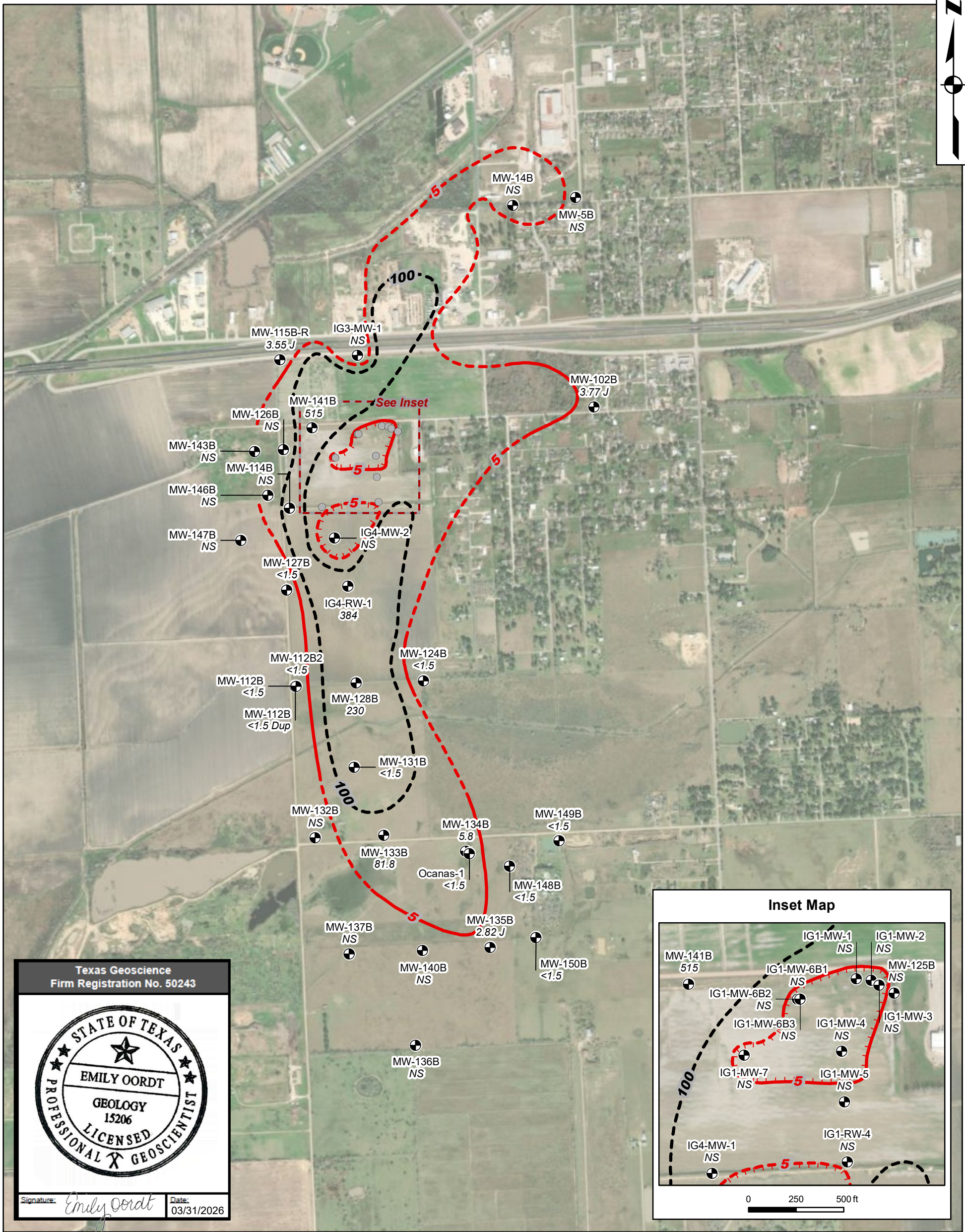
GSI ENVIRONMENTAL

TRICHLOROETHENE GROUNDWATER ISOCONCENTRATION MAP - B-ZONE FIRST QUARTER 2025

Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_03	App'd By:	JMS

FIGURE 3



Texas Geoscience
Firm Registration No. 50243

STATE OF TEXAS

EMILY OORDT

GEOLOGY
15206

PROFESSIONAL
LICENSED
GEOSCIENTIST

Signature: Emily Oordt Date: 03/31/2026

LEGEND

- Monitoring well location
- 100

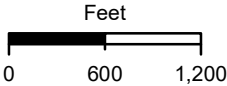
TCE isoconcentration contour (µg/L)
- 5

TCE PCLE Zone (5 µg/L)
- 515

TCE concentration (µg/L)
(*'<' sign indicates sample result is below the method detection limit (SDL))

Notes

1. TCE = Trichloroethene; µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; J = Estimated value; Dup = duplicate sample; NS = Not sampled.
2. Contours dashed where inferred.
3. Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 8/30/2019. Sources: Esri, DigitalGlobe, GeoEye, et al.
4. Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

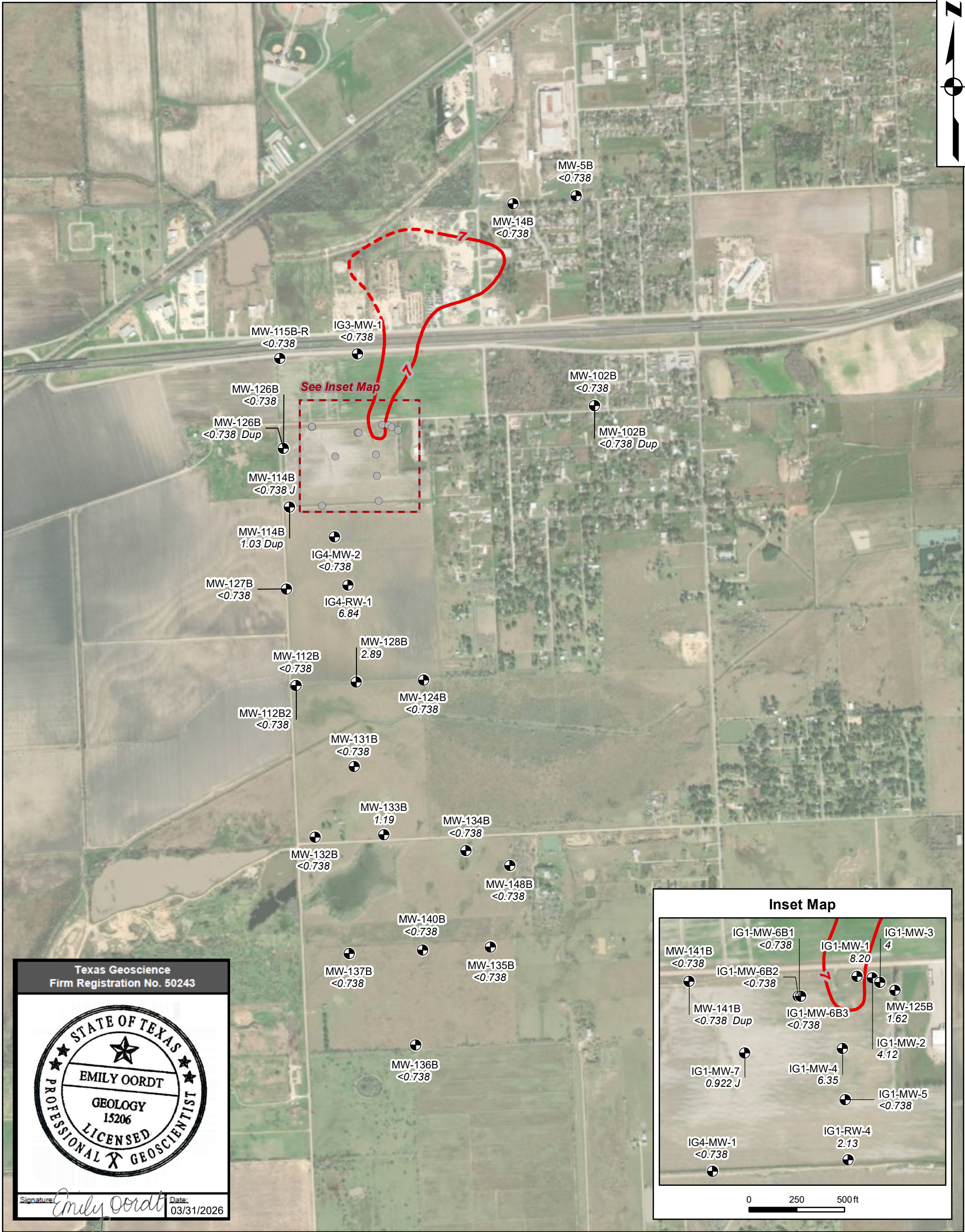


TRICHLOROETHENE GROUNDWATER
ISOCONCENTRATION MAP - B-ZONE
THIRD QUARTER 2025

Former El Campo Aluminum Facility
El Campo, Texas

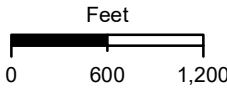
GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_05	App'd By:	JMS

FIGURE 5



LEGEND

- Monitoring well location
- 8.20 1,1-Dichloroethene concentration in ug/L ('<' sign indicates sample result is below the method detection limit (SDL))
- 7 1,1-DCE PCLE Zone (7 ug/L)

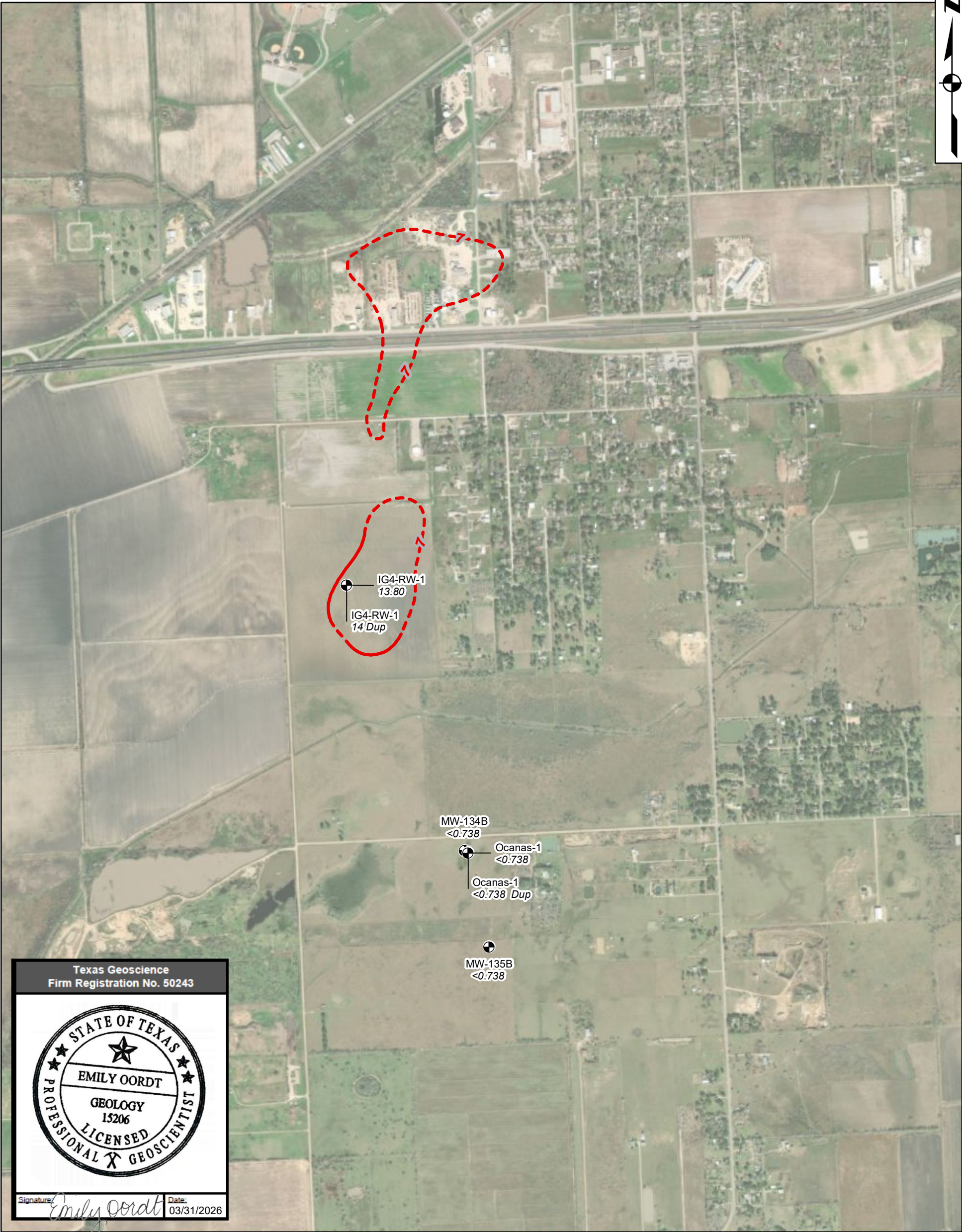


1,1-DICHLOROETHENE GROUNDWATER ISOCONCENTRATION MAP - B-ZONE
FIRST QUARTER 2025

Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_07	App'd By:	JMS

FIGURE 7



Texas Geoscience
Firm Registration No. 50243

Signature: *Emily Oordt* Date: 03/31/2026

LEGEND

Monitoring well location

1,1-DCE PCLE Zone (7 ug/L)

13.80 1,1-Dichloroethene concentration in ug/L
('<' sign indicates sample result is below the method detection limit (SDL))

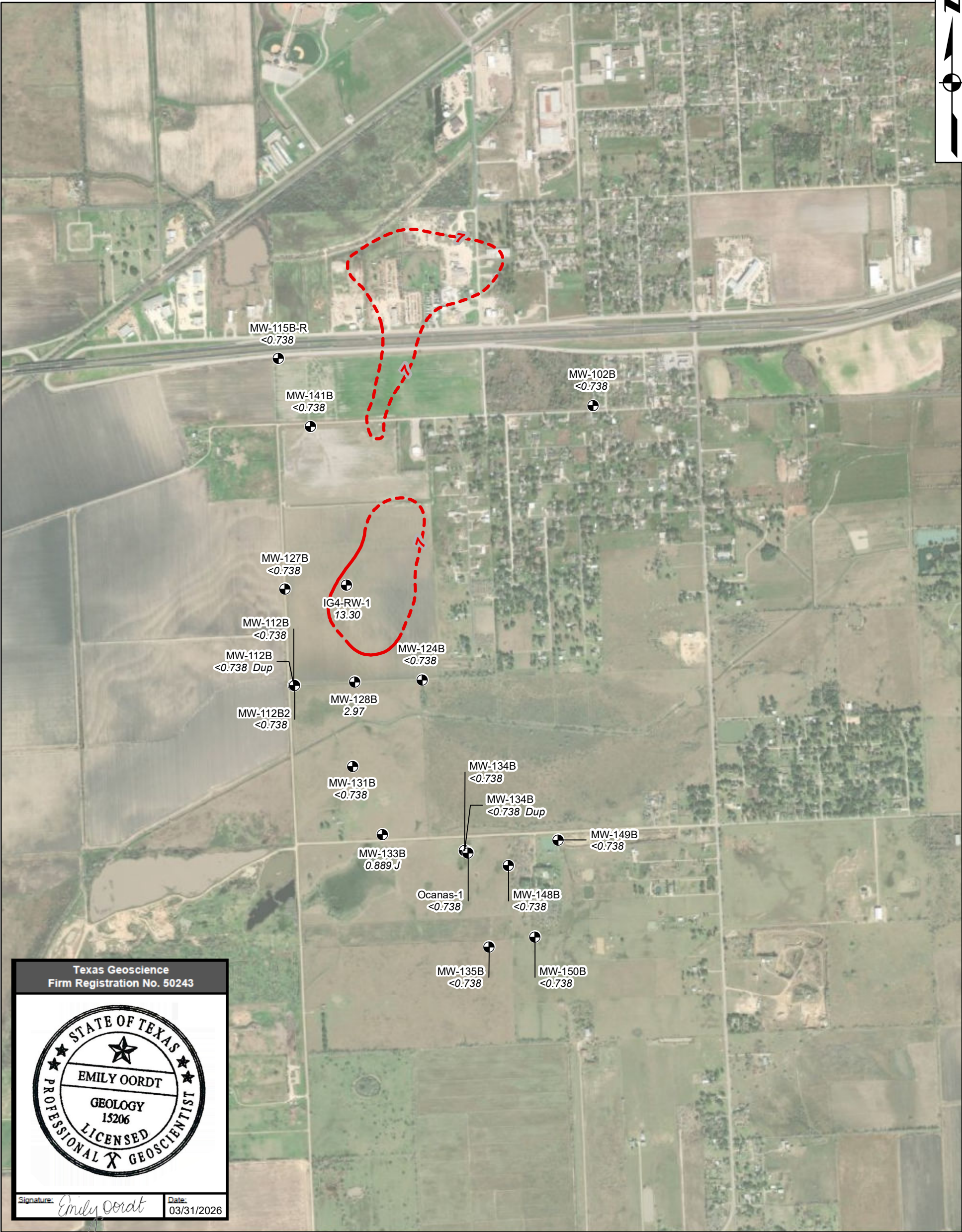
0 600 1,200
Feet

- Notes**
- µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; J = Estimated value; Dup = duplicate sample.
 - Dashed contour line when PCLE Zone is inferred."
 - PCLE Zone based on first quarter 2024 results where 2025 data is absent.
 - Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 2/6/2026. Sources: Esri, DigitalGlobe, GeoEye, et al.
 - Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

**1,1-DICHLOROETHENE GROUNDWATER ISOCONCENTRATION MAP - B-ZONE
SECOND QUARTER 2025**
Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_08	Appv'd By:	JMS

FIGURE 8



Texas Geoscience
Firm Registration No. 50243

STATE OF TEXAS

EMILY OORDT

GEOLOGY

15206

PROFESSIONAL X GEOSCIENTIST

Signature: Emily Oordt Date: 03/31/2026

LEGEND

Monitoring well location

13.30

1,1-Dichloroethene concentration in ug/L

('<' sign indicates sample result is below the method detection limit (SDL))

7

1,1-DCE PCLE Zone (7 ug/L)

0

600

1,200

Feet

- Notes
- µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; J = Estimated value; Dup = duplicate sample.
 - Dashed contour line when PCLE Zone is inferred."
 - PCLE Zone based on first quarter 2024 results where 2025 data is absent.
 - Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 2/6/2026. Sources: Esri, DigitalGlobe, GeoEye, et al.
 - Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

GSI

ENVIRONMENTAL

1,1-DICHLOROETHENE GROUNDWATER ISOCONCENTRATION MAP - B-ZONE

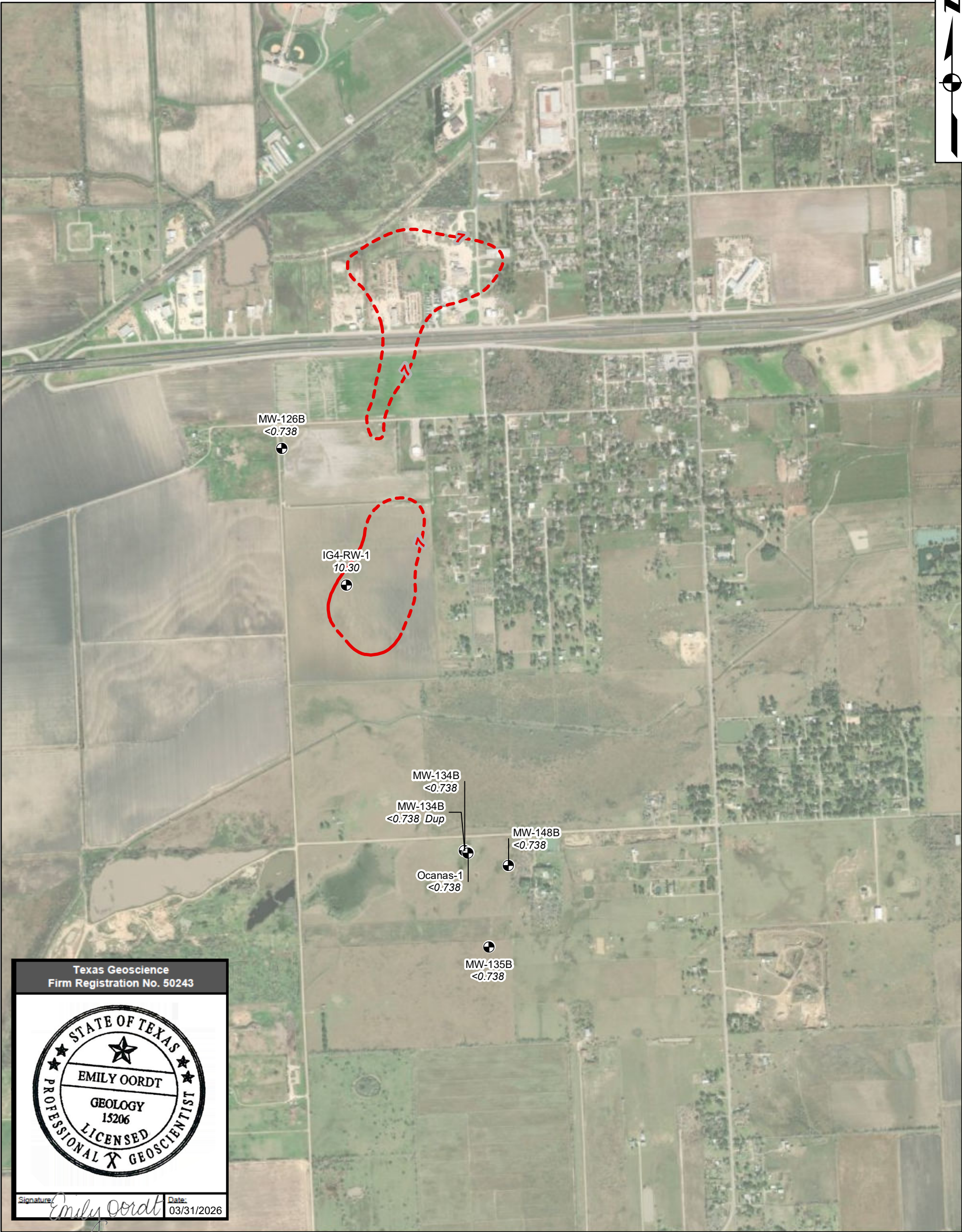
THIRD QUARTER 2025

Former El Campo Aluminum Facility

El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_09	Appv'd By:	JMS

FIGURE 9



Texas Geoscience
Firm Registration No. 50243

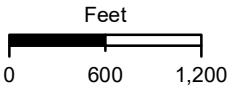
Signature: *Emily Oordt* Date: 03/31/2026

LEGEND

- Monitoring well location
- 1,1-DCE PCLE Zone (7 ug/L)
- 10.30** 1,1-Dichloroethene concentration in ug/L
('<' sign indicates sample result is below the method detection limit (SDL))

Notes

1. µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; J = Estimated value; Dup = duplicate sample.
2. Dashed contour line when PCLE Zone is inferred."
3. PCLE Zone based on first quarter 2024 results where 2025 data is absent.
4. Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 2/6/2026. Sources: Esri, DigitalGlobe, GeoEye, et al.
5. Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

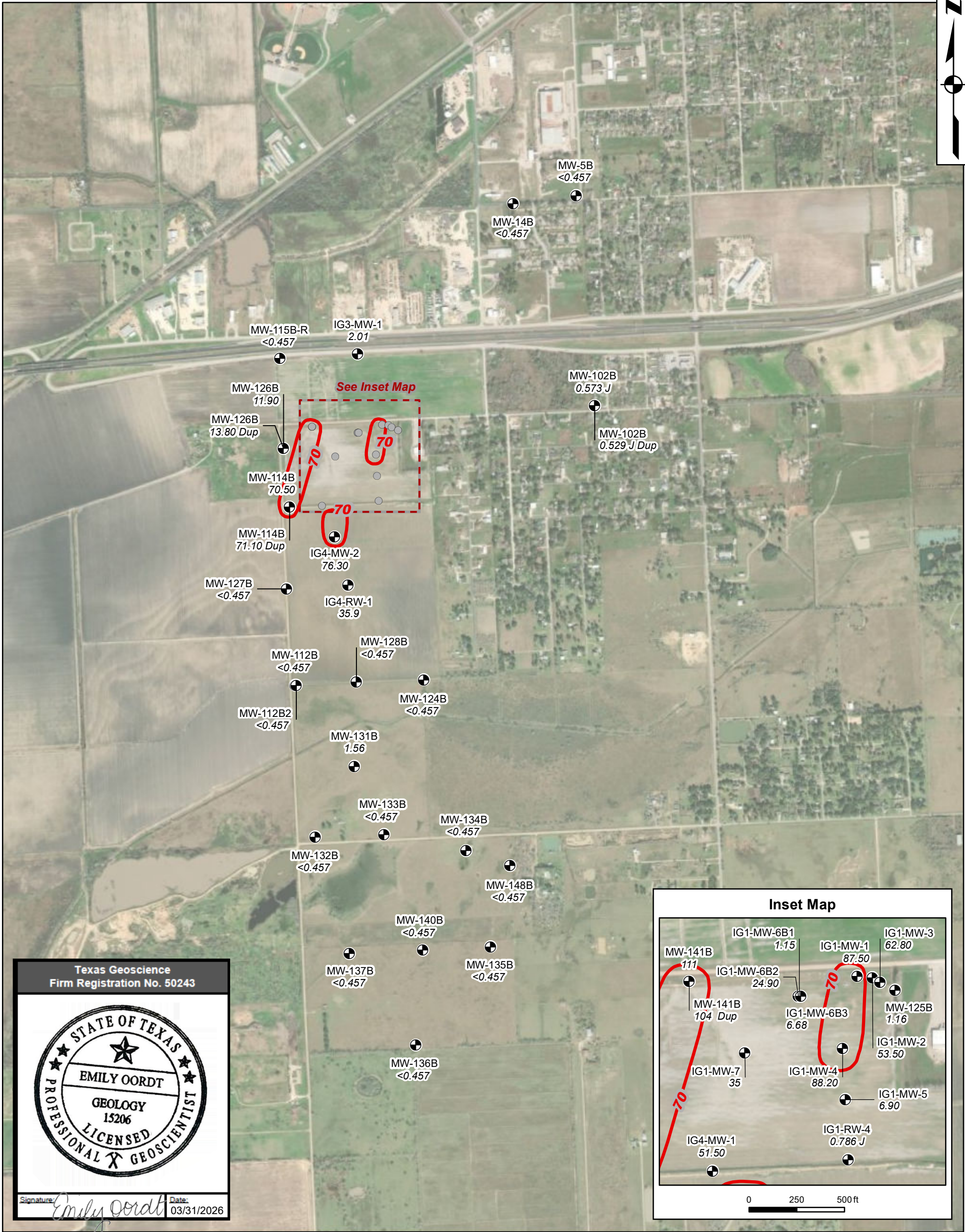


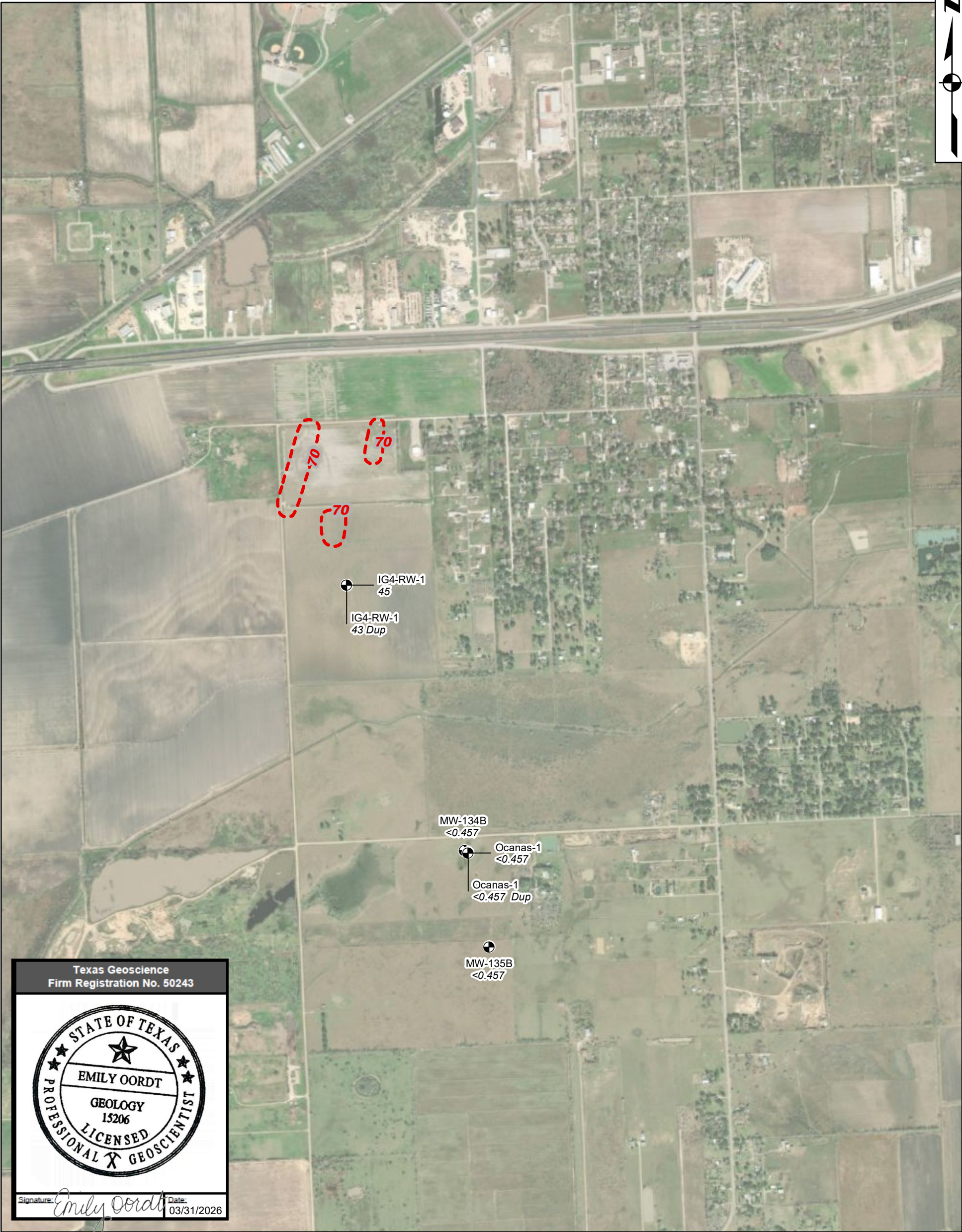
1,1-DICHLOROETHENE GROUNDWATER
ISOCONCENTRATION MAP - B-ZONE
FOURTH QUARTER 2025

Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_10	Appv'd By:	JMS

FIGURE 10





Texas Geoscience
Firm Registration No. 50243

Signature: *Emily Oordt* Date: 03/31/2026

LEGEND

Monitoring well location

35.90 cis-1,2-Dichloroethene concentration in ug/L
('<' sign indicates sample result is below the method detection limit (SDL))

70 cis-1,2-DCE PCLE Zone (70 ug/L)

Dashed contour line when PCLE Zone is inferred

Feet
0 600 1,200

Notes

- µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; Dup = duplicate sample.
- Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 2/6/2026. Sources: Esri, DigitalGlobe, GeoEye, et al.
- Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

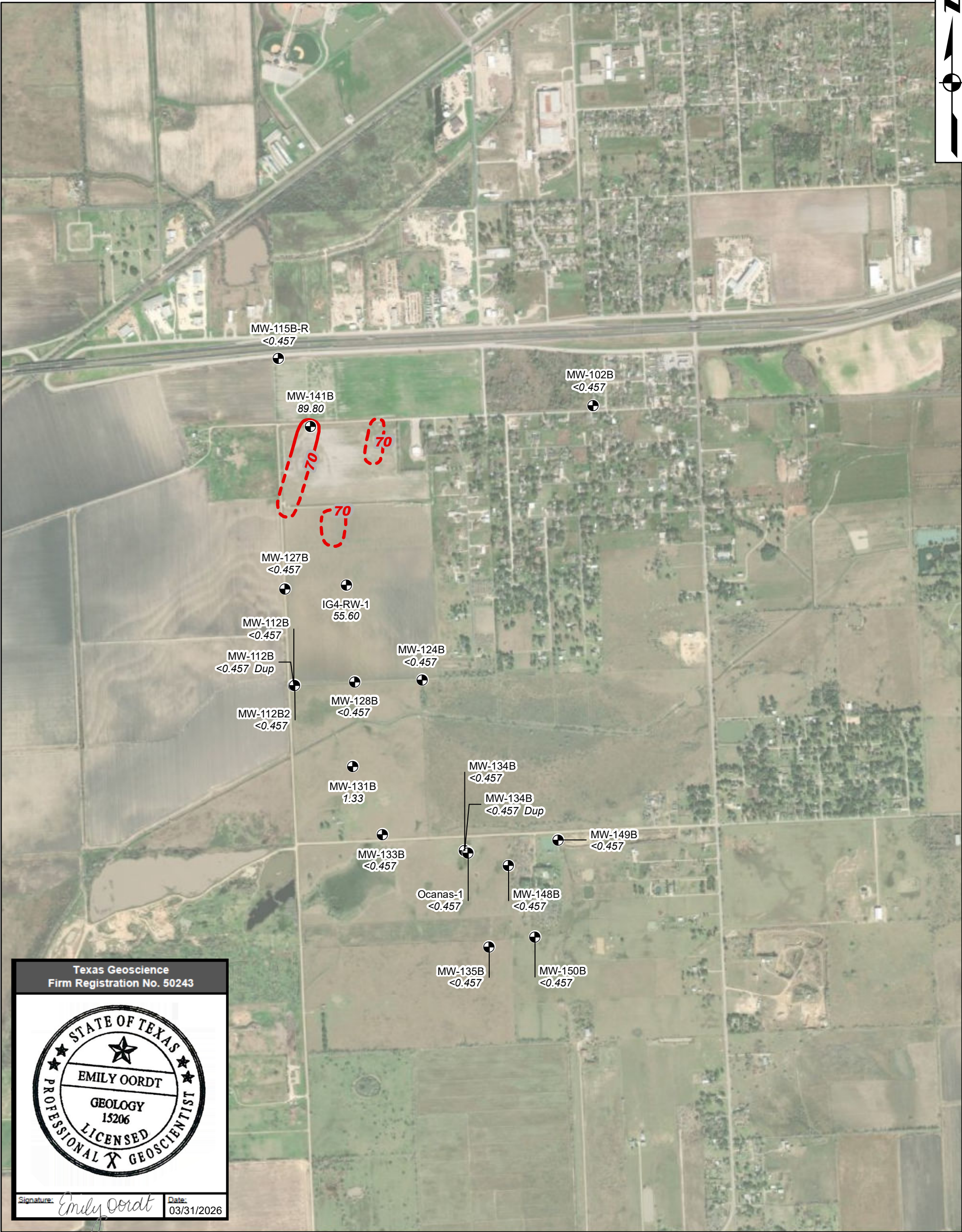


CIS-1,2-DICHLOROETHENE
GROUNDWATER ISOCONCENTRATION
MAP - B-ZONE SECOND QUARTER 2025

Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_12	Appv'd By:	JMS

FIGURE 12



Texas Geoscience
Firm Registration No. 50243

STATE OF TEXAS

★

EMILY OORDT

GEOLOGY

15206

LICENSED

PROFESSIONAL GEOSCIENTIST

Signature: Emily Oordt

Date: 03/31/2026

LEGEND

Monitoring well location

55.60 cis-1,2-Dichloroethene concentration in ug/L
('<' sign indicates sample result is below the method detection limit (SDL))

70 cis-1,2-DCE PCLE Zone (70 ug/L)

Dashed contour line when PCLE Zone is inferred

Feet

0

600

1,200

Notes

1. µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; Dup = duplicate sample.
2. Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 2/6/2026. Sources: Esri, DigitalGlobe, GeoEye, et al.
3. Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

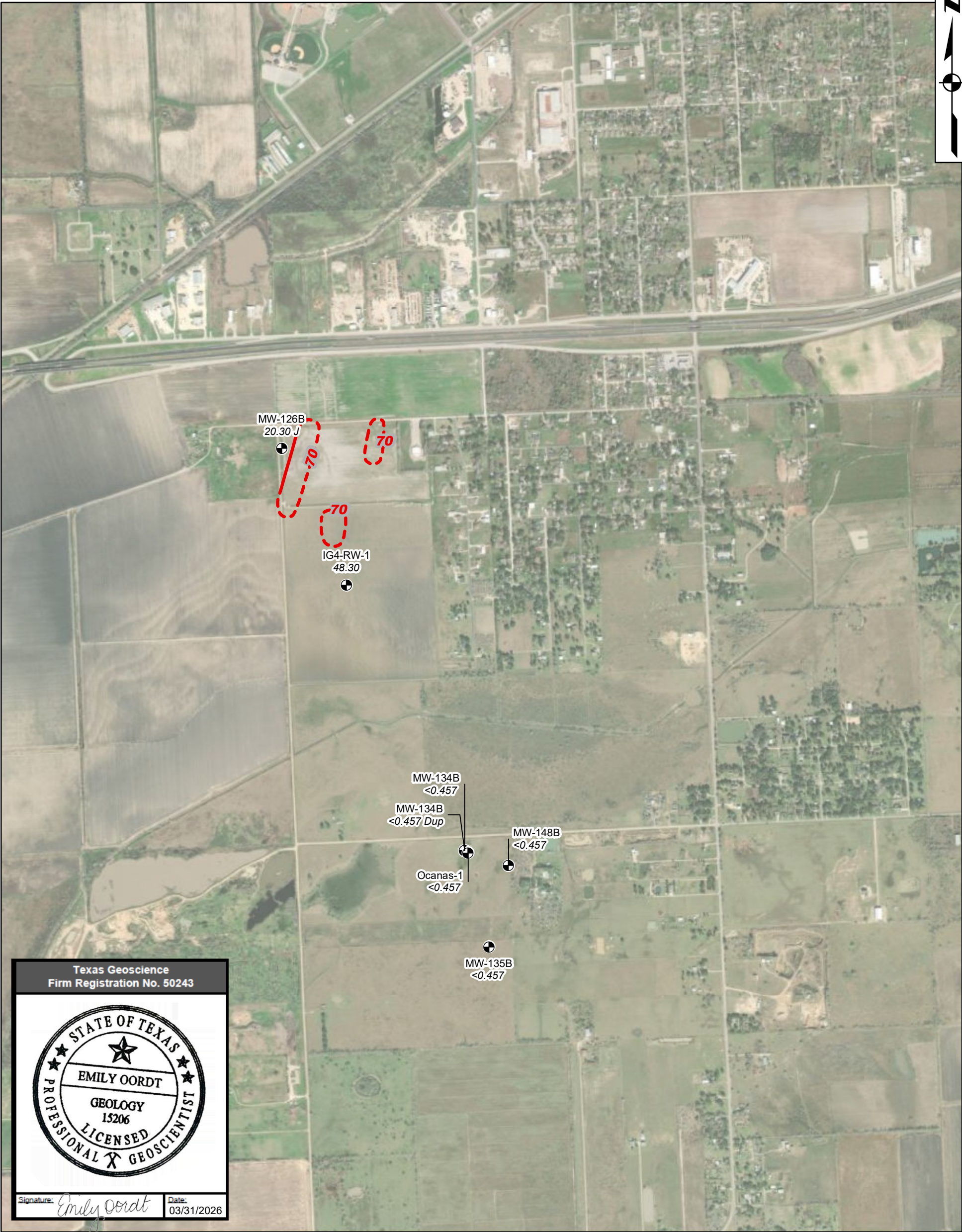


CIS-1,2-DICHLOROETHENE
GROUNDWATER ISOCONCENTRATION
MAP - B-ZONE THIRD QUARTER 2025

Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_13	Appv'd By:	JMS

FIGURE 13



Texas Geoscience
Firm Registration No. 50243

STATE OF TEXAS

★

EMILY OORDT

GEOLOGY

15206

PROFESSIONAL

★

GEOSCIENTIST

Signature: Emily Oordt

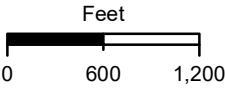
Date: 03/31/2026

LEGEND

- Monitoring well location
- 20.30 J** cis-1,2-Dichloroethene concentration in ug/L
('<' sign indicates sample result is below the method detection limit (SDL))
- 70** cis-1,2-DCE PCLE Zone (70 ug/L)
- Dashed contour line when PCLE Zone is inferred

Notes

1. µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; J = Estimated value; Dup = duplicate sample.
2. Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 2/6/2026. Sources: Esri, DigitalGlobe, GeoEye, et al.
3. Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

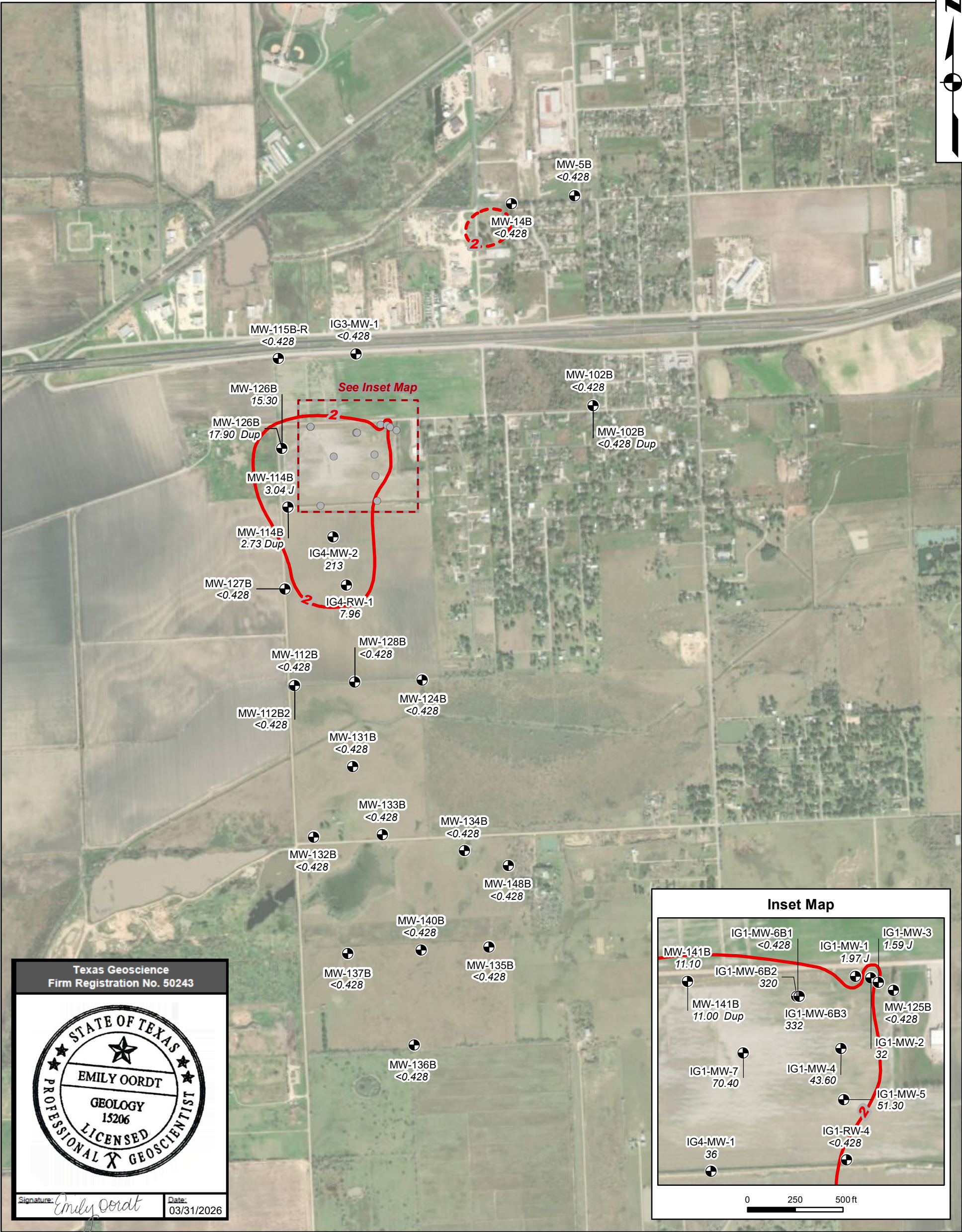


CIS-1,2-DICHLOROETHENE
GROUNDWATER ISOCONCENTRATION
MAP - B-ZONE FOURTH QUARTER 2025

Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_14	Appv'd By:	JMS

FIGURE 14

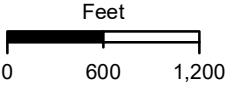


Texas Geoscience
Firm Registration No. 50243

Signature: *Emily Oordt* Date: 03/31/2026

LEGEND

- Monitoring well location
- Vinyl Chloride PCLE Zone (2 µg/L)
- 1.97 J**
Vinyl Chloride concentration (µg/L)
(*'<' sign indicates sample result is below the method detection limit (SDL))



Notes

- µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; J = Estimated value; Dup = duplicate sample.
- Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 2/6/2026. Sources: Esri, DigitalGlobe, GeoEye, et al.
- Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

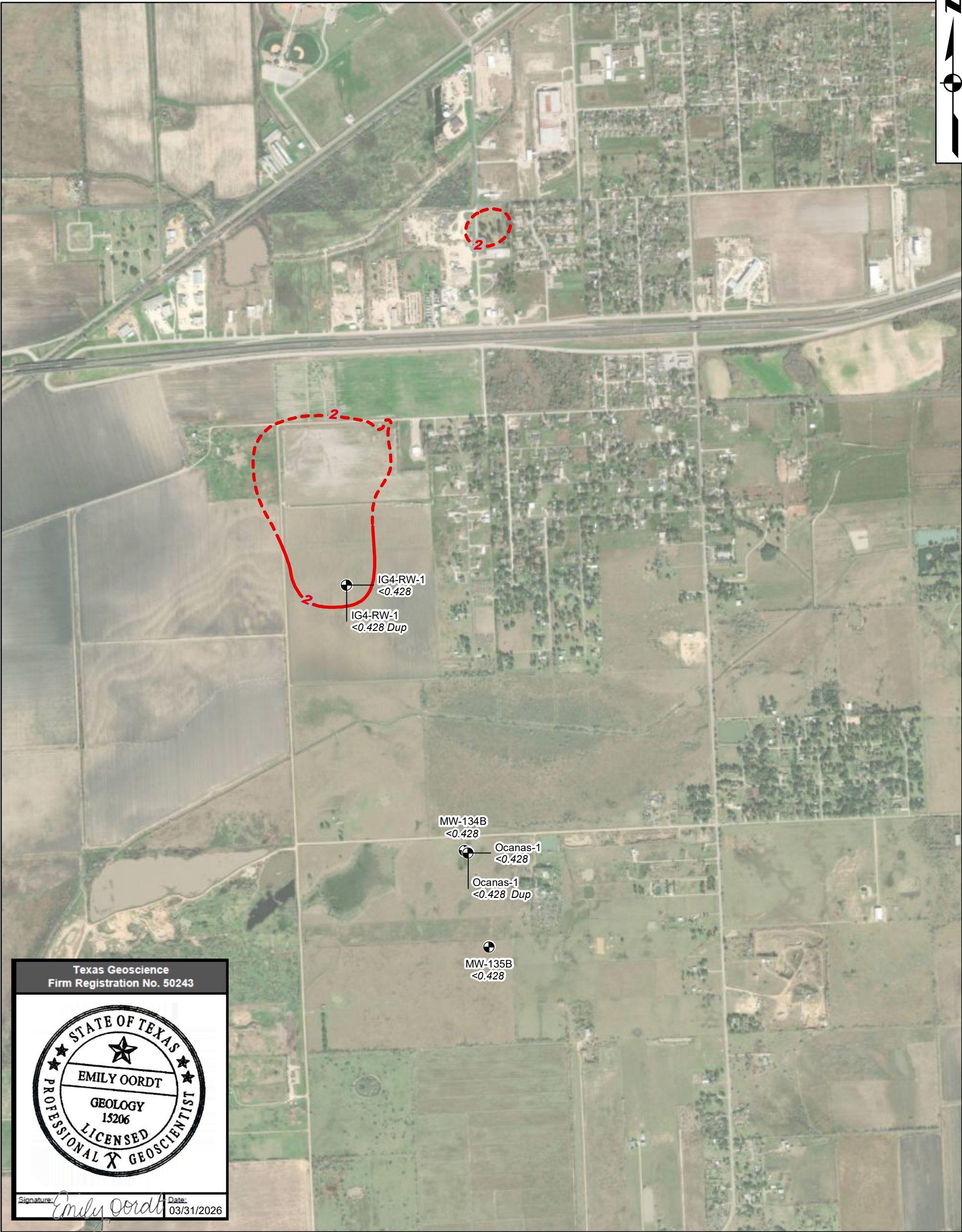


VINYL CHLORIDE GROUNDWATER
ISOCONCENTRATION MAP - B-ZONE
FIRST QUARTER 2025

Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_15	App'd By:	JMS

FIGURE 15



Texas Geoscience
Firm Registration No. 50243

STATE OF TEXAS

★

EMILY OORDT

GEOLOGY

15206

PROFESSIONAL

★

GEOSCIENTIST

Signature: Emily Oordt

Date: 03/31/2026

LEGEND

Monitoring well location

7.96 Vinyl Chloride concentration (µg/L)
(‘<’ sign indicates sample result is below the method detection limit (SDL))

2 Vinyl Chloride PCLE Zone (2 µg/L)

Dashed contour line when PCLE Zone is inferred

Notes

1. µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; J = Estimated value; Dup = duplicate sample.

2. Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 2/6/2026. Sources: Esri, DigitalGlobe, GeoEye, et al.

3. Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

Feet

0

600

1,200

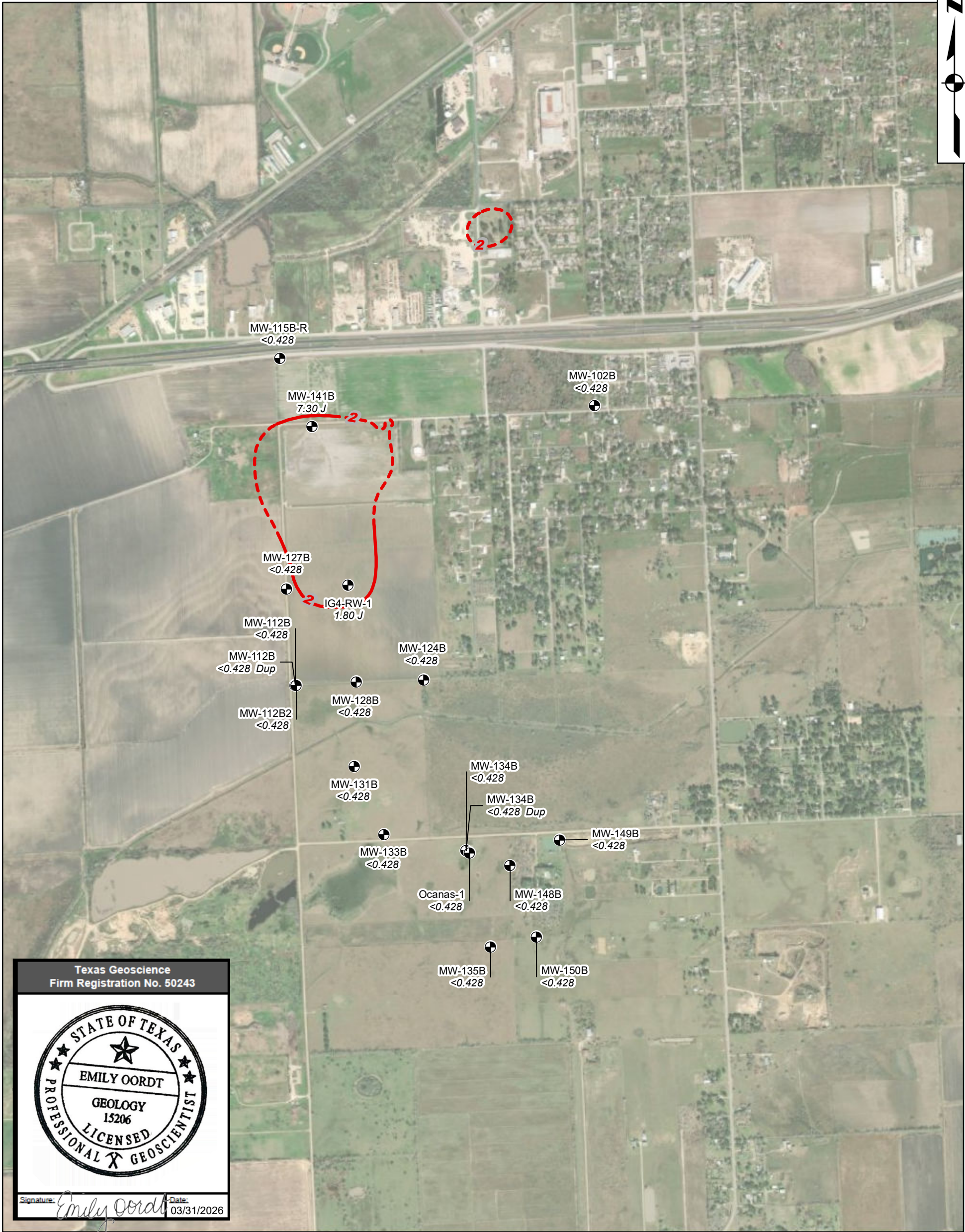
VINYL CHLORIDE GROUNDWATER ISOCONCENTRATION MAP - B-ZONE

SECOND QUARTER 2025

Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_16	Appv'd By:	JMS

FIGURE 16



LEGEND

	Monitoring well location		Vinyl Chloride PCLE Zone (2 µg/L)
1.80 J	Vinyl Chloride concentration (µg/L) (*'<' sign indicates sample result is below the method detection limit (SDL))		Dashed contour line when PCLE Zone is inferred

Notes

- µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; J = Estimated value; Dup = duplicate sample.
- Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 2/6/2026. Sources: Esri, DigitalGlobe, GeoEye, et al.
- Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

Scale: 0 to 1,200 Feet

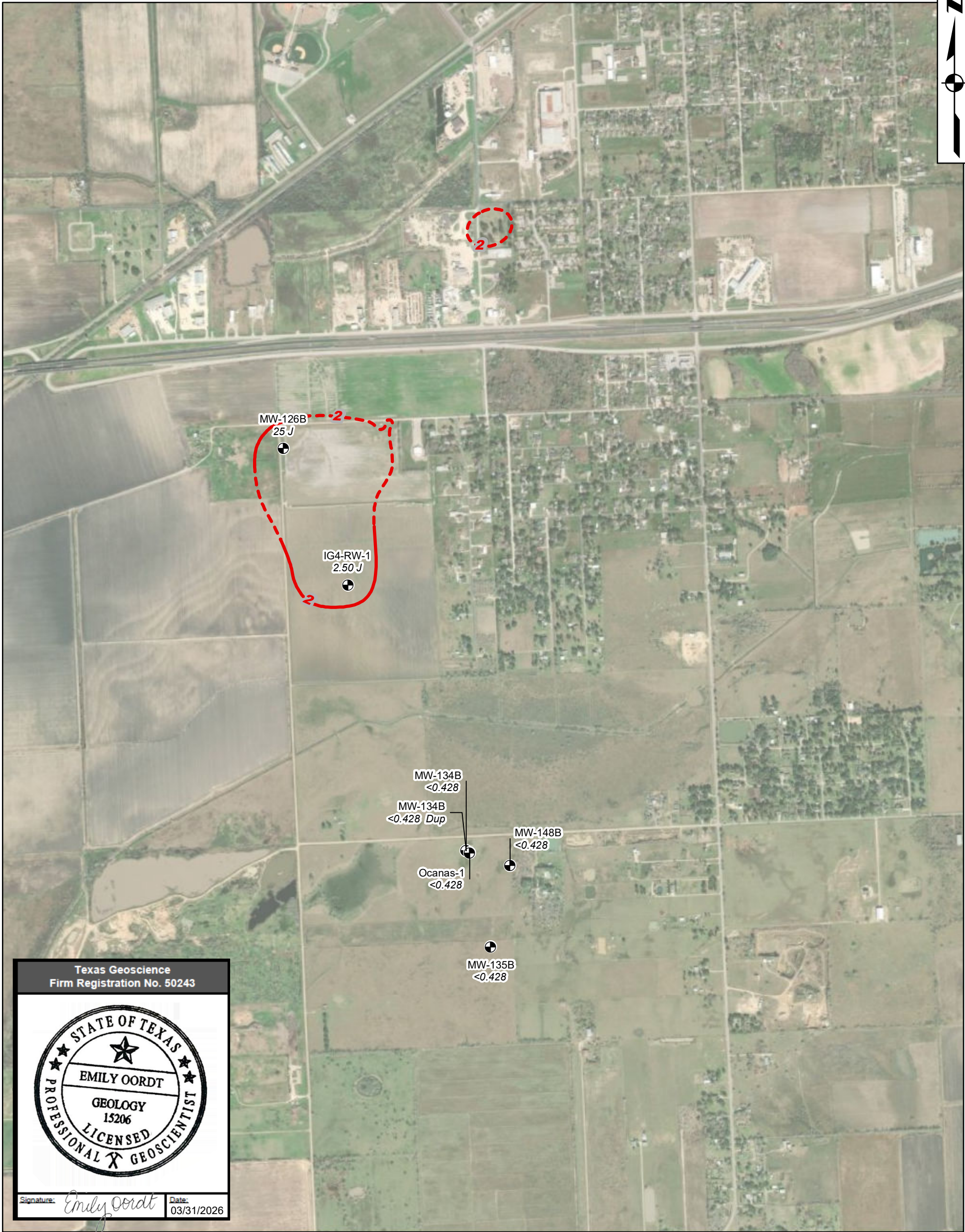


VINYL CHLORIDE GROUNDWATER ISOCONCENTRATION MAP - B-ZONE
THIRD QUARTER 2025

Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_17	Appv'd By:	JMS

FIGURE 17



Texas Geoscience
Firm Registration No. 50243

Signature: *Emily Oordt* Date: 03/31/2026

LEGEND

Monitoring well location

25 J Vinyl Chloride concentration (µg/L)
(‘<’ sign indicates sample result is below the method detection limit (SDL))

Vinyl Chloride PCLE Zone (2 µg/L)

Dashed contour line when PCLE Zone is inferred

Feet
0 600 1,200

Notes

1. µg/L = micrograms per liter; PCLE = Protective Concentration Limit Exceedance; J = Estimated value; Dup = duplicate sample.
2. Background Imagery: ESRI World Imagery – 1m Color InfraRed NAIP Imagery. Modified 2/6/2026. Sources: Esri, DigitalGlobe, GeoEye, et al.
3. Projected Coordinate System: NAD 1983, StatePlane Texas South Central 4204 (feet).

VINYL CHLORIDE GROUNDWATER
ISOCONCENTRATION MAP - B-ZONE
FOURTH QUARTER 2025
Former El Campo Aluminum Facility
El Campo, Texas

GSI Job No.	5452-015	Drawn By:	CDM
Issued:	31-Mar-2026	Chk'd By:	ERO/FP
Map ID:	016_18	Appv'd By:	JMS

FIGURE 18

APPENDIX A

Appendix A. Data Usability Summaries and Groundwater Analytical Laboratory Reports

DATA USABILITY SUMMARY

First Quarter 2025 Sampling Event (Laboratory Job ID: 860-95340-1)

OVERVIEW

GSI Environmental Inc. (GSI) reviewed one data package from EET HOU, LLC located in Stafford, Texas (XEN-STF) for the analysis of **groundwater samples collected between 3 March 2025 and 4 March 2025** at the Former El Campo Aluminum Facility located in El Campo, Texas. Data were reviewed for conformance to the requirements of the Texas Commission on Environmental Quality (TCEQ) Texas Risk Reduction Program (TRRP) guidance document *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13) and adherence to project objectives.

GSI certifies that at the time the laboratory data were generated for the project, XEN-STF was National Environmental Laboratory Accreditation Program (NELAP)-accredited under the Texas Laboratory Accreditation Program (Certification Number: T104704215) for the matrices, analytes, and methods of analysis requested on the chain-of-custody documentation. A copy of EET HOU's NELAP certificate applicable to the period during which the laboratory generated the data in this report is included as **Attachment A**.

Intended Use of Data

Samples were collected to provide current data on groundwater conditions at the test location. Analyses requested included:

- United States Environmental Protection Agency (EPA) Test Methods for Evaluating Solid Waste: Physical/Chemical Methods (SW 846) Method 8260D – Volatile Organic Compounds (VOCs) by Gas Chromatography Mass Spectrometry,
- RSK Standard Operating Procedure (SOP) 175 – Methane, ethane, and ethene by Gas Chromatography Headspace Equilibrium, and
- EPA SW 846 Method 5030C - Purge and Trap.

Data were reviewed and validated, as described in *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13), and the results are discussed in this Data Usability Summary (DUS). The following laboratory submittals and field data were examined:

- the reportable data (i.e., results provided in the laboratory data package),
- the laboratory review checklists and associated exception reports, and
- the field notes with respect to field instrument calibrations, filtering procedures (if applicable), and sampling procedures.

The results of supporting quality control (QC) analyses were summarized on the Laboratory Review Checklist (LRC), Exception Report (ER), and in the case narrative, all of which were included in this review. The LRC, ER, case narrative and reportable data included in this review are attached to this DUS as Attachment B.

INTRODUCTION

Forty (40) water sample was submitted to the laboratory as part of EET HOU's Job ID number 860-95340-1. Table 1 lists the sample identifications cross-referenced to laboratory identifications.

PROJECT MEASUREMENT QUALITY OBJECTIVES

The following criteria were used in this review (RG-366/TRRP-13):

- Organic Compounds
 - Recovery 60 to 140 percent (%)
 - Relative Percent Differences (RPD) less than or equal to ($\leq$) 40%

DATA REVIEW / VALIDATION RESULTS

Analytical Results

Results from these samples may be considered usable with the limitations and exceptions described in this section. Sample data qualified as a result of this DUS, if any, are listed in Table 2. Non-detected results are reported as less than the value of the sample detection limit (SDL).

Finding: All requested analyses were completed as noted on the chain-of-custody (C-O-C), and results were reported as requested.

Preservation and Holding Times

The samples were evaluated for agreement with the C-O-C. The samples were received by the laboratory in the appropriate containers and in good condition. The receipt temperature of the samples was within the acceptance criteria of 2°C - 6°C. Samples were prepared and analyzed within method-specified holding times. Items related to the C-O-C are listed below.

- The following samples by Method 8260D were diluted to bring the concentration of target analytes within the calibration range: MW-128B, MW-114B, IG4-MW-2, IG1-MW-6B2, MW-141B, DUP-04, IG1-MW-6B3. Elevated reporting limits (RLs) were reported by the laboratory.
- Elevated reporting limits are provided for the following samples due to insufficient sample provided for RSK-175 preparation/analysis: IG4-MW-1, IG4-MW-2, IG1-MW-2, IG1-MW-1, IG1-MW-6B3, MW-115B-R and IG1-RW-4. Elevated RLs were reported by the laboratory.
- IG1-MW-6B2 by Method RSK-175 was diluted to bring the concentration of target analytes within the calibration range. Elevated RLs are provided.

Finding: No qualifiers were added per this evaluation.

Calibrations

No issues with Continuing Calibration Verification (CCV) data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Blanks

Method (Laboratory) Blanks

No issues with laboratory blanks were identified in the case narrative or during review of the laboratory data package.

Trip Blank

One trip blank was collected in the field. No analytes were above the sample detection limit (SDL).

Finding: No qualifiers were added per this evaluation.

Internal Standard and Surrogate Recoveries (VOCs and SVOCs Only)

No issues with internal standard and surrogate recoveries were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Laboratory Control Samples

No issues with LCS/Laboratory Control Sample Duplicate (LCSD) data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per these criteria.

Matrix Spike/Matrix Spike Duplicates and Laboratory Duplicates

The LRC indicated the following issues with matrix spike (MS)/matrix spike duplicate (MSD) data:

- The MS/MSD recoveries and precision for analytical batch 860-221423 were outside control limits for 1,2,3-Trichloropropane under Method 8260D. However, the MS sample is not a project sample, and is therefore not useful for data validation; **no flags were applied.**

Findings: No qualifiers were added per these criteria.

Field Duplicates (Field Precision)

GSI collected four duplicates during the March field event. The RPD for 1,1-Dichloroethene analyzed via Method 8260D was greater than 30% between MW-114 and its duplicate DUP-3. GSI qualified MW-114B with a UJ as the concentration of the ND sample result is greater than 2X the MDL. The affected sample result for DUP-3 is less than 2X the MDL, therefore GSI did not apply a flag for that sample result.

Findings: The 1,1-Dichloroethene sample result for MW-114B was qualified with a UJ flag to indicate an estimated value.

Field Procedures

Sample collection and documentation was done in accordance with the documented Standard Operating Procedures (SOPs).

Finding: Field activities were consistent with the SOPs.

SUMMARY

The analytical data are usable for the purpose of characterizing groundwater conditions. In addition, no qualifiers were added based on this review and evaluation.

REFERENCES

TCEQ 2010. Review and Reporting of COC Concentration Data under TRRP, RG-366/TRRP-13
https://www.tceq.texas.gov/assets/public/comm_exec/pubs/rq/rq-366-trrp-13.pdf

TABLES

TABLE 1
Cross-Reference Field Sample and Laboratory Identifications

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix
3/3/2025	Eurofins Stafford	860-95340-12	IG4-MW-1	Water
3/3/2025	Eurofins Stafford	860-95340-13	IG4-MW-2	Water
3/3/2025	Eurofins Stafford	860-95340-14	IG1-MW-2	Water
3/3/2025	Eurofins Stafford	860-95340-15	IG1-MW-1	Water
3/3/2025	Eurofins Stafford	860-95340-16	IG1-MW-4	Water
3/3/2025	Eurofins Stafford	860-95340-17	IG1-MW-6B2	Water
3/3/2025	Eurofins Stafford	860-95340-18	IG1-MW-6B1	Water
3/3/2025	Eurofins Stafford	860-95340-19	IG1-MW-6B3	Water
3/4/2025	Eurofins Stafford	860-95340-22	MW-115B-R	Water
3/4/2025	Eurofins Stafford	860-95340-24	IG1-MW-3	Water
3/4/2025	Eurofins Stafford	860-95340-25	MW-125B	Water
3/4/2025	Eurofins Stafford	860-95340-26	IG3-MW-1	Water
3/4/2025	Eurofins Stafford	860-95340-27	MW-141B	Water
3/4/2025	Eurofins Stafford	860-95340-29	IG1-RW-4	Water
3/4/2025	Eurofins Stafford	860-95340-30	IG1-MW-7	Water
3/4/2025	Eurofins Stafford	860-95340-31	MW-126B	Water
3/4/2025	Eurofins Stafford	860-95340-33	IG1-MW-5	Water
3/4/2025	Eurofins Stafford	860-95340-38	MW-114B	Water
3/3/2025	Eurofins Stafford	860-95340-1	MW-136B	Water
3/3/2025	Eurofins Stafford	860-95340-2	MW-137B	Water
3/3/2025	Eurofins Stafford	860-95340-3	MW-140B	Water
3/3/2025	Eurofins Stafford	860-95340-4	MW-135B	Water
3/3/2025	Eurofins Stafford	860-95340-5	MW-132B	Water
3/3/2025	Eurofins Stafford	860-95340-6	MW-148B	Water
3/3/2025	Eurofins Stafford	860-95340-7	MW-112B	Water
3/3/2025	Eurofins Stafford	860-95340-8	MW-112B2	Water
3/3/2025	Eurofins Stafford	860-95340-9	MW-124B	Water
3/4/2025	Eurofins Stafford	860-95340-10	MW-5B	Water
3/3/2025	Eurofins Stafford	860-95340-11	MW-127B	Water
3/4/2025	Eurofins Stafford	860-95340-20	MW-102B	Water
3/4/2025	Eurofins Stafford	860-95340-21	DUP-02	Water
3/4/2025	Eurofins Stafford	860-95340-23	MW-14B	Water
3/4/2025	Eurofins Stafford	860-95340-28	DUP-04	Water

3/4/2025	Eurofins Stafford	860-95340-32	DUP-1	Water
3/4/2025	Eurofins Stafford	860-95340-34	MW-133B	Water
3/4/2025	Eurofins Stafford	860-95340-35	MW-131B	Water
3/4/2025	Eurofins Stafford	860-95340-36	MW-134B	Water
3/4/2025	Eurofins Stafford	860-95340-37	MW-128B	Water
3/4/2025	Eurofins Stafford	860-95340-39	DUP-3	Water
3/4/2025	Eurofins Stafford	860-95340-40	Trip Blank	Water

TABLE 2
Qualifiers Added During Data Usability Review

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix	Sample Result	Qualifier	Reason for Qualification
1,1-Dichloroethene	Eurofins Stafford	860-95340-38	MW-114B	Water	0.00148	UJ	RPD between parent and DUP-3 is greater than 30% and sample result is greater than 2X the MDL.

TABLE 3
Field Duplicate Detections

Analyte	MDL	Primary Sample Result (mg/L)	Field Duplicate Result (mg/L)	Relative Percent Difference	Notes
MW-114B and DUP-3					
1,1-Dichloroethene	0.000738	0.00148	0.00103	36	UJ flag applied to MW-114B result, as it is greater than 2X the MDL.
Trichloroethene	0.0015	0.165	0.169	2	No flags applied.
Vinyl chloride	0.000428	0.00304	0.00273	11	No flags applied.
cis-1,2-Dichloroethene	0.000457	0.0705	0.0711	1	No flags applied.
MW-126B and DUP-01					
Vinyl chloride	0.000428	0.0153	0.0179	16	No flags applied.
cis-1,2-Dichloroethene	0.000457	0.0119	0.0138	15	No flags applied.
MW-102B and DUP-02					
Trichloroethene	0.0015	0.00574	0.00467	21	No flags applied.
cis-1,2-Dichloroethene	0.000457	0.000573	0.000529	8	No flags applied.
MW-141B and DUP-04					
Vinyl chloride	0.000428	0.0111	0.011	1	No flags applied.
cis-1,2-Dichloroethene	0.000457	0.111	0.104	7	No flags applied.
trans-1,2-Dichloroethene	0.000368	0.00192	0.00187	3	No flags applied.
Trichloroethene	0.015	0.699	0.713	2	No flags applied.

Table 3 Notes:

1. MDL: Method Detection Limit
2. mg/L: milligrams per liter
3. $RPD = (PR - FD) / \text{AVERAGE}(PR + FD) * 100$, where PR is the Primary Sample and FD is the Field Duplicate.

Attachment A

Eurofins Xenco, Stafford

TCEQ NELAP-Recognized Laboratory Accreditation Certificate

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 26, 2025

Mr. David Krause
Eurofins Houston
4147 Greenbriar Drive
Stafford, TX 77477

Subject: Texas NELAP accreditation amendment

Dear Mr. Krause:

Based on the amendment request submitted on December 27, 2024, I am enclosing an updated NELAP accreditation certificate and Fields of Accreditation listing. They replace the previous ones issued on July 29, 2025.

Please review the enclosures for accuracy and completeness. Your laboratory's accreditation is valid until the expiration date on the certificate and scope, contingent on continued compliance with the standards for accreditation and requirements of the state of Texas.

In the meantime, please contact me at frank.jamison@tceq.texas.gov if I can provide any additional information or assistance.

Sincerely,

A handwritten signature in blue ink, appearing to read "Frank Jamison", with a long horizontal stroke extending to the right.

Frank Jamison
Data and Records Specialist

Enclosures



Texas Commission on
Environmental Quality

Certificate of Accreditation



Accreditation is hereby granted to

Eurofins Houston

4147 Greenbriar Dr.,
Stafford, TX 77477

State Lab ID: T104704215
Effective Date: 08/26/2025
Expiration Date: 06/30/2026
Certificate ID: TX-C25-00241

Conditions of Accreditation

This laboratory has been found to conform with TCEQ rules and applicable standards for laboratory accreditation. The scope of accreditation is limited to the Fields of Accreditation (FoA) specifically listed on the subsequent page(s) of this certificate. Accreditation is for NELAP Standards EL-V1-2016 and EL-V2-2016 and all versions of a method approved per 40 CFR 136, 40 CFR 141 and/or 40 CFR 143. Continued accreditation requires ongoing compliance with all applicable standards and requirements.

Note: For the attached FoA table, matrices may include DW (drinking water), NPW (non-potable water), S (solid and chemical materials), A (air), and/or BT (biological tissue).

A handwritten signature in black ink, appearing to read "K Keel".

Issued By: Kelly Keel, Executive Director Texas Commission on Environmental Quality
Date Issued: 08/26/2025

Laboratory Fields of Accreditation

Matrix	Method	Analyte	Analyte Code	AB
DW	EPA 200.7	Aluminum	1000	TX
DW	EPA 200.7	Antimony	1005	TX
DW	EPA 200.7	Arsenic	1010	TX
DW	EPA 200.7	Barium	1015	TX
DW	EPA 200.7	Beryllium	1020	TX
DW	EPA 200.7	Boron	1025	TX
DW	EPA 200.7	Cadmium	1030	TX
DW	EPA 200.7	Chromium	1040	TX
DW	EPA 200.7	Cobalt	1050	TX
DW	EPA 200.7	Copper	1055	TX
DW	EPA 200.7	Iron	1070	TX
DW	EPA 200.7	Lead	1075	TX
DW	EPA 200.7	Lithium	1080	TX
DW	EPA 200.7	Magnesium	1085	TX
DW	EPA 200.7	Manganese	1090	TX
DW	EPA 200.7	Molybdenum	1100	TX
DW	EPA 200.7	Nickel	1105	TX
DW	EPA 200.7	Potassium	1125	TX
DW	EPA 200.7	Selenium	1140	TX
DW	EPA 200.7	Silica as SiO ₂	1990	TX
DW	EPA 200.7	Silver	1150	TX
DW	EPA 200.7	Sodium	1155	TX
DW	EPA 200.7	Strontium	1160	TX
DW	EPA 200.7	Tin	1175	TX
DW	EPA 200.7	Titanium	1180	TX
DW	EPA 200.7	Vanadium	1185	TX
DW	EPA 200.7	Zinc	1190	TX
DW	EPA 200.8	Aluminum	1000	TX
DW	EPA 200.8	Antimony	1005	TX
DW	EPA 200.8	Arsenic	1010	TX
DW	EPA 200.8	Barium	1015	TX
DW	EPA 200.8	Beryllium	1020	TX
DW	EPA 200.8	Cadmium	1030	TX
DW	EPA 200.8	Chromium	1040	TX
DW	EPA 200.8	Copper	1055	TX
DW	EPA 200.8	Lead	1075	TX
DW	EPA 200.8	Manganese	1090	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

DW	EPA 200.8	Nickel	1105	TX
DW	EPA 200.8	Selenium	1140	TX
DW	EPA 200.8	Silver	1150	TX
DW	EPA 200.8	Thallium	1165	TX
DW	EPA 200.8	Uranium	3035	TX
DW	EPA 200.8	Zinc	1190	TX
DW	EPA 245.1	Mercury	1095	TX
DW	EPA 300.0	Bromide	1540	TX
DW	EPA 300.0	Chloride	1575	TX
DW	EPA 300.0	Fluoride	1730	TX
DW	EPA 300.0	Nitrate as N	1810	TX
DW	EPA 300.0	Nitrite as N	1840	TX
DW	EPA 300.0	Sulfate	2000	TX
DW	EPA 335.4	Cyanide	1635	TX
DW	EPA 353.2	Nitrate as N	1810	TX
DW	EPA 353.2	Nitrite as N	1840	TX
DW	Kelada-01	Cyanide	1635	TX
DW	SM 2510 B	Conductivity	1610	TX
DW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	EPA 1010	Ignitability	1780	TX
NPW	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
NPW	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
NPW	EPA 160.4	Residue-volatile	1970	TX
NPW	EPA 1664	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	6142	TX
NPW	EPA 1664	n-Hexane Extractable Material (O&G)	1803	TX
NPW	EPA 180.1	Turbidity	2055	TX
NPW	EPA 200.7	Aluminum	1000	TX
NPW	EPA 200.7	Antimony	1005	TX
NPW	EPA 200.7	Arsenic	1010	TX
NPW	EPA 200.7	Barium	1015	TX
NPW	EPA 200.7	Beryllium	1020	TX
NPW	EPA 200.7	Boron	1025	TX
NPW	EPA 200.7	Cadmium	1030	TX
NPW	EPA 200.7	Calcium	1035	TX
NPW	EPA 200.7	Chromium	1040	TX
NPW	EPA 200.7	Cobalt	1050	TX
NPW	EPA 200.7	Copper	1055	TX
NPW	EPA 200.7	Iron	1070	TX
NPW	EPA 200.7	Lead	1075	TX

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NPW	EPA 200.7	Lithium	1080	TX
NPW	EPA 200.7	Magnesium	1085	TX
NPW	EPA 200.7	Manganese	1090	TX
NPW	EPA 200.7	Molybdenum	1100	TX
NPW	EPA 200.7	Nickel	1105	TX
NPW	EPA 200.7	Potassium	1125	TX
NPW	EPA 200.7	Selenium	1140	TX
NPW	EPA 200.7	Silica as SiO2	1990	TX
NPW	EPA 200.7	Silver	1150	TX
NPW	EPA 200.7	Sodium	1155	TX
NPW	EPA 200.7	Strontium	1160	TX
NPW	EPA 200.7	Thallium	1165	TX
NPW	EPA 200.7	Tin	1175	TX
NPW	EPA 200.7	Titanium	1180	TX
NPW	EPA 200.7	Vanadium	1185	TX
NPW	EPA 200.7	Zinc	1190	TX
NPW	EPA 200.8	Aluminum	1000	TX
NPW	EPA 200.8	Antimony	1005	TX
NPW	EPA 200.8	Arsenic	1010	TX
NPW	EPA 200.8	Barium	1015	TX
NPW	EPA 200.8	Beryllium	1020	TX
NPW	EPA 200.8	Boron	1025	TX
NPW	EPA 200.8	Cadmium	1030	TX
NPW	EPA 200.8	Chromium	1040	TX
NPW	EPA 200.8	Cobalt	1050	TX
NPW	EPA 200.8	Copper	1055	TX
NPW	EPA 200.8	Iron	1070	TX
NPW	EPA 200.8	Lead	1075	TX
NPW	EPA 200.8	Magnesium	1085	TX
NPW	EPA 200.8	Manganese	1090	TX
NPW	EPA 200.8	Molybdenum	1100	TX
NPW	EPA 200.8	Nickel	1105	TX
NPW	EPA 200.8	Potassium	1125	TX
NPW	EPA 200.8	Selenium	1140	TX
NPW	EPA 200.8	Silver	1150	TX
NPW	EPA 200.8	Sodium	1155	TX
NPW	EPA 200.8	Strontium	1160	TX
NPW	EPA 200.8	Thallium	1165	TX
NPW	EPA 200.8	Tin	1175	TX
NPW	EPA 200.8	Titanium	1180	TX
NPW	EPA 200.8	Uranium	3035	TX

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NPW	EPA 200.8	Vanadium	1185	TX
NPW	EPA 200.8	Zinc	1190	TX
NPW	EPA 245.1	Mercury	1095	TX
NPW	EPA 300.0	Bromide	1540	TX
NPW	EPA 300.0	Chloride	1575	TX
NPW	EPA 300.0	Fluoride	1730	TX
NPW	EPA 300.0	Nitrate as N	1810	TX
NPW	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 300.0	Nitrite as N	1840	TX
NPW	EPA 300.0	Sulfate	2000	TX
NPW	EPA 335.4	Total Cyanide	1645	TX
NPW	EPA 350.1	Ammonia as N	1515	TX
NPW	EPA 351.2	Total Kjeldahl Nitrogen - (TKN)	1790	TX
NPW	EPA 353.2	Nitrate as N	1810	TX
NPW	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 353.2	Nitrite as N	1840	TX
NPW	EPA 360.1	Oxygen, dissolved	1880	TX
NPW	EPA 365.1	Orthophosphate as P	1870	TX
NPW	EPA 365.1	Total Phosphorus	1910	TX
NPW	EPA 420.4	Total Phenolics	1905	TX
NPW	EPA 6010	Aluminum	1000	TX
NPW	EPA 6010	Antimony	1005	TX
NPW	EPA 6010	Arsenic	1010	TX
NPW	EPA 6010	Barium	1015	TX
NPW	EPA 6010	Beryllium	1020	TX
NPW	EPA 6010	Boron	1025	TX
NPW	EPA 6010	Cadmium	1030	TX
NPW	EPA 6010	Calcium	1035	TX
NPW	EPA 6010	Chromium	1040	TX
NPW	EPA 6010	Cobalt	1050	TX
NPW	EPA 6010	Copper	1055	TX
NPW	EPA 6010	Iron	1070	TX
NPW	EPA 6010	Lead	1075	TX
NPW	EPA 6010	Lithium	1080	TX
NPW	EPA 6010	Magnesium	1085	TX
NPW	EPA 6010	Manganese	1090	TX
NPW	EPA 6010	Molybdenum	1100	TX
NPW	EPA 6010	Nickel	1105	TX
NPW	EPA 6010	Potassium	1125	TX
NPW	EPA 6010	Selenium	1140	TX
NPW	EPA 6010	Silica as SiO2	1990	TX

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NPW	EPA 6010	Silver	1150	TX
NPW	EPA 6010	Sodium	1155	TX
NPW	EPA 6010	Strontium	1160	TX
NPW	EPA 6010	Thallium	1165	TX
NPW	EPA 6010	Tin	1175	TX
NPW	EPA 6010	Titanium	1180	TX
NPW	EPA 6010	Total Phosphorus	1910	TX
NPW	EPA 6010	Vanadium	1185	TX
NPW	EPA 6010	Zinc	1190	TX
NPW	EPA 6020	Aluminum	1000	TX
NPW	EPA 6020	Antimony	1005	TX
NPW	EPA 6020	Arsenic	1010	TX
NPW	EPA 6020	Barium	1015	TX
NPW	EPA 6020	Beryllium	1020	TX
NPW	EPA 6020	Boron	1025	TX
NPW	EPA 6020	Cadmium	1030	TX
NPW	EPA 6020	Chromium	1040	TX
NPW	EPA 6020	Cobalt	1050	TX
NPW	EPA 6020	Copper	1055	TX
NPW	EPA 6020	Iron	1070	TX
NPW	EPA 6020	Lead	1075	TX
NPW	EPA 6020	Magnesium	1085	TX
NPW	EPA 6020	Manganese	1090	TX
NPW	EPA 6020	Molybdenum	1100	TX
NPW	EPA 6020	Nickel	1105	TX
NPW	EPA 6020	Potassium	1125	TX
NPW	EPA 6020	Selenium	1140	TX
NPW	EPA 6020	Silver	1150	TX
NPW	EPA 6020	Sodium	1155	TX
NPW	EPA 6020	Strontium	1160	TX
NPW	EPA 6020	Thallium	1165	TX
NPW	EPA 6020	Tin	1175	TX
NPW	EPA 6020	Titanium	1180	TX
NPW	EPA 6020	Vanadium	1185	TX
NPW	EPA 6020	Zinc	1190	TX
NPW	EPA 608.3	4,4'-DDD	7355	TX
NPW	EPA 608.3	4,4'-DDE	7360	TX
NPW	EPA 608.3	4,4'-DDT	7365	TX
NPW	EPA 608.3	Aldrin	7025	TX
NPW	EPA 608.3	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX

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NPW	EPA 608.3	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 608.3	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 608.3	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 608.3	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 608.3	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 608.3	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 608.3	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 608.3	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 608.3	Chlordane (tech.)	7250	TX
NPW	EPA 608.3	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 608.3	delta-BHC	7105	TX
NPW	EPA 608.3	Dieldrin	7470	TX
NPW	EPA 608.3	Endosulfan I	7510	TX
NPW	EPA 608.3	Endosulfan II	7515	TX
NPW	EPA 608.3	Endosulfan sulfate	7520	TX
NPW	EPA 608.3	Endrin	7540	TX
NPW	EPA 608.3	Endrin aldehyde	7530	TX
NPW	EPA 608.3	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 608.3	gamma-Chlordane	7245	TX
NPW	EPA 608.3	Heptachlor	7685	TX
NPW	EPA 608.3	Heptachlor epoxide	7690	TX
NPW	EPA 608.3	Methoxychlor	7810	TX
NPW	EPA 608.3	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 615	2,4,5-T	8655	TX
NPW	EPA 615	2,4-D	8545	TX
NPW	EPA 615	2,4-DB	8560	TX
NPW	EPA 615	Dalapon	8555	TX
NPW	EPA 615	Dicamba	8595	TX
NPW	EPA 615	Dichlorprop	8605	TX
NPW	EPA 615	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 615	MCPA	7775	TX
NPW	EPA 615	MCPP	7780	TX
NPW	EPA 615	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 624.1	1,1,1-Trichloroethane	5160	TX
NPW	EPA 624.1	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 624.1	1,1,2-Trichloroethane	5165	TX
NPW	EPA 624.1	1,1-Dichloroethane	4630	TX
NPW	EPA 624.1	1,1-Dichloroethylene	4640	TX
NPW	EPA 624.1	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX

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NPW	EPA 624.1	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 624.1	1,2-Dichloropropane	4655	TX
NPW	EPA 624.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 624.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 624.1	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 624.1	Acetone	4315	TX
NPW	EPA 624.1	Acrolein (Propenal)	4325	TX
NPW	EPA 624.1	Acrylonitrile	4340	TX
NPW	EPA 624.1	Benzene	4375	TX
NPW	EPA 624.1	Bromodichloromethane	4395	TX
NPW	EPA 624.1	Bromoform	4400	TX
NPW	EPA 624.1	Carbon tetrachloride	4455	TX
NPW	EPA 624.1	Chlorobenzene	4475	TX
NPW	EPA 624.1	Chlorodibromomethane	4575	TX
NPW	EPA 624.1	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 624.1	Chloroform	4505	TX
NPW	EPA 624.1	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 624.1	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 624.1	Ethylbenzene	4765	TX
NPW	EPA 624.1	m+p-xylene	5240	TX
NPW	EPA 624.1	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 624.1	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 624.1	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 624.1	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 624.1	o-Xylene	5250	TX
NPW	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 624.1	Toluene	5140	TX
NPW	EPA 624.1	Total Xylene	5260	TX
NPW	EPA 624.1	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 624.1	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 624.1	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 624.1	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 625.1	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 625.1	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 625.1	1,2-Dichlorobenzene (o-	4610	TX

TEXAS Accreditation Certificate

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		Dichlorobenzene)		
NPW	EPA 625.1	1,2-Diphenylhydrazine	6221	TX
NPW	EPA 625.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 625.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 625.1	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 625.1	2,3,4,6-Tetrachlorophenol	6735	TX
NPW	EPA 625.1	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 625.1	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 625.1	2,4-Dichlorophenol	6000	TX
NPW	EPA 625.1	2,4-Dimethylphenol	6130	TX
NPW	EPA 625.1	2,4-Dinitrophenol	6175	TX
NPW	EPA 625.1	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 625.1	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 625.1	2-Chloronaphthalene	5795	TX
NPW	EPA 625.1	2-Chlorophenol	5800	TX
NPW	EPA 625.1	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 625.1	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 625.1	2-Nitrophenol	6490	TX
NPW	EPA 625.1	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 625.1	4,4'-DDD	7355	TX
NPW	EPA 625.1	4,4'-DDE	7360	TX
NPW	EPA 625.1	4,4'-DDT	7365	TX
NPW	EPA 625.1	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 625.1	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 625.1	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 625.1	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 625.1	4-Nitrophenol	6500	TX
NPW	EPA 625.1	Acenaphthene	5500	TX
NPW	EPA 625.1	Acenaphthylene	5505	TX
NPW	EPA 625.1	Aldrin	7025	TX
NPW	EPA 625.1	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 625.1	Anthracene	5555	TX
NPW	EPA 625.1	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 625.1	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 625.1	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 625.1	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 625.1	Aroclor-1248 (PCB-1248)	8900	TX

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NPW	EPA 625.1	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 625.1	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 625.1	Benzidine	5595	TX
NPW	EPA 625.1	Benzo(a)anthracene	5575	TX
NPW	EPA 625.1	Benzo(a)pyrene	5580	TX
NPW	EPA 625.1	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 625.1	Benzo(k)fluoranthene	5600	TX
NPW	EPA 625.1	Benzo[b]fluoranthene	5585	TX
NPW	EPA 625.1	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 625.1	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 625.1	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 625.1	Butyl benzyl phthalate	5670	TX
NPW	EPA 625.1	Chrysene	5855	TX
NPW	EPA 625.1	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 625.1	delta-BHC	7105	TX
NPW	EPA 625.1	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 625.1	Di-n-butyl phthalate	5925	TX
NPW	EPA 625.1	Di-n-octyl phthalate	6200	TX
NPW	EPA 625.1	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 625.1	Dieldrin	7470	TX
NPW	EPA 625.1	Diethyl phthalate	6070	TX
NPW	EPA 625.1	Dimethyl phthalate	6135	TX
NPW	EPA 625.1	Endosulfan I	7510	TX
NPW	EPA 625.1	Endosulfan II	7515	TX
NPW	EPA 625.1	Endosulfan sulfate	7520	TX
NPW	EPA 625.1	Endrin	7540	TX
NPW	EPA 625.1	Endrin aldehyde	7530	TX
NPW	EPA 625.1	Fluoranthene	6265	TX
NPW	EPA 625.1	Fluorene	6270	TX
NPW	EPA 625.1	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 625.1	gamma-Chlordane	7245	TX
NPW	EPA 625.1	Heptachlor	7685	TX
NPW	EPA 625.1	Heptachlor epoxide	7690	TX
NPW	EPA 625.1	Hexachlorobenzene	6275	TX
NPW	EPA 625.1	Hexachlorobutadiene	4835	TX
NPW	EPA 625.1	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 625.1	Hexachloroethane	4840	TX
NPW	EPA 625.1	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 625.1	Isophorone	6320	TX

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NPW	EPA 625.1	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 625.1	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 625.1	n-Nitrosodiethylamine	6525	TX
NPW	EPA 625.1	n-Nitrosodimethylamine	6530	TX
NPW	EPA 625.1	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 625.1	Naphthalene	5005	TX
NPW	EPA 625.1	Nitrobenzene	5015	TX
NPW	EPA 625.1	Pentachlorobenzene	6590	TX
NPW	EPA 625.1	Pentachlorophenol	6605	TX
NPW	EPA 625.1	Phenanthrene	6615	TX
NPW	EPA 625.1	Phenol	6625	TX
NPW	EPA 625.1	Pyrene	6665	TX
NPW	EPA 625.1	Pyridine	5095	TX
NPW	EPA 625.1	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 632	Carbaryl (Sevin)	7195	TX
NPW	EPA 7196	Chromium (VI)	1045	TX
NPW	EPA 7470	Mercury	1095	TX
NPW	EPA 8015	Allyl alcohol	4350	TX
NPW	EPA 8015	Diesel Range Organics (DRO)	9369	TX
NPW	EPA 8015	Ethanol	4750	TX
NPW	EPA 8015	Ethylene glycol	4785	TX
NPW	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
NPW	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8015	Methanol	4930	TX
NPW	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8015	n-Propanol (1-Propanol)	5055	TX
NPW	EPA 8015	Propylene Glycol	6657	TX
NPW	EPA 8081	4,4'-DDD	7355	TX
NPW	EPA 8081	4,4'-DDE	7360	TX
NPW	EPA 8081	4,4'-DDT	7365	TX
NPW	EPA 8081	Alachlor	7005	TX
NPW	EPA 8081	Aldrin	7025	TX
NPW	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8081	Chlordane (tech.)	7250	TX
NPW	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8081	delta-BHC	7105	TX
NPW	EPA 8081	Dicofol	7460	TX

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NPW	EPA 8081	Dieldrin	7470	TX
NPW	EPA 8081	Endosulfan I	7510	TX
NPW	EPA 8081	Endosulfan II	7515	TX
NPW	EPA 8081	Endosulfan sulfate	7520	TX
NPW	EPA 8081	Endrin	7540	TX
NPW	EPA 8081	Endrin aldehyde	7530	TX
NPW	EPA 8081	Endrin ketone	7535	TX
NPW	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8081	gamma-Chlordane	7245	TX
NPW	EPA 8081	Heptachlor	7685	TX
NPW	EPA 8081	Heptachlor epoxide	7690	TX
NPW	EPA 8081	Methoxychlor	7810	TX
NPW	EPA 8081	Mirex	7870	TX
NPW	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8082	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)	9154	TX
NPW	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
NPW	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
NPW	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
NPW	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
NPW	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
NPW	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
NPW	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
NPW	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
NPW	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
NPW	EPA 8082	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)	9196	TX
NPW	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
NPW	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
NPW	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
NPW	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8082	Total PCBs	8870	TX
NPW	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX

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NPW	EPA 8260	1,1,1-Trichloroethane	5160	TX
NPW	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
NPW	EPA 8260	1,1,2-Trichloroethane	5165	TX
NPW	EPA 8260	1,1-Dichloroethane	4630	TX
NPW	EPA 8260	1,1-Dichloroethylene	4640	TX
NPW	EPA 8260	1,1-Dichloropropene	4670	TX
NPW	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
NPW	EPA 8260	1,2,3-Trichloropropane	5180	TX
NPW	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
NPW	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
NPW	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
NPW	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 8260	1,2-Dichloropropane	4655	TX
NPW	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
NPW	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8260	1,3-Dichloropropane	4660	TX
NPW	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
NPW	EPA 8260	1-Chlorohexane	4510	TX
NPW	EPA 8260	2,2-Dichloropropane	4665	TX
NPW	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 8260	2-Chlorotoluene	4535	TX
NPW	EPA 8260	2-Hexanone	4860	TX
NPW	EPA 8260	2-Nitropropane	5020	TX
NPW	EPA 8260	4-Chlorotoluene	4540	TX
NPW	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
NPW	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX
NPW	EPA 8260	Acetone	4315	TX
NPW	EPA 8260	Acetonitrile	4320	TX
NPW	EPA 8260	Acrolein (Propenal)	4325	TX
NPW	EPA 8260	Acrylonitrile	4340	TX
NPW	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
NPW	EPA 8260	Benzene	4375	TX

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NPW	EPA 8260	Benzyl chloride	5635	TX
NPW	EPA 8260	Bromobenzene	4385	TX
NPW	EPA 8260	Bromochloromethane	4390	TX
NPW	EPA 8260	Bromodichloromethane	4395	TX
NPW	EPA 8260	Bromoform	4400	TX
NPW	EPA 8260	Carbon disulfide	4450	TX
NPW	EPA 8260	Carbon tetrachloride	4455	TX
NPW	EPA 8260	Chlorobenzene	4475	TX
NPW	EPA 8260	Chlorodibromomethane	4575	TX
NPW	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 8260	Chloroform	4505	TX
NPW	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
NPW	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 8260	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
NPW	EPA 8260	Di-isopropylether (DIPE)	9375	TX
NPW	EPA 8260	Dibromofluoromethane	4590	TX
NPW	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
NPW	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
NPW	EPA 8260	Diethyl ether	4725	TX
NPW	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
NPW	EPA 8260	Ethyl acetate	4755	TX
NPW	EPA 8260	Ethyl methacrylate	4810	TX
NPW	EPA 8260	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	4770	TX
NPW	EPA 8260	Ethylbenzene	4765	TX
NPW	EPA 8260	Ethylene oxide	4795	TX
NPW	EPA 8260	Hexachlorobutadiene	4835	TX
NPW	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
NPW	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8260	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8260	Isopropylbenzene	4900	TX
NPW	EPA 8260	m+p-xylene	5240	TX
NPW	EPA 8260	Methacrylonitrile	4925	TX
NPW	EPA 8260	Methyl acetate	4940	TX
NPW	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 8260	Methyl methacrylate	4990	TX
NPW	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 8260	Methylcyclohexane	4965	TX

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NPW	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8260	n-Butylbenzene	4435	TX
NPW	EPA 8260	n-Propylbenzene	5090	TX
NPW	EPA 8260	Naphthalene	5005	TX
NPW	EPA 8260	o-Xylene	5250	TX
NPW	EPA 8260	Propionitrile (Ethyl cyanide)	5080	TX
NPW	EPA 8260	sec-Butylbenzene	4440	TX
NPW	EPA 8260	Styrene	5100	TX
NPW	EPA 8260	tert-amyl methyl ether (TAME)	4370	TX
NPW	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
NPW	EPA 8260	tert-Butylbenzene	4445	TX
NPW	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 8260	Toluene	5140	TX
NPW	EPA 8260	Total Trihalomethanes (TTHMs)	5205	TX
NPW	EPA 8260	Total Xylene	5260	TX
NPW	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
NPW	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 8260	Vinyl acetate	5225	TX
NPW	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8270	1,2-Diphenylhydrazine	6220	TX
NPW	EPA 8270	1,3,5-trinitrobenzene (1,3,5-TNB)	9648	TX
NPW	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
NPW	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8270	1,4-Naphthoquinone	6420	TX
NPW	EPA 8270	1,4-Phenylenediamine	6630	TX
NPW	EPA 8270	1-Chloronaphthalene	5790	TX
NPW	EPA 8270	1-Naphthylamine	6425	TX
NPW	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX

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NPW	EPA 8270	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 8270	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 8270	2,4-Dichlorophenol	6000	TX
NPW	EPA 8270	2,4-Dimethylphenol	6130	TX
NPW	EPA 8270	2,4-Dinitrophenol	6175	TX
NPW	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 8270	2,6-Dichlorophenol	6005	TX
NPW	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 8270	2-Acetylaminofluorene	5515	TX
NPW	EPA 8270	2-Chloronaphthalene	5795	TX
NPW	EPA 8270	2-Chlorophenol	5800	TX
NPW	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 8270	2-Methylaniline (o-Toluidine)	5145	TX
NPW	EPA 8270	2-Methylnaphthalene	6385	TX
NPW	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 8270	2-Naphthylamine	6430	TX
NPW	EPA 8270	2-Nitroaniline	6460	TX
NPW	EPA 8270	2-Nitrophenol	6490	TX
NPW	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
NPW	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 8270	3,3'-Dimethylbenzidine	6120	TX
NPW	EPA 8270	3-Methylcholanthrene	5781	TX
NPW	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
NPW	EPA 8270	3-Nitroaniline	6465	TX
NPW	EPA 8270	4,4'-DDD	7355	TX
NPW	EPA 8270	4,4'-DDE	7360	TX
NPW	EPA 8270	4,4'-DDT	7365	TX
NPW	EPA 8270	4-Aminobiphenyl	5540	TX
NPW	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 8270	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 8270	4-Chloroaniline	5745	TX
NPW	EPA 8270	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
NPW	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 8270	4-Nitroaniline	6470	TX
NPW	EPA 8270	4-Nitrophenol	6500	TX
NPW	EPA 8270	5-Nitro-o-toluidine	6570	TX
NPW	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
NPW	EPA 8270	Acenaphthene	5500	TX
NPW	EPA 8270	Acenaphthylene	5505	TX

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NPW	EPA 8270	Acetophenone	5510	TX
NPW	EPA 8270	Aldrin	7025	TX
NPW	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8270	Aniline	5545	TX
NPW	EPA 8270	Anthracene	5555	TX
NPW	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8270	Atrazine	7065	TX
NPW	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
NPW	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
NPW	EPA 8270	Benzidine	5595	TX
NPW	EPA 8270	Benzo(a)anthracene	5575	TX
NPW	EPA 8270	Benzo(a)pyrene	5580	TX
NPW	EPA 8270	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 8270	Benzo(k)fluoranthene	5600	TX
NPW	EPA 8270	Benzoic acid	5610	TX
NPW	EPA 8270	Benzo[b]fluoranthene	5585	TX
NPW	EPA 8270	Benzyl alcohol	5630	TX
NPW	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8270	Biphenyl	5640	TX
NPW	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 8270	Butyl benzyl phthalate	5670	TX
NPW	EPA 8270	Caprolactam	7180	TX
NPW	EPA 8270	Carbaryl (Sevin)	7195	TX
NPW	EPA 8270	Carbazole	5680	TX
NPW	EPA 8270	Chlordane (tech.)	7250	TX
NPW	EPA 8270	Chlorfenvinphos	7255	TX
NPW	EPA 8270	Chlorobenzilate	7260	TX
NPW	EPA 8270	Chrysene	5855	TX
NPW	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8270	Coumaphos	7315	TX
NPW	EPA 8270	delta-BHC	7105	TX
NPW	EPA 8270	Demeton	7390	TX
NPW	EPA 8270	Demeton-o	7395	TX

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NPW	EPA 8270	Demeton-s	7385	TX
NPW	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 8270	Di-n-butyl phthalate	5925	TX
NPW	EPA 8270	Di-n-octyl phthalate	6200	TX
NPW	EPA 8270	Diallate	7405	TX
NPW	EPA 8270	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
NPW	EPA 8270	Dibenzofuran	5905	TX
NPW	EPA 8270	Dichlorvos (DDVP)	8610	TX
NPW	EPA 8270	Dieldrin	7470	TX
NPW	EPA 8270	Diethyl phthalate	6070	TX
NPW	EPA 8270	Dimethoate	7475	TX
NPW	EPA 8270	Dimethyl phthalate	6135	TX
NPW	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8270	Diphenylamine	6205	TX
NPW	EPA 8270	Disulfoton	8625	TX
NPW	EPA 8270	Endosulfan I	7510	TX
NPW	EPA 8270	Endosulfan II	7515	TX
NPW	EPA 8270	Endosulfan sulfate	7520	TX
NPW	EPA 8270	Endrin	7540	TX
NPW	EPA 8270	Endrin aldehyde	7530	TX
NPW	EPA 8270	Endrin ketone	7535	TX
NPW	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
NPW	EPA 8270	Ethyl methanesulfonate	6260	TX
NPW	EPA 8270	Famphur	7580	TX
NPW	EPA 8270	Fensulfothion	7600	TX
NPW	EPA 8270	Fenthion	7605	TX
NPW	EPA 8270	Fluoranthene	6265	TX
NPW	EPA 8270	Fluorene	6270	TX
NPW	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8270	gamma-Chlordane	7245	TX
NPW	EPA 8270	Heptachlor	7685	TX
NPW	EPA 8270	Heptachlor epoxide	7690	TX
NPW	EPA 8270	Hexachlorobenzene	6275	TX
NPW	EPA 8270	Hexachlorobutadiene	4835	TX
NPW	EPA 8270	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 8270	Hexachloroethane	4840	TX
NPW	EPA 8270	Hexachlorophene	6290	TX

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NPW	EPA 8270	Hexachloropropene	6295	TX
NPW	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 8270	Isodrin	7725	TX
NPW	EPA 8270	Isophorone	6320	TX
NPW	EPA 8270	Isosafrole	6325	TX
NPW	EPA 8270	Kepone	7740	TX
NPW	EPA 8270	Malathion	7770	TX
NPW	EPA 8270	Methapyrilene	6345	TX
NPW	EPA 8270	Methoxychlor	7810	TX
NPW	EPA 8270	Methyl methanesulfonate	6375	TX
NPW	EPA 8270	Methyl parathion (Parathion, methyl)	7825	TX
NPW	EPA 8270	Mevinphos	7850	TX
NPW	EPA 8270	Monocrotophos	7880	TX
NPW	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 8270	n-Nitrosodiethylamine	6525	TX
NPW	EPA 8270	n-Nitrosodimethylamine	6530	TX
NPW	EPA 8270	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 8270	n-Nitrosomethylethylamine	6550	TX
NPW	EPA 8270	n-Nitrosomorpholine	6555	TX
NPW	EPA 8270	n-Nitrosopiperidine	6560	TX
NPW	EPA 8270	n-Nitrosopyrrolidine	6565	TX
NPW	EPA 8270	Naled	7905	TX
NPW	EPA 8270	Naphthalene	5005	TX
NPW	EPA 8270	Nitrobenzene	5015	TX
NPW	EPA 8270	o,o,o-Triethyl phosphorothioate	8290	TX
NPW	EPA 8270	Parathion, ethyl	7955	TX
NPW	EPA 8270	Pentachlorobenzene	6590	TX
NPW	EPA 8270	Pentachloronitrobenzene	6600	TX
NPW	EPA 8270	Pentachlorophenol	6605	TX
NPW	EPA 8270	Phenacetin	6610	TX
NPW	EPA 8270	Phenanthrene	6615	TX
NPW	EPA 8270	Phenol	6625	TX
NPW	EPA 8270	Phorate	7985	TX
NPW	EPA 8270	Phthalic anhydride	6640	TX
NPW	EPA 8270	Pronamide (Kerb)	6650	TX
NPW	EPA 8270	Pyrene	6665	TX
NPW	EPA 8270	Pyridine	5095	TX
NPW	EPA 8270	Quinoline	6670	TX
NPW	EPA 8270	Resorcinol	6680	TX
NPW	EPA 8270	Safrole	6685	TX

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NPW	EPA 8270	Strychnine	6695	TX
NPW	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
NPW	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
NPW	EPA 8270	Thionazin (Zinophos)	8235	TX
NPW	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8321	2,4,5-T	8655	TX
NPW	EPA 8321	2,4-D	8545	TX
NPW	EPA 8321	2,4-DB	8560	TX
NPW	EPA 8321	Dalapon	8555	TX
NPW	EPA 8321	Dicamba	8595	TX
NPW	EPA 8321	Dichlorprop	8605	TX
NPW	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8321	MCPA	7775	TX
NPW	EPA 8321	MCPPP	7780	TX
NPW	EPA 8321	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 9012	Amenable Cyanide	1510	TX
NPW	EPA 9012	Total Cyanide	1645	TX
NPW	EPA 9040	pH	1900	TX
NPW	EPA 9050	Conductivity	1610	TX
NPW	EPA 9056	Bromide	1540	TX
NPW	EPA 9056	Chloride	1575	TX
NPW	EPA 9056	Fluoride	1730	TX
NPW	EPA 9056	Nitrate as N	1810	TX
NPW	EPA 9056	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 9056	Nitrite as N	1840	TX
NPW	EPA 9056	Sulfate	2000	TX
NPW	EPA 9060	Total Organic Carbon (TOC)	2040	TX
NPW	EPA 9066	Total Phenolics	1905	TX
NPW	EPA 9251	Chloride	1575	TX
NPW	EPA RSK 175	Ethane	4747	TX
NPW	EPA RSK 175	Ethene	4752	TX
NPW	EPA RSK 175	Methane	4926	TX
NPW	EPA RSK 175	n-Butane	5007	TX
NPW	EPA RSK 175	n-Propane	5029	TX
NPW	HACH 8000	Chemical Oxygen Demand (COD)	1565	TX
NPW	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
NPW	Kelada-01	Cyanide	1635	TX
NPW	SM 2120 B	Color	1605	TX

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NPW	SM 2130 B	Turbidity	2055	TX
NPW	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
NPW	SM 2340 B	Total hardness as CaCO ₃	1755	TX
NPW	SM 2510 B	Conductivity	1610	TX
NPW	SM 2540 B	Residue-total (TS)	1950	TX
NPW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	SM 2540 D	Residue-nonfilterable (TSS)	1960	TX
NPW	SM 3500-Cr B	Chromium (VI)	1045	TX
NPW	SM 4500-Cl E	Chloride	1575	TX
NPW	SM 4500-Cl G	Total Residual Chlorine	1940	TX
NPW	SM 4500-CN ⁻ G	Amenable Cyanide	1510	TX
NPW	SM 4500-H ⁺ B	pH	1900	TX
NPW	SM 4500-S ²⁻ D	Sulfide	2005	TX
NPW	SM 4500-S ²⁻ F	Sulfide	2005	TX
NPW	SM 4500-SO ₃ ⁻ B	Sulfite-SO ₃	2015	TX
NPW	SM 5210 B	Biochemical Oxygen Demand (BOD)	1530	TX
NPW	SM 5210 B	Carbonaceous BOD (CBOD)	1555	TX
NPW	SM 5310 B	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5310 C	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5540 C	Surfactants - MBAS	2025	TX
NPW	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX
S	ASTM D2216	Percent Moisture	8641	TX
S	EPA 1010	Ignitability	1780	TX
S	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
S	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
S	EPA 300.0	Bromide	1540	TX
S	EPA 300.0	Chloride	1575	TX
S	EPA 300.0	Fluoride	1730	TX
S	EPA 300.0	Nitrate as N	1810	TX
S	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
S	EPA 300.0	Nitrite as N	1840	TX
S	EPA 300.0	Sulfate	2000	TX
S	EPA 350.1	Ammonia as N	1515	TX
S	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
S	EPA 353.2	Nitrite as N	1840	TX
S	EPA 6010	Aluminum	1000	TX
S	EPA 6010	Antimony	1005	TX
S	EPA 6010	Arsenic	1010	TX
S	EPA 6010	Barium	1015	TX

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S	EPA 6010	Beryllium	1020	TX
S	EPA 6010	Boron	1025	TX
S	EPA 6010	Cadmium	1030	TX
S	EPA 6010	Calcium	1035	TX
S	EPA 6010	Chromium	1040	TX
S	EPA 6010	Cobalt	1050	TX
S	EPA 6010	Copper	1055	TX
S	EPA 6010	Iron	1070	TX
S	EPA 6010	Lead	1075	TX
S	EPA 6010	Lithium	1080	TX
S	EPA 6010	Magnesium	1085	TX
S	EPA 6010	Manganese	1090	TX
S	EPA 6010	Molybdenum	1100	TX
S	EPA 6010	Nickel	1105	TX
S	EPA 6010	Potassium	1125	TX
S	EPA 6010	Selenium	1140	TX
S	EPA 6010	Silica as SiO ₂	1990	TX
S	EPA 6010	Silver	1150	TX
S	EPA 6010	Sodium	1155	TX
S	EPA 6010	Strontium	1160	TX
S	EPA 6010	Thallium	1165	TX
S	EPA 6010	Tin	1175	TX
S	EPA 6010	Titanium	1180	TX
S	EPA 6010	Total Phosphorus	1910	TX
S	EPA 6010	Vanadium	1185	TX
S	EPA 6010	Zinc	1190	TX
S	EPA 6020	Aluminum	1000	TX
S	EPA 6020	Antimony	1005	TX
S	EPA 6020	Arsenic	1010	TX
S	EPA 6020	Barium	1015	TX
S	EPA 6020	Beryllium	1020	TX
S	EPA 6020	Boron	1025	TX
S	EPA 6020	Cadmium	1030	TX
S	EPA 6020	Calcium	1035	TX
S	EPA 6020	Chromium	1040	TX
S	EPA 6020	Cobalt	1050	TX
S	EPA 6020	Copper	1055	TX
S	EPA 6020	Iron	1070	TX
S	EPA 6020	Lead	1075	TX
S	EPA 6020	Magnesium	1085	TX
S	EPA 6020	Manganese	1090	TX

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S	EPA 6020	Molybdenum	1100	TX
S	EPA 6020	Nickel	1105	TX
S	EPA 6020	Potassium	1125	TX
S	EPA 6020	Selenium	1140	TX
S	EPA 6020	Silver	1150	TX
S	EPA 6020	Sodium	1155	TX
S	EPA 6020	Strontium	1160	TX
S	EPA 6020	Thallium	1165	TX
S	EPA 6020	Tin	1175	TX
S	EPA 6020	Titanium	1180	TX
S	EPA 6020	Vanadium	1185	TX
S	EPA 6020	Zinc	1190	TX
S	EPA 7196	Chromium (VI)	1045	TX
S	EPA 7470	Mercury	1095	TX
S	EPA 7471	Mercury	1095	TX
S	EPA 8015	Allyl alcohol	4350	TX
S	EPA 8015	Diesel Range Organics (DRO)	9369	TX
S	EPA 8015	Ethanol	4750	TX
S	EPA 8015	Ethylene glycol	4785	TX
S	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
S	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
S	EPA 8015	Methanol	4930	TX
S	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8015	n-Propanol (1-Propanol)	5055	TX
S	EPA 8015	Propylene Glycol	6657	TX
S	EPA 8081	4,4'-DDD	7355	TX
S	EPA 8081	4,4'-DDE	7360	TX
S	EPA 8081	4,4'-DDT	7365	TX
S	EPA 8081	Alachlor	7005	TX
S	EPA 8081	Aldrin	7025	TX
S	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8081	Chlordane (tech.)	7250	TX
S	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8081	DDD,Total *	10314	TX
S	EPA 8081	DDE,Total *	10315	TX
S	EPA 8081	DDT	7370	TX
S	EPA 8081	delta-BHC	7105	TX

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S	EPA 8081	Dieldrin	7470	TX
S	EPA 8081	Endosulfan I	7510	TX
S	EPA 8081	Endosulfan II	7515	TX
S	EPA 8081	Endosulfan sulfate	7520	TX
S	EPA 8081	Endrin	7540	TX
S	EPA 8081	Endrin aldehyde	7530	TX
S	EPA 8081	Endrin ketone	7535	TX
S	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8081	gamma-Chlordane	7245	TX
S	EPA 8081	Heptachlor	7685	TX
S	EPA 8081	Heptachlor epoxide	7690	TX
S	EPA 8081	Methoxychlor	7810	TX
S	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8082	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)	9095	TX
S	EPA 8082	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)	9065	TX
S	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
S	EPA 8082	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)	9075	TX
S	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
S	EPA 8082	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)	9134	TX
S	EPA 8082	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)	8975	TX
S	EPA 8082	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)	9030	TX
S	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
S	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
S	EPA 8082	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)	9040	TX
S	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
S	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
S	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
S	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
S	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
S	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
S	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
S	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
S	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX

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S	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
S	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8082	Total PCBs	8870	TX
S	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX
S	EPA 8260	1,1,1-Trichloroethane	5160	TX
S	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
S	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
S	EPA 8260	1,1,2-Trichloroethane	5165	TX
S	EPA 8260	1,1-Dichloroethane	4630	TX
S	EPA 8260	1,1-Dichloroethylene	4640	TX
S	EPA 8260	1,1-Dichloropropene	4670	TX
S	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
S	EPA 8260	1,2,3-Trichloropropane	5180	TX
S	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
S	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
S	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
S	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
S	EPA 8260	1,2-Dichloropropane	4655	TX
S	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
S	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8260	1,3-Dichloropropane	4660	TX
S	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8260	1,4-Dioxane (1,4-Diethyleneoxide)	4735	TX
S	EPA 8260	1-Chlorohexane	4510	TX
S	EPA 8260	2,2-Dichloropropane	4665	TX
S	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
S	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
S	EPA 8260	2-Chlorotoluene	4535	TX
S	EPA 8260	2-Hexanone	4860	TX
S	EPA 8260	4-Chlorotoluene	4540	TX
S	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
S	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX

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S	EPA 8260	Acetone	4315	TX
S	EPA 8260	Acetonitrile	4320	TX
S	EPA 8260	Acrolein (Propenal)	4325	TX
S	EPA 8260	Acrylonitrile	4340	TX
S	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
S	EPA 8260	Benzene	4375	TX
S	EPA 8260	Bromobenzene	4385	TX
S	EPA 8260	Bromochloromethane	4390	TX
S	EPA 8260	Bromodichloromethane	4395	TX
S	EPA 8260	Bromoform	4400	TX
S	EPA 8260	Carbon disulfide	4450	TX
S	EPA 8260	Carbon tetrachloride	4455	TX
S	EPA 8260	Chlorobenzene	4475	TX
S	EPA 8260	Chlorodibromomethane	4575	TX
S	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
S	EPA 8260	Chloroform	4505	TX
S	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
S	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
S	EPA 8260	cis-1,3-Dichloropropene	4680	TX
S	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
S	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
S	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
S	EPA 8260	Diethyl ether	4725	TX
S	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
S	EPA 8260	Ethyl methacrylate	4810	TX
S	EPA 8260	Ethylbenzene	4765	TX
S	EPA 8260	Ethylene oxide	4795	TX
S	EPA 8260	Hexachlorobutadiene	4835	TX
S	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
S	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8260	Isopropylbenzene	4900	TX
S	EPA 8260	m+p-xylene	5240	TX
S	EPA 8260	Methacrylonitrile	4925	TX
S	EPA 8260	Methyl acetate	4940	TX
S	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
S	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
S	EPA 8260	Methyl methacrylate	4990	TX
S	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
S	EPA 8260	Methylcyclohexane	4965	TX
S	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX

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S	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8260	n-Butylbenzene	4435	TX
S	EPA 8260	n-Propylbenzene	5090	TX
S	EPA 8260	Naphthalene	5005	TX
S	EPA 8260	o-Xylene	5250	TX
S	EPA 8260	sec-Butylbenzene	4440	TX
S	EPA 8260	Styrene	5100	TX
S	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
S	EPA 8260	tert-Butylbenzene	4445	TX
S	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
S	EPA 8260	Toluene	5140	TX
S	EPA 8260	Total Xylene	5260	TX
S	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
S	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
S	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
S	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
S	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
S	EPA 8260	Vinyl acetate	5225	TX
S	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
S	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
S	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8270	1,2-Diphenylhydrazine	6220	TX
S	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
S	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8270	1,4-Phenylenediamine	6630	TX
S	EPA 8270	1-Chloronaphthalene	5790	TX
S	EPA 8270	1-Naphthylamine	6425	TX
S	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
S	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX
S	EPA 8270	2,4,5-Trichlorophenol	6835	TX
S	EPA 8270	2,4,6-Trichlorophenol	6840	TX
S	EPA 8270	2,4-Dichlorophenol	6000	TX
S	EPA 8270	2,4-Dimethylphenol	6130	TX
S	EPA 8270	2,4-Dinitrophenol	6175	TX
S	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX

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S	EPA 8270	2,6-Dichlorophenol	6005	TX
S	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
S	EPA 8270	2-Acetylaminofluorene	5515	TX
S	EPA 8270	2-Chloronaphthalene	5795	TX
S	EPA 8270	2-Chlorophenol	5800	TX
S	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
S	EPA 8270	2-Methylnaphthalene	6385	TX
S	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
S	EPA 8270	2-Naphthylamine	6430	TX
S	EPA 8270	2-Nitroaniline	6460	TX
S	EPA 8270	2-Nitrophenol	6490	TX
S	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
S	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
S	EPA 8270	3-Methycholanthrene	5781	TX
S	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
S	EPA 8270	3-Nitroaniline	6465	TX
S	EPA 8270	4,4'-DDD	7355	TX
S	EPA 8270	4,4'-DDE	7360	TX
S	EPA 8270	4,4'-DDT	7365	TX
S	EPA 8270	4-Aminobiphenyl	5540	TX
S	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
S	EPA 8270	4-Chloro-3-methylphenol	5700	TX
S	EPA 8270	4-Chloroaniline	5745	TX
S	EPA 8270	4-Chlorophenyl phenylether	5825	TX
S	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
S	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
S	EPA 8270	4-Nitroaniline	6470	TX
S	EPA 8270	4-Nitrophenol	6500	TX
S	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
S	EPA 8270	Acenaphthene	5500	TX
S	EPA 8270	Acenaphthylene	5505	TX
S	EPA 8270	Acetophenone	5510	TX
S	EPA 8270	Aldrin	7025	TX
S	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8270	Aniline	5545	TX
S	EPA 8270	Anthracene	5555	TX
S	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
S	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX

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S	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8270	Atrazine	7065	TX
S	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
S	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
S	EPA 8270	Benzidine	5595	TX
S	EPA 8270	Benzo(a)anthracene	5575	TX
S	EPA 8270	Benzo(a)pyrene	5580	TX
S	EPA 8270	Benzo(g,h,i)perylene	5590	TX
S	EPA 8270	Benzo(k)fluoranthene	5600	TX
S	EPA 8270	Benzoic acid	5610	TX
S	EPA 8270	Benzo[b]fluoranthene	5585	TX
S	EPA 8270	Benzyl alcohol	5630	TX
S	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8270	Biphenyl	5640	TX
S	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
S	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
S	EPA 8270	Butyl benzyl phthalate	5670	TX
S	EPA 8270	Caprolactam	7180	TX
S	EPA 8270	Carbazole	5680	TX
S	EPA 8270	Chlordane (tech.)	7250	TX
S	EPA 8270	Chlorfenvinphos	7255	TX
S	EPA 8270	Chrysene	5855	TX
S	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8270	Coumaphos	7315	TX
S	EPA 8270	delta-BHC	7105	TX
S	EPA 8270	Demeton	7390	TX
S	EPA 8270	Demeton-o	7395	TX
S	EPA 8270	Demeton-s	7385	TX
S	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
S	EPA 8270	Di-n-butyl phthalate	5925	TX
S	EPA 8270	Di-n-octyl phthalate	6200	TX
S	EPA 8270	Dibenz(a,h) anthracene	5895	TX
S	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
S	EPA 8270	Dibenzofuran	5905	TX
S	EPA 8270	Dichlorvos (DDVP)	8610	TX
S	EPA 8270	Dieldrin	7470	TX
S	EPA 8270	Diethyl phthalate	6070	TX

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S	EPA 8270	Dimethoate	7475	TX
S	EPA 8270	Dimethyl phthalate	6135	TX
S	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8270	Diphenylamine	6205	TX
S	EPA 8270	Endosulfan I	7510	TX
S	EPA 8270	Endosulfan II	7515	TX
S	EPA 8270	Endosulfan sulfate	7520	TX
S	EPA 8270	Endrin	7540	TX
S	EPA 8270	Endrin aldehyde	7530	TX
S	EPA 8270	Endrin ketone	7535	TX
S	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
S	EPA 8270	Ethyl methanesulfonate	6260	TX
S	EPA 8270	Fensulfothion	7600	TX
S	EPA 8270	Fenthion	7605	TX
S	EPA 8270	Fluoranthene	6265	TX
S	EPA 8270	Fluorene	6270	TX
S	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8270	gamma-Chlordane	7245	TX
S	EPA 8270	Heptachlor	7685	TX
S	EPA 8270	Heptachlor epoxide	7690	TX
S	EPA 8270	Hexachlorobenzene	6275	TX
S	EPA 8270	Hexachlorobutadiene	4835	TX
S	EPA 8270	Hexachlorocyclopentadiene	6285	TX
S	EPA 8270	Hexachloroethane	4840	TX
S	EPA 8270	Hexachlorophene	6290	TX
S	EPA 8270	Hexachloropropene	6295	TX
S	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
S	EPA 8270	Isophorone	6320	TX
S	EPA 8270	Malathion	7770	TX
S	EPA 8270	Methapyrilene	6345	TX
S	EPA 8270	Methoxychlor	7810	TX
S	EPA 8270	Methyl methanesulfonate	6375	TX
S	EPA 8270	Mevinphos	7850	TX
S	EPA 8270	Monocrotophos	7880	TX
S	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
S	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
S	EPA 8270	n-Nitrosodiethylamine	6525	TX
S	EPA 8270	n-Nitrosodimethylamine	6530	TX
S	EPA 8270	n-Nitrosodiphenylamine	6535	TX

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S	EPA 8270	n-Nitrosomethylethylamine	6550	TX
S	EPA 8270	n-Nitrosomorpholine	6555	TX
S	EPA 8270	n-Nitrosopiperidine	6560	TX
S	EPA 8270	n-Nitrosopyrrolidine	6565	TX
S	EPA 8270	Naled	7905	TX
S	EPA 8270	Naphthalene	5005	TX
S	EPA 8270	Nitrobenzene	5015	TX
S	EPA 8270	Pentachlorobenzene	6590	TX
S	EPA 8270	Pentachloronitrobenzene	6600	TX
S	EPA 8270	Pentachlorophenol	6605	TX
S	EPA 8270	Phenacetin	6610	TX
S	EPA 8270	Phenanthrene	6615	TX
S	EPA 8270	Phenol	6625	TX
S	EPA 8270	Phthalic anhydride	6640	TX
S	EPA 8270	Pronamide (Kerb)	6650	TX
S	EPA 8270	Pyrene	6665	TX
S	EPA 8270	Pyridine	5095	TX
S	EPA 8270	Quinoline	6670	TX
S	EPA 8270	Resorcinol	6680	TX
S	EPA 8270	Strychnine	6695	TX
S	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
S	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
S	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8321	2,4,5-T	8655	TX
S	EPA 8321	2,4-D	8545	TX
S	EPA 8321	2,4-DB	8560	TX
S	EPA 8321	Dalapon	8555	TX
S	EPA 8321	Dicamba	8595	TX
S	EPA 8321	Dichlorprop	8605	TX
S	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8321	MCPA	7775	TX
S	EPA 8321	MCPP	7780	TX
S	EPA 8321	Silvex (2,4,5-TP)	8650	TX
S	EPA 9012	Amenable Cyanide	1510	TX
S	EPA 9012	Total Cyanide	1645	TX
S	EPA 9023	Extractable Organic Halides (EOX)	1720	TX
S	EPA 9034	Sulfide	2005	TX
S	EPA 9040	pH	1900	TX
S	EPA 9045	Corrosivity	1615	TX

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Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 9045	pH	1900	TX
S	EPA 9056	Bromide	1540	TX
S	EPA 9056	Chloride	1575	TX
S	EPA 9056	Fluoride	1730	TX
S	EPA 9056	Nitrate as N	1810	TX
S	EPA 9056	Nitrate plus Nitrite as N	1820	TX
S	EPA 9056	Nitrite as N	1840	TX
S	EPA 9056	Sulfate	2000	TX
S	EPA 9060	Total Organic Carbon (TOC)	2040	TX
S	EPA 9066	Total Phenolics	1905	TX
S	EPA 9071	n-Hexane Extractable Material (O&G)	1803	TX
S	EPA 9071	n-Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	9500	TX
S	EPA 9095	Paint Filter Test	1434	TX
S	EPA 9251	Chloride	1575	TX
S	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
S	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
S	SM 2510 B	Conductivity	1610	TX
S	SM 2540 G	Residue-total (TS)	1950	TX
S	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX

Attachment B
Eurofins Xenco, Stafford
Analytical Report
Laboratory Job ID: 860-95340-1

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Jonathan M Skaggs
GSI Environmental Inc
9600 Great Hills Trail
Suite 350E
Austin, Texas 78759

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JOB DESCRIPTION

GSI - El Campo Q1 2025 03/04/25

JOB NUMBER

860-95340-1

Eurofins Houston

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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Authorized for release by
Dean Joiner, Project Manager II
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(346)320-6096

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Definitions/Glossary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the MQL but greater than or equal to the SDL and the concentration is an estimated value.
N1	MS, MSD: Spike recovery exceeds upper or lower control limits.
U	Analyte was not detected at or above the SDL.

GC VOA

Qualifier	Qualifier Description
J	Result is less than the MQL but greater than or equal to the SDL and the concentration is an estimated value.
U	Analyte was not detected at or above the SDL.

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
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A292

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
1,1,1,2-Tetrachloroethane	0.00100	0.000979	J	mg/L	0.00100	0.000644	12/02/2024	860-202706
1,2,4-Trichlorobenzene	0.00500	0.00404	J	mg/L	0.00500	0.00175	12/02/2024	860-202706
1,2,4-Trimethylbenzene	0.00100	0.000817	J	mg/L	0.00100	0.000417	12/02/2024	860-202706
1,2-Dibromo-3-Chloropropane	0.00100	0.000938	J	mg/L	0.00500	0.000671	12/02/2024	860-202706
1,2-Dibromoethane	0.00500	0.00427	J	mg/L	0.00500	0.000999	12/02/2024	860-202706
1,2-Dichlorobenzene	0.00100	0.000951	J	mg/L	0.00100	0.000429	12/02/2024	860-202706
1,2-Dichloroethane	0.000900	0.000868	J	mg/L	0.00100	0.000372	12/02/2024	860-202706
1,2-Dichloropropane	0.00100	0.000964	J	mg/L	0.00500	0.000556	12/02/2024	860-202706
1,3,5-Trimethylbenzene	0.00100	0.000834	J	mg/L	0.00100	0.000411	12/02/2024	860-202706
1,3-Dichlorobenzene	0.00100	0.000956	J	mg/L	0.00100	0.000413	12/02/2024	860-202706
1,3-Dichloropropane	0.00100	0.000924	J	mg/L	0.00500	0.000514	12/02/2024	860-202706
1,1,1-Trichloroethane	0.00100	0.000889	J	mg/L	0.00500	0.000585	12/02/2024	860-202706
1,4-Dichlorobenzene	0.000900	0.00100		mg/L	0.00100	0.000449	12/02/2024	860-202706
2,2-Dichloropropane	0.00100	0.000804	J	mg/L	0.00500	0.000679	12/02/2024	860-202706
2-Butanone	0.0250	0.0212	J	mg/L	0.0500	0.00828	12/02/2024	860-202706
4-Chlorotoluene	0.00100	0.000875	J	mg/L	0.00100	0.000386	12/02/2024	860-202706
Benzene	0.00100	0.000914	J	mg/L	0.00100	0.000460	12/02/2024	860-202706
Bromobenzene	0.00100	0.000930	J	mg/L	0.00100	0.000486	12/02/2024	860-202706
Bromochloromethane	0.00100	0.000975	J	mg/L	0.00100	0.000577	12/02/2024	860-202706
Bromodichloromethane	0.00100	0.000881	J	mg/L	0.00100	0.000552	12/02/2024	860-202706
Bromoform	0.00100	0.000941	J	mg/L	0.00500	0.000633	12/02/2024	860-202706
Bromomethane	0.00500	0.00475	J	mg/L	0.00500	0.00142	12/02/2024	860-202706
1,1,2,2-Tetrachloroethane	0.00100	0.000943	J	mg/L	0.00100	0.000470	12/02/2024	860-202706
Carbon tetrachloride	0.00100	0.000916	J	mg/L	0.00500	0.000896	12/02/2024	860-202706
Chlorobenzene	0.00100	0.000927	J	mg/L	0.00100	0.000455	12/02/2024	860-202706
Chloroethane	0.00500	0.00478	J	mg/L	0.0100	0.00198	12/02/2024	860-202706
Chloroform	0.00100	0.000947	J	mg/L	0.00100	0.000464	12/02/2024	860-202706
Chloromethane	0.00500	0.00444	J	mg/L	0.0100	0.00204	12/02/2024	860-202706
Dibromochloromethane	0.00100	0.000857	J	mg/L	0.00500	0.000547	12/02/2024	860-202706
Dichlorodifluoromethane	0.00100	0.000865	J	mg/L	0.00100	0.000785	12/02/2024	860-202706
Ethylbenzene	0.00100	0.000871	J	mg/L	0.00100	0.000385	12/02/2024	860-202706
Hexachlorobutadiene	0.00100	0.000872	J	mg/L	0.00500	0.000627	12/02/2024	860-202706
MTBE	0.00500	0.00430	J	mg/L	0.00500	0.00139	12/02/2024	860-202706
1,1,2-Trichloroethane	0.00100	0.000956	J	mg/L	0.00100	0.000411	12/02/2024	860-202706
Methylene Chloride	0.00500	0.00339	J	mg/L	0.00500	0.00173	12/02/2024	860-202706
Naphthalene	0.00500	0.00392	J	mg/L	0.0100	0.00135	12/02/2024	860-202706
sec-Butylbenzene	0.00100	0.000797	J	mg/L	0.00100	0.000468	12/02/2024	860-202706
Styrene	0.00100	0.000790	J	mg/L	0.00100	0.000619	12/02/2024	860-202706
Tetrachloroethene	0.00100	0.000929	J	mg/L	0.00100	0.000655	12/02/2024	860-202706
Toluene	0.00100	0.000954	J	mg/L	0.00100	0.000475	12/02/2024	860-202706
Trichloroethene	0.00500	0.00418	J	mg/L	0.00500	0.00150	12/02/2024	860-202706
Trichlorofluoromethane	0.000900	0.000932	J	mg/L	0.00100	0.000560	12/02/2024	860-202706
Vinyl chloride	0.00100	0.00103	J	mg/L	0.00200	0.000428	12/02/2024	860-202706
Xylenes, Total	0.0100	0.00809	J	mg/L	0.0100	0.00124	12/02/2024	860-202706
1,1-Dichloroethane	0.00100	0.000915	J	mg/L	0.00100	0.000635	12/02/2024	860-202706
cis-1,2-Dichloroethene	0.000900	0.000788	J	mg/L	0.00100	0.000457	12/02/2024	860-202706
cis-1,3-Dichloropropene	0.00500	0.00402	J	mg/L	0.00500	0.00107	12/02/2024	860-202706
Isopropylbenzene	0.00100	0.000768	J	mg/L	0.00100	0.000592	12/02/2024	860-202706

Eurofins Houston

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A292

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
m,p-Xylenes	0.00500	0.00405	J	mg/L	0.0100	0.00124	12/02/2024	860-202706
n-Butylbenzene	0.00100	0.000854	J	mg/L	0.00100	0.000510	12/02/2024	860-202706
N-Propylbenzene	0.00100	0.000902	J	mg/L	0.00100	0.000429	12/02/2024	860-202706
o-Xylene	0.00100	0.000835	J	mg/L	0.00100	0.000502	12/02/2024	860-202706
p-Cymene (p-Isopropyltoluene)	0.00100	0.000824	J	mg/L	0.00100	0.000676	12/02/2024	860-202706
tert-Butylbenzene	0.00100	0.000802	J	mg/L	0.00100	0.000442	12/02/2024	860-202706
trans-1,2-Dichloroethene	0.00100	0.000957	J	mg/L	0.00100	0.000368	12/02/2024	860-202706
1,1-Dichloroethene	0.00100	0.000939	J	mg/L	0.00100	0.000738	12/02/2024	860-202706
trans-1,3-Dichloropropene	0.00500	0.00421	J	mg/L	0.00500	0.00127	12/02/2024	860-202706
1,1-Dichloropropene	0.00100	0.000857	J	mg/L	0.00500	0.000624	12/02/2024	860-202706
1,2,3-Trichlorobenzene	0.00500	0.00415	J	mg/L	0.00500	0.00177	12/02/2024	860-202706
1,2,3-Trichloropropane	0.00100	0.000946	J	mg/L	0.00100	0.000470	12/02/2024	860-202706

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A295

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
Trichloroethene	0.00130	0.00155	J	mg/L	0.00500	0.00150	12/04/2024	860-203292
Vinyl chloride	0.00150	0.00177	J	mg/L	0.00200	0.000428	12/26/2024	860-207616

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A325

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
1,1,1,2-Tetrachloroethane	0.00720	0.00844		mg/L	0.00100	0.000644	12/30/2024	860-208362
1,2,4-Trichlorobenzene	0.00250	0.00201	J	mg/L	0.00500	0.00175	12/05/2024	860-203515
1,2,4-Trimethylbenzene	0.000900	0.000719	J	mg/L	0.00100	0.000417	12/05/2024	860-203515
1,2-Dibromo-3-Chloropropane	0.00250	0.000854	J	mg/L	0.00500	0.000671	12/05/2024	860-203515
1,2-Dibromoethane	0.00250	0.00226	J	mg/L	0.00500	0.000999	12/05/2024	860-203515
1,2-Dichlorobenzene	0.000900	0.000759	J	mg/L	0.00100	0.000429	12/05/2024	860-203515
1,2-Dichloroethane	0.000900	0.000704	J	mg/L	0.00100	0.000372	12/05/2024	860-203515
1,2-Dichloropropane	0.000900	0.000564	J	mg/L	0.00500	0.000556	12/05/2024	860-203515
1,3,5-Trimethylbenzene	0.000900	0.000695	J	mg/L	0.00100	0.000411	12/05/2024	860-203515
1,3-Dichlorobenzene	0.000900	0.000762	J	mg/L	0.00100	0.000413	12/05/2024	860-203515
1,3-Dichloropropane	0.000900	0.000738	J	mg/L	0.00500	0.000514	12/05/2024	860-203515
1,1,1-Trichloroethane	0.00250	0.00187	J	mg/L	0.00500	0.000585	12/05/2024	860-203515
1,4-Dichlorobenzene	0.000900	0.000812	J	mg/L	0.00100	0.000449	12/05/2024	860-203515
2,2-Dichloropropane	0.00250	0.00183	J	mg/L	0.00500	0.000679	12/05/2024	860-203515
2-Butanone	0.0125	0.0105	J	mg/L	0.0500	0.00828	12/05/2024	860-203515
4-Chlorotoluene	0.000900	0.000765	J	mg/L	0.00100	0.000386	12/05/2024	860-203515
Benzene	0.000900	0.000650	J	mg/L	0.00100	0.000460	12/05/2024	860-203515
Bromobenzene	0.000900	0.000696	J	mg/L	0.00100	0.000486	12/05/2024	860-203515
Bromochloromethane	0.000900	0.000666	J	mg/L	0.00100	0.000577	12/05/2024	860-203515
Bromodichloromethane	0.000900	0.00114		mg/L	0.00100	0.000552	12/05/2024	860-203515
Bromoform	0.00250	0.00161	J	mg/L	0.00500	0.000633	12/05/2024	860-203515
Bromomethane	0.00250	0.00227	J	mg/L	0.00500	0.00142	12/05/2024	860-203515

Eurofins Houston

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A325

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
1,1,2,2-Tetrachloroethane	0.000900	0.000646	J	mg/L	0.00100	0.000470	12/05/2024	860-203515
Carbon tetrachloride	0.00250	0.00219	J	mg/L	0.00500	0.000896	12/05/2024	860-203515
Chlorobenzene	0.000900	0.000755	J	mg/L	0.00100	0.000455	12/05/2024	860-203515
Chloroethane	0.0120	0.00990	J	mg/L	0.0100	0.00198	12/30/2024	860-208362
Chloroform	0.000900	0.000654	J	mg/L	0.00100	0.000464	12/05/2024	860-203515
Chloromethane	0.0120	0.00833	J	mg/L	0.0100	0.00204	12/30/2024	860-208362
Dibromochloromethane	0.000900	0.000560	J	mg/L	0.00500	0.000547	12/05/2024	860-203515
Dichlorodifluoromethane	0.00250	0.00128		mg/L	0.00100	0.000785	12/05/2024	860-203515
Ethylbenzene	0.000900	0.000709	J	mg/L	0.00100	0.000385	12/05/2024	860-203515
Hexachlorobutadiene	0.000900	0.000968	J	mg/L	0.00500	0.000627	12/05/2024	860-203515
MTBE	0.00250	0.00208	J	mg/L	0.00500	0.00139	12/05/2024	860-203515
1,1,2-Trichloroethane	0.000900	0.000563	J	mg/L	0.00100	0.000411	12/05/2024	860-203515
Methylene Chloride	0.00250	0.00294	J	mg/L	0.00500	0.00173	12/05/2024	860-203515
Naphthalene	0.00250	0.00201	J	mg/L	0.0100	0.00135	12/05/2024	860-203515
sec-Butylbenzene	0.000900	0.000732	J	mg/L	0.00100	0.000468	12/05/2024	860-203515
Styrene	0.000900	0.000721	J	mg/L	0.00100	0.000619	12/05/2024	860-203515
Tetrachloroethene	0.000900	0.000991	J	mg/L	0.00100	0.000655	12/05/2024	860-203515
Toluene	0.000900	0.000671	J	mg/L	0.00100	0.000475	12/05/2024	860-203515
Trichloroethene	0.00250	0.00214	J	mg/L	0.00500	0.00150	12/05/2024	860-203515
Trichlorofluoromethane	0.000500	0.00244		mg/L	0.00100	0.000560	12/31/2024	860-208615
Vinyl chloride	0.00250	0.00180	J	mg/L	0.00200	0.000428	12/05/2024	860-203515
Xylenes, Total	0.00500	0.00438	J	mg/L	0.0100	0.00124	12/05/2024	860-203515
1,1-Dichloroethane	0.00720	0.00884		mg/L	0.00100	0.000635	12/30/2024	860-208362
cis-1,2-Dichloroethene	0.000900	0.000588	J	mg/L	0.00100	0.000457	12/05/2024	860-203515
cis-1,3-Dichloropropene	0.00250	0.00196	J	mg/L	0.00500	0.00107	12/05/2024	860-203515
Isopropylbenzene	0.000900	0.000702	J	mg/L	0.00100	0.000592	12/05/2024	860-203515
m,p-Xylenes	0.00250	0.00215	J	mg/L	0.0100	0.00124	12/05/2024	860-203515
n-Butylbenzene	0.000900	0.000769	J	mg/L	0.00100	0.000510	12/05/2024	860-203515
N-Propylbenzene	0.000900	0.000696	J	mg/L	0.00100	0.000429	12/05/2024	860-203515
o-Xylene	0.000900	0.000722	J	mg/L	0.00100	0.000502	12/05/2024	860-203515
p-Cymene (p-Isopropyltoluene)	0.000900	0.000700	J	mg/L	0.00100	0.000676	12/05/2024	860-203515
tert-Butylbenzene	0.000900	0.000732	J	mg/L	0.00100	0.000442	12/05/2024	860-203515
trans-1,2-Dichloroethene	0.000900	0.000440	J	mg/L	0.00100	0.000368	12/05/2024	860-203515
1,1-Dichloroethene	0.000900	0.00106		mg/L	0.00100	0.000738	12/05/2024	860-203515
trans-1,3-Dichloropropene	0.00250	0.00206	J	mg/L	0.00500	0.00127	12/05/2024	860-203515
1,1-Dichloropropene	0.000900	0.000778	J	mg/L	0.00500	0.000624	12/05/2024	860-203515
1,2,3-Trichlorobenzene	0.00250	0.00198	J	mg/L	0.00500	0.00177	12/05/2024	860-203515
1,2,3-Trichloropropane	0.000900	0.000717	J	mg/L	0.00100	0.000470	12/05/2024	860-203515

Method: RSK-175 - Dissolved Gases (GC)

Matrix: Water

Prep Type: Total/NA

Prep Method: N/A

Instrument: A300

Detector: FID/0

Column: 19095P-QO4

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
Ethane	1.86	1.83	J	ug/L	5.00	0.150	10/30/2024	860-196797
Ethylene	1.74	1.68	J	ug/L	5.00	0.0957	10/30/2024	860-196797
Methane	0.994	1.10	J	ug/L	5.00	0.453	10/30/2024	860-196797

Eurofins Houston

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Method: RSK-175 - Dissolved Gases (GC) (Continued)

Matrix: Water				Prep Type: Total/NA				
Prep Method: N/A				Column: 19095P-QO4				
Instrument: A300				Detector: FID/0				
Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
Propene	2.61	2.58	J	ug/L	5.00	0.130	10/30/2024	860-196797

Appendix A

Laboratory Data Package Cover Page - Page 1 of 4

This data package is for Job No. 860-95340-1 and consists of:

This signature page, the laboratory review checklist, and the following reportable data:

- ☒ R1- Field chain-of-custody documentation;
- ☒ R2 - Sample identification cross-reference;
- ☒ R3 - Test reports (analytical data sheets) for each environmental sample that includes:
 - a. Items consistent with NELAC Chapter 5,
 - b. dilution factors,
 - c. preparation methods,
 - d. cleanup methods, and
 - e. if required for the project, tentatively identified compounds (TICs).
- ☒ R4 - Surrogate recovery data including:
 - a. Calculated recovery (%R), and
 - b. The laboratory's surrogate QC limits.
- ☒ R5 - Test reports/summary forms for blank samples;
- ☒ R6 - Test reports/summary forms for laboratory control samples (LCSs) including:
 - a. LCS spiking amounts,
 - b. Calculated %R for each analyte, and
 - c. The laboratory's LCS QC limits.
- ☒ R7 - Test reports for project matrix spike/matrix spike duplicates (MS/MSDs) including:
 - a. Samples associated with the MS/MSD clearly identified,
 - b. MS/MSD spiking amounts,
 - c. Concentration of each MS/MSD analyte measured in the parent and spiked samples,
 - d. Calculated %Rs and relative percent differences (RPDs), and
 - e. The laboratory's MS/MSD QC limits
- ☐ R8 - Laboratory analytical duplicate (if applicable) recovery and precision:
 - a. The amount of analyte measured in the duplicate,
 - b. The calculated RPD, and
 - c. The laboratory's QC limits for analytical duplicates.
- ☒ R9 - List of method quantitation limits (MQLs) and detectability check sample results for each analyte for each method and matrix;
- ☒ R10 - Other problems or anomalies.
- ☐ Exception Report for every "No" or "Not Reviewed (NR)" item in Laboratory Review Checklist and for each analyte, matrix, and method for which the laboratory does not hold NELAC accreditation under the Texas Laboratory Accreditation Program.

Release Statement: I am responsible for the release of this laboratory data package. This laboratory is NELAC accredited under the Texas Laboratory Accreditation Program for all the methods, analytes, and matrices reported in this data package except as noted in the Exception Reports. The data have been reviewed and are technically compliant with the requirements of the methods used, except where noted by the laboratory in the Exception Reports. By my signature below, I affirm to the best of my knowledge all problems/anomalies observed by the laboratory have been identified in the Laboratory Review Checklist, and no information affecting the quality of the data has been knowingly withheld.

Check, if applicable: ☐ This laboratory meets an exception under 30 TAC §25.6 and was last inspected by ☐ TCEQ or ☐ _____ on __/__/__. Any findings affecting the data in this laboratory data package are noted in the Exception Reports herein. The official signing the cover page of the report in which these data are used is responsible for releasing this data package and is by signature affirming the above release statement is true.

Name (Printed)	Signature	Official Title (Printed)	Date
Dean Joiner		Project Manager II	03/17/2025

Laboratory Data Package Cover Page - Page 2 of 4

Laboratory Name: Eurofins Houston			LRC Date: 03/17/2025				
Project Name: GSI - El Campo Q1 2025 03/04/25			Laboratory Job Number: 860-95340-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
R1	OI	Chain-of-custody (C-O-C)					
		Did samples meet the laboratory's standard conditions of sample acceptability upon receipt?		✓			1
		Were all departures from standard conditions described in an exception report?	✓				
R2	OI	Sample and quality control (QC) identification					
		Are all field sample ID numbers cross-referenced to the laboratory ID numbers?	✓				
		Are all laboratory ID numbers cross-referenced to the corresponding QC data?	✓				
R3	OI	Test reports					
		Were all samples prepared and analyzed within holding times?	✓				
		Other than those results < MQL, were all other raw values bracketed by calibration standards?	✓				
		Were calculations checked by a peer or supervisor?	✓				
		Were all analyte identifications checked by a peer or supervisor?	✓				
		Were sample detection limits reported for all analytes not detected?	✓				
		Were all results for soil and sediment samples reported on a dry weight basis?			✓		
		Were % moisture (or solids) reported for all soil and sediment samples?			✓		
		Were bulk soils/solids samples for volatile analysis extracted with methanol per SW846 Method 5035?			✓		
		If required for the project, are TICs reported?			✓		
R4	O	Surrogate recovery data					
		Were surrogates added prior to extraction?	✓				
		Were surrogate percent recoveries in all samples within the laboratory QC limits?	✓				
R5	OI	Test reports/summary forms for blank samples					
		Were appropriate type(s) of blanks analyzed?	✓				
		Were blanks analyzed at the appropriate frequency?	✓				
		Were method blanks taken through the entire analytical process, including preparation and, if applicable, cleanup procedures?	✓				
		Were blank concentrations < MQL?	✓				
R6	OI	Laboratory control samples (LCS):					
		Were all COCs included in the LCS?	✓				
		Was each LCS taken through the entire analytical procedure, including prep and cleanup steps?	✓				
		Were LCSs analyzed at the required frequency?	✓				
		Were LCS (and LCSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Does the detectability check sample data document the laboratory's capability to detect the COCs at the MDL used to calculate the SDLs?	✓				
		Was the LCSD RPD within QC limits?	✓				
R7	OI	Matrix spike (MS) and matrix spike duplicate (MSD) data					
		Were the project/method specified analytes included in the MS and MSD?	✓				
		Were MS/MSD analyzed at the appropriate frequency?	✓				
		Were MS (and MSD, if applicable) %Rs within the laboratory QC limits?		✓			2
		Were MS/MSD RPDs within laboratory QC limits?	✓				
R8	OI	Analytical duplicate data					
		Were appropriate analytical duplicates analyzed for each matrix?			✓		
		Were analytical duplicates analyzed at the appropriate frequency?			✓		
		Were RPDs or relative standard deviations within the laboratory QC limits?			✓		
R9	OI	Method quantitation limits (MQLs):					
		Are the MQLs for each method analyte included in the laboratory data package?	✓				
		Do the MQLs correspond to the concentration of the lowest non-zero calibration standard?	✓				
		Are unadjusted MQLs and DCSs included in the laboratory data package?	✓				
R10	OI	Other problems/anomalies					
		Are all known problems/anomalies/special conditions noted in this LRC and ER?	✓				
		Was applicable and available technology used to lower the SDL to minimize the matrix interference effects on the sample results?		✓			3
		Is the laboratory NELAC-accredited under the Texas Laboratory Accreditation Program for the analytes, matrices and methods associated with this laboratory data package?	✓				

Laboratory Data Package Cover Page - Page 3 of 4

Laboratory Name: Eurofins Houston			LRC Date: 03/17/2025				
Project Name: GSI - El Campo Q1 2025 03/04/25			Laboratory Job Number: 860-95340-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
S1	OI	Initial calibration (ICAL)					
		Were response factors and/or relative response factors for each analyte within QC limits?	✓				
		Were percent RSDs or correlation coefficient criteria met?	✓				
		Was the number of standards recommended in the method used for all analytes?	✓				
		Were all points generated between the lowest and highest standard used to calculate the curve?	✓				
		Are ICAL data available for all instruments used?	✓				
		Has the initial calibration curve been verified using an appropriate second source standard?	✓				
S2	OI	Initial and continuing calibration verification (ICCV and CCV) and continuing calibration blank (CCB):					
		Was the CCV analyzed at the method-required frequency?	✓				
		Were percent differences for each analyte within the method-required QC limits?	✓				
		Was the ICAL curve verified for each analyte?	✓				
		Was the absolute value of the analyte concentration in the inorganic CCB < MDL?			✓		
S3	O	Mass spectral tuning					
		Was the appropriate compound for the method used for tuning?	✓				
		Were ion abundance data within the method-required QC limits?	✓				
S4	O	Internal standards (IS)					
		Were IS area counts and retention times within the method-required QC limits?	✓				
S5	OI	Raw data (NELAC Section 5.5.10)					
		Were the raw data (for example, chromatograms, spectral data) reviewed by an analyst?	✓				
		Were data associated with manual integrations flagged on the raw data?	✓				
S6	O	Dual column confirmation					
		Did dual column confirmation results meet the method-required QC?	✓				
S7	O	Tentatively identified compounds (TICs)					
		If TICs were requested, were the mass spectra and TIC data subject to appropriate checks?			✓		
S8	I	Interference Check Sample (ICS) results					
		Were percent recoveries within method QC limits?			✓		
S9	I	Serial dilutions, post digestion spikes, and method of standard additions					
		Were percent differences, recoveries, and the linearity within the QC limits specified in the method?			✓		
S10	OI	Method detection limit (MDL) studies					
		Was a MDL study performed for each reported analyte?	✓				
		Is the MDL either adjusted or supported by the analysis of DCSs?	✓				
S11	OI	Proficiency test reports					
		Was the laboratory's performance acceptable on the applicable proficiency tests or evaluation studies?	✓				
S12	OI	Standards documentation					
		Are all standards used in the analyses NIST-traceable or obtained from other appropriate sources?	✓				
S13	OI	Compound/analyte identification procedures					
		Are the procedures for compound/analyte identification documented?	✓				
S14	OI	Demonstration of analyst competency (DOC)					
		Was DOC conducted consistent with NELAC Chapter 5?	✓				
		Is documentation of the analyst's competency up-to-date and on file?	✓				
S15	OI	Verification/validation documentation for methods (NELAC Chapter 5)					
		Are all the methods used to generate the data documented, verified, and validated, where applicable?	✓				
S16	OI	Laboratory standard operating procedures (SOPs)					
		Are laboratory SOPs current and on file for each method performed?	✓				

- Items identified by the letter "R" must be included in the laboratory data package submitted in the TRRP-required report(s). Items identified by the letter "S" should be retained and made available upon request for the appropriate retention period;
- O = organic analyses; I = inorganic analyses (and general chemistry, when applicable);
- NA = Not applicable;
- NR = Not reviewed;
- ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).

Laboratory Data Package Cover Page - Page 4 of 4

Laboratory Name: Eurofins Houston	LRC Date: 03/17/2025
Project Name: GSI - El Campo Q1 2025 03/04/25	Laboratory Job Number: 860-95340-1
Reviewer Name: Dean Joiner	

ER# ¹	Description
1	The following samples were submitted for analysis; however, it was not listed on the Chain-of-Custody (COC): MW-136B (860-95340-1), MW-137B (860-95340-2), MW-140B (860-95340-3), MW-135B (860-95340-4), MW-132B (860-95340-5), MW-148B (860-95340-6), MW-112B (860-95340-7), MW-112B2 (860-95340-8), MW-124B (860-95340-9), MW-5B (860-95340-10), MW-127B (860-95340-11), IG4-MW-1 (860-95340-12), IG4-MW-2 (860-95340-13), IG1-MW-2 (860-95340-14), IG1-MW-1 (860-95340-15), IG1-MW-4 (860-95340-16), IG1-MW-6B2 (860-95340-17), IG1-MW-6B1 (860-95340-18), IG1-MW-6B3 (860-95340-19), MW-102B (860-95340-20), MW-102B (860-95340-20[MS]), MW-102B (860-95340-20[MSD]), DUP-02 (860-95340-21), MW-115B-R (860-95340-22), MW-14B (860-95340-23), IG1-MW-3 (860-95340-24), MW-125B (860-95340-25), IG3-MW-1 (860-95340-26), MW-141B (860-95340-27), DUP-04 (860-95340-28), IG1-RW-4 (860-95340-29), IG1-MW-7 (860-95340-30), MW-126B (860-95340-31), DUP-1 (860-95340-32), IG1-MW-5 (860-95340-33), MW-133B (860-95340-34), MW-131B (860-95340-35), MW-134B (860-95340-36), MW-128B (860-95340-37), MW-114B (860-95340-38), MW-114B (860-95340-38[MS]), MW-114B (860-95340-38[MSD]), DUP-3 (860-95340-39), Trip Blank (860-95340-40) and IG4-RW-1 (860-95340-41)
2	Method 8260D: The matrix spike (MS) recoveries for analytical batch 860-221423 were outside control limits. Non-homogeneity is suspected because the associated laboratory control sample (LCS) recovery was within acceptance limits.
3	Method RSK-175: Elevated reporting limits are provided for the following samples due to insufficient sample provided for RSK preparation/analysis: IG4-MW-1 (860-95340-12), IG4-MW-2 (860-95340-13), IG1-MW-2 (860-95340-14), IG1-MW-1 (860-95340-15), IG1-MW-6B3 (860-95340-19), MW-115B-R (860-95340-22) and IG1-RW-4 (860-95340-29). Only 1 vial provided Method 8260D: The following samples were diluted to bring the concentration of target analytes within the calibration range: MW-128B (860-95340-37) and MW-114B (860-95340-38). Elevated reporting limits (RLs) are provided. Method 8260D: The following samples were diluted to bring the concentration of target analytes within the calibration range: IG4-MW-2 (860-95340-13) and IG1-MW-6B2 (860-95340-17). Elevated reporting limits (RLs) are provided. Method 8260D: The following samples were diluted to bring the concentration of target analytes within the calibration range: MW-141B (860-95340-27) and DUP-04 (860-95340-28). Elevated reporting limits (RLs) are provided. Method 8260D: The following sample was diluted to bring the concentration of target analytes within the calibration range: IG1-MW-6B3 (860-95340-19). Elevated reporting limits (RLs) are provided. Method RSK-175: The following sample was diluted to bring the concentration of target analytes within the calibration range: IG1-MW-6B2 (860-95340-17). Elevated reporting limits (RLs) are provided.
1. ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).	

Case Narrative

Client: GSI Environmental Inc
Project: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Job ID: 860-95340-1

Eurofins Houston

Job Narrative 860-95340-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable.

- Matrix QC may not be reported if insufficient sample is provided or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be 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.

Receipt

The samples were received on 3/6/2025 9:47 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the 3 coolers at receipt time were 3.2°C, 4.2°C and 5.4°C.

Receipt Exceptions

The following samples were submitted for analysis; however, it was not listed on the Chain-of-Custody (COC): MW-136B (860-95340-1), MW-137B (860-95340-2), MW-140B (860-95340-3), MW-135B (860-95340-4), MW-132B (860-95340-5), MW-148B (860-95340-6), MW-112B (860-95340-7), MW-112B2 (860-95340-8), MW-124B (860-95340-9), MW-5B (860-95340-10), MW-127B (860-95340-11), IG4-MW-1 (860-95340-12), IG4-MW-2 (860-95340-13), IG1-MW-2 (860-95340-14), IG1-MW-1 (860-95340-15), IG1-MW-4 (860-95340-16), IG1-MW-6B2 (860-95340-17), IG1-MW-6B1 (860-95340-18), IG1-MW-6B3 (860-95340-19), MW-102B (860-95340-20), MW-102B (860-95340-20[MS]), MW-102B (860-95340-20[MSD]), DUP-02 (860-95340-21), MW-115B-R (860-95340-22), MW-14B (860-95340-23), IG1-MW-3 (860-95340-24), MW-125B (860-95340-25), IG3-MW-1 (860-95340-26), MW-141B (860-95340-27), DUP-04 (860-95340-28), IG1-RW-4 (860-95340-29), IG1-MW-7 (860-95340-30), MW-126B (860-95340-31), DUP-1 (860-95340-32), IG1-MW-5 (860-95340-33), MW-133B (860-95340-34), MW-131B (860-95340-35), MW-134B (860-95340-36), MW-128B (860-95340-37), MW-114B (860-95340-38), MW-114B (860-95340-38[MS]), MW-114B (860-95340-38[MSD]), DUP-3 (860-95340-39), Trip Blank (860-95340-40) and IG4-RW-1 (860-95340-41)

GC/MS VOA

Method 8260D: The following samples were diluted to bring the concentration of target analytes within the calibration range: MW-128B (860-95340-37) and MW-114B (860-95340-38). Elevated reporting limits (RLs) are provided.

Method 8260D: The following samples were diluted to bring the concentration of target analytes within the calibration range: IG4-MW-2 (860-95340-13) and IG1-MW-6B2 (860-95340-17). Elevated reporting limits (RLs) are provided.

Method 8260D: The following samples were diluted to bring the concentration of target analytes within the calibration range: MW-141B (860-95340-27) and DUP-04 (860-95340-28). Elevated reporting limits (RLs) are provided.

Method 8260D: The matrix spike (MS) recoveries for analytical batch 860-221423 were outside control limits. Non-homogeneity is suspected because the associated laboratory control sample (LCS) recovery was within acceptance limits.

Method 8260D: The following sample was diluted to bring the concentration of target analytes within the calibration range: IG1-MW-6B3 (860-95340-19). Elevated reporting limits (RLs) are provided.

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

GC VOA

Method RSK_175: Elevated reporting limits are provided for the following samples due to insufficient sample provided for RSK preparation/analysis: IG4-MW-1 (860-95340-12), IG4-MW-2 (860-95340-13), IG1-MW-2 (860-95340-14), IG1-MW-1 (860-95340-15), IG1-MW-6B3 (860-95340-19), MW-115B-R (860-95340-22) and IG1-RW-4 (860-95340-29). Only 1 vial provided

Method RSK_175: The following sample was diluted to bring the concentration of target analytes within the calibration range: IG1-MW-6B2 (860-95340-17). Elevated reporting limits (RLs) are provided.

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

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Case Narrative

Client: GSI Environmental Inc
Project: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Job ID: 860-95340-1 (Continued)

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Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-136B

Lab Sample ID: 860-95340-1

No Detections.

Client Sample ID: MW-137B

Lab Sample ID: 860-95340-2

No Detections.

Client Sample ID: MW-140B

Lab Sample ID: 860-95340-3

No Detections.

Client Sample ID: MW-135B

Lab Sample ID: 860-95340-4

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00428	J	0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: MW-132B

Lab Sample ID: 860-95340-5

No Detections.

Client Sample ID: MW-148B

Lab Sample ID: 860-95340-6

No Detections.

Client Sample ID: MW-112B

Lab Sample ID: 860-95340-7

No Detections.

Client Sample ID: MW-112B2

Lab Sample ID: 860-95340-8

No Detections.

Client Sample ID: MW-124B

Lab Sample ID: 860-95340-9

No Detections.

Client Sample ID: MW-5B

Lab Sample ID: 860-95340-10

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Chloroform	0.000715	J	0.00100	0.000464	mg/L	1		8260D	Total/NA
Trichloroethene	0.00361	J	0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: MW-127B

Lab Sample ID: 860-95340-11

No Detections.

Client Sample ID: IG4-MW-1

Lab Sample ID: 860-95340-12

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.0133		0.00500	0.00150	mg/L	1		8260D	Total/NA
Vinyl chloride	0.0360		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0515		0.00100	0.000457	mg/L	1		8260D	Total/NA
trans-1,2-Dichloroethene	0.000784	J	0.00100	0.000368	mg/L	1		8260D	Total/NA
Ethylene	0.00566	J	0.100	0.00191	mg/L	20		RSK-175	Total/NA
Methane	0.471		0.100	0.00905	mg/L	20		RSK-175	Total/NA

Client Sample ID: IG4-MW-2

Lab Sample ID: 860-95340-13

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Vinyl chloride	0.213		0.00400	0.000856	mg/L	2		8260D	Total/NA
cis-1,2-Dichloroethene	0.0763		0.00200	0.000914	mg/L	2		8260D	Total/NA

This Detection Summary does not include radiochemical test results.

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Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG4-MW-2 (Continued)

Lab Sample ID: 860-95340-13

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
trans-1,2-Dichloroethene	0.00116	J	0.00200	0.000736	mg/L	2		8260D	Total/NA
Ethylene	0.00230	J	0.100	0.00191	mg/L	20		RSK-175	Total/NA
Methane	2.34		0.100	0.00905	mg/L	20		RSK-175	Total/NA

Client Sample ID: IG1-MW-2

Lab Sample ID: 860-95340-14

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.00412		0.00100	0.000738	mg/L	1		8260D	Total/NA
Trichloroethene	0.00214	J	0.00500	0.00150	mg/L	1		8260D	Total/NA
Vinyl chloride	0.0320		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0535		0.00100	0.000457	mg/L	1		8260D	Total/NA
trans-1,2-Dichloroethene	0.00102		0.00100	0.000368	mg/L	1		8260D	Total/NA
Methane	0.0200	J	0.100	0.00905	mg/L	20		RSK-175	Total/NA

Client Sample ID: IG1-MW-1

Lab Sample ID: 860-95340-15

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.00820		0.00100	0.000738	mg/L	1		8260D	Total/NA
Trichloroethene	0.00293	J	0.00500	0.00150	mg/L	1		8260D	Total/NA
Vinyl chloride	0.00197	J	0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0875		0.00100	0.000457	mg/L	1		8260D	Total/NA
trans-1,2-Dichloroethene	0.000528	J	0.00100	0.000368	mg/L	1		8260D	Total/NA
Ethylene	0.00392	J	0.100	0.00191	mg/L	20		RSK-175	Total/NA
Methane	0.307		0.100	0.00905	mg/L	20		RSK-175	Total/NA

Client Sample ID: IG1-MW-4

Lab Sample ID: 860-95340-16

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.00635		0.00100	0.000738	mg/L	1		8260D	Total/NA
Vinyl chloride	0.0436		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0882		0.00100	0.000457	mg/L	1		8260D	Total/NA
trans-1,2-Dichloroethene	0.0130		0.00100	0.000368	mg/L	1		8260D	Total/NA
Ethane	0.000211	J	0.00500	0.000150	mg/L	1		RSK-175	Total/NA
Ethylene	0.00185	J	0.00500	0.0000957	mg/L	1		RSK-175	Total/NA
Methane	0.0528		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: IG1-MW-6B2

Lab Sample ID: 860-95340-17

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Vinyl chloride	0.320		0.0100	0.00214	mg/L	5		8260D	Total/NA
cis-1,2-Dichloroethene	0.0249		0.00500	0.00229	mg/L	5		8260D	Total/NA
Ethane	0.000154	J	0.00500	0.000150	mg/L	1		RSK-175	Total/NA
Ethylene	0.00270	J	0.00500	0.0000957	mg/L	1		RSK-175	Total/NA
Propene	0.000141	J	0.00500	0.000130	mg/L	1		RSK-175	Total/NA
Methane - DL	18.6		0.100	0.00905	mg/L	20		RSK-175	Total/NA

Client Sample ID: IG1-MW-6B1

Lab Sample ID: 860-95340-18

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	0.00115		0.00100	0.000457	mg/L	1		8260D	Total/NA
Ethylene	0.000293	J	0.00500	0.0000957	mg/L	1		RSK-175	Total/NA
Methane	0.0435		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-6B3

Lab Sample ID: 860-95340-19

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethane	0.00172		0.00100	0.000635	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.00668		0.00100	0.000457	mg/L	1		8260D	Total/NA
trans-1,2-Dichloroethene	0.00190		0.00100	0.000368	mg/L	1		8260D	Total/NA
Vinyl chloride - DL	0.332		0.0400	0.00856	mg/L	20		8260D	Total/NA
Ethylene	0.00482	J	0.100	0.00191	mg/L	20		RSK-175	Total/NA
Methane	8.52		0.100	0.00905	mg/L	20		RSK-175	Total/NA

Client Sample ID: MW-102B

Lab Sample ID: 860-95340-20

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00574		0.00500	0.00150	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.000573	J	0.00100	0.000457	mg/L	1		8260D	Total/NA

Client Sample ID: DUP-02

Lab Sample ID: 860-95340-21

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00467	J	0.00500	0.00150	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.000529	J	0.00100	0.000457	mg/L	1		8260D	Total/NA

Client Sample ID: MW-115B-R

Lab Sample ID: 860-95340-22

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00394	J	0.00500	0.00150	mg/L	1		8260D	Total/NA
Methane	0.00927	J	0.100	0.00905	mg/L	20		RSK-175	Total/NA

Client Sample ID: MW-14B

Lab Sample ID: 860-95340-23

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.0219		0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: IG1-MW-3

Lab Sample ID: 860-95340-24

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.00400		0.00100	0.000738	mg/L	1		8260D	Total/NA
Vinyl chloride	0.00159	J	0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0628		0.00100	0.000457	mg/L	1		8260D	Total/NA
trans-1,2-Dichloroethene	0.000661	J	0.00100	0.000368	mg/L	1		8260D	Total/NA
Ethylene	0.00454	J	0.00500	0.0000957	mg/L	1		RSK-175	Total/NA
Methane	0.159		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: MW-125B

Lab Sample ID: 860-95340-25

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.00162		0.00100	0.000738	mg/L	1		8260D	Total/NA
Trichloroethene	0.0550		0.00500	0.00150	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.00116		0.00100	0.000457	mg/L	1		8260D	Total/NA
Methane	0.00775		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: IG3-MW-1

Lab Sample ID: 860-95340-26

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	0.00201		0.00100	0.000457	mg/L	1		8260D	Total/NA
Methane	0.0449		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-141B

Lab Sample ID: 860-95340-27

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Vinyl chloride	0.0111		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.111		0.00100	0.000457	mg/L	1		8260D	Total/NA
trans-1,2-Dichloroethene	0.00192		0.00100	0.000368	mg/L	1		8260D	Total/NA
Trichloroethene - DL	0.699		0.0500	0.0150	mg/L	10		8260D	Total/NA
Ethylene	0.000228	J	0.00500	0.0000957	mg/L	1		RSK-175	Total/NA
Methane	1.27		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: DUP-04

Lab Sample ID: 860-95340-28

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Vinyl chloride	0.0110		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.104		0.00100	0.000457	mg/L	1		8260D	Total/NA
trans-1,2-Dichloroethene	0.00187		0.00100	0.000368	mg/L	1		8260D	Total/NA
Trichloroethene - DL	0.713		0.0500	0.0150	mg/L	10		8260D	Total/NA

Client Sample ID: IG1-RW-4

Lab Sample ID: 860-95340-29

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.00213		0.00100	0.000738	mg/L	1		8260D	Total/NA
Trichloroethene	0.0897		0.00500	0.00150	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.000786	J	0.00100	0.000457	mg/L	1		8260D	Total/NA
Methane	0.0102	J	0.100	0.00905	mg/L	20		RSK-175	Total/NA

Client Sample ID: IG1-MW-7

Lab Sample ID: 860-95340-30

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.000922	J	0.00100	0.000738	mg/L	1		8260D	Total/NA
Vinyl chloride	0.0704		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0350		0.00100	0.000457	mg/L	1		8260D	Total/NA
Ethylene	0.000529	J	0.00500	0.0000957	mg/L	1		RSK-175	Total/NA
Methane	0.0733		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: MW-126B

Lab Sample ID: 860-95340-31

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Vinyl chloride	0.0153		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0119		0.00100	0.000457	mg/L	1		8260D	Total/NA
Ethylene	0.000459	J	0.00500	0.0000957	mg/L	1		RSK-175	Total/NA
Methane	0.765		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: DUP-1

Lab Sample ID: 860-95340-32

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Vinyl chloride	0.0179		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0138		0.00100	0.000457	mg/L	1		8260D	Total/NA

Client Sample ID: IG1-MW-5

Lab Sample ID: 860-95340-33

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00652		0.00500	0.00150	mg/L	1		8260D	Total/NA
Vinyl chloride	0.0513		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.00690		0.00100	0.000457	mg/L	1		8260D	Total/NA
Ethylene	0.00118	J	0.00500	0.0000957	mg/L	1		RSK-175	Total/NA
Methane	0.0184		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-133B

Lab Sample ID: 860-95340-34

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.00119		0.00100	0.000738	mg/L	1		8260D	Total/NA
Trichloroethene	0.129		0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: MW-131B

Lab Sample ID: 860-95340-35

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00215	J	0.00500	0.00150	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.00156		0.00100	0.000457	mg/L	1		8260D	Total/NA

Client Sample ID: MW-134B

Lab Sample ID: 860-95340-36

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00574		0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: MW-128B

Lab Sample ID: 860-95340-37

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.00289		0.00200	0.00148	mg/L	2		8260D	Total/NA
Trichloroethene	0.248		0.0100	0.00300	mg/L	2		8260D	Total/NA

Client Sample ID: MW-114B

Lab Sample ID: 860-95340-38

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.165		0.0100	0.00300	mg/L	2		8260D	Total/NA
Vinyl chloride	0.00304	J	0.00400	0.000856	mg/L	2		8260D	Total/NA
cis-1,2-Dichloroethene	0.0705		0.00200	0.000914	mg/L	2		8260D	Total/NA
Methane	0.769		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: DUP-3

Lab Sample ID: 860-95340-39

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.00103		0.00100	0.000738	mg/L	1		8260D	Total/NA
Trichloroethene	0.169		0.00500	0.00150	mg/L	1		8260D	Total/NA
Vinyl chloride	0.00273		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0711		0.00100	0.000457	mg/L	1		8260D	Total/NA

Client Sample ID: Trip Blank

Lab Sample ID: 860-95340-40

No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-136B

Lab Sample ID: 860-95340-1

Date Collected: 03/03/25 12:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/07/25 23:13	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/07/25 23:13	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/07/25 23:13	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/07/25 23:13	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/07/25 23:13	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/07/25 23:13	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/07/25 23:13	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/07/25 23:13	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/07/25 23:13	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/07/25 23:13	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/07/25 23:13	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/07/25 23:13	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/07/25 23:13	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/07/25 23:13	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/07/25 23:13	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/07/25 23:13	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/07/25 23:13	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/07/25 23:13	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/07/25 23:13	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/07/25 23:13	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/07/25 23:13	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/07/25 23:13	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/07/25 23:13	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/07/25 23:13	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/07/25 23:13	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/07/25 23:13	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/07/25 23:13	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/07/25 23:13	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/07/25 23:13	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/07/25 23:13	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/07/25 23:13	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/07/25 23:13	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/07/25 23:13	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/07/25 23:13	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/07/25 23:13	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/07/25 23:13	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/07/25 23:13	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/07/25 23:13	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/07/25 23:13	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/07/25 23:13	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/07/25 23:13	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/07/25 23:13	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/07/25 23:13	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/07/25 23:13	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/07/25 23:13	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/07/25 23:13	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/07/25 23:13	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/07/25 23:13	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/07/25 23:13	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-136B

Lab Sample ID: 860-95340-1

Date Collected: 03/03/25 12:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/07/25 23:13	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/07/25 23:13	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/07/25 23:13	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/07/25 23:13	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/07/25 23:13	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/07/25 23:13	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/07/25 23:13	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/07/25 23:13	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/07/25 23:13	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/07/25 23:13	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/07/25 23:13	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	113		63 - 144		03/07/25 23:13	1
4-Bromofluorobenzene (Surr)	101		74 - 124		03/07/25 23:13	1
Dibromofluoromethane (Surr)	108		75 - 131		03/07/25 23:13	1
Toluene-d8 (Surr)	101		80 - 120		03/07/25 23:13	1

Client Sample ID: MW-137B

Lab Sample ID: 860-95340-2

Date Collected: 03/03/25 14:35

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/07/25 23:34	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/07/25 23:34	1
1,1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/07/25 23:34	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/07/25 23:34	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/07/25 23:34	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/07/25 23:34	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/07/25 23:34	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/07/25 23:34	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/07/25 23:34	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/07/25 23:34	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/07/25 23:34	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/07/25 23:34	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/07/25 23:34	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/07/25 23:34	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/07/25 23:34	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/07/25 23:34	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/07/25 23:34	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/07/25 23:34	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/07/25 23:34	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/07/25 23:34	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/07/25 23:34	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/07/25 23:34	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/07/25 23:34	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/07/25 23:34	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/07/25 23:34	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/07/25 23:34	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-137B

Lab Sample ID: 860-95340-2

Date Collected: 03/03/25 14:35

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/07/25 23:34	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/07/25 23:34	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/07/25 23:34	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/07/25 23:34	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/07/25 23:34	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/07/25 23:34	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/07/25 23:34	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/07/25 23:34	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/07/25 23:34	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/07/25 23:34	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/07/25 23:34	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/07/25 23:34	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/07/25 23:34	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/07/25 23:34	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/07/25 23:34	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/07/25 23:34	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/07/25 23:34	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/07/25 23:34	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/07/25 23:34	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/07/25 23:34	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/07/25 23:34	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/07/25 23:34	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/07/25 23:34	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/07/25 23:34	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/07/25 23:34	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/07/25 23:34	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/07/25 23:34	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/07/25 23:34	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/07/25 23:34	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/07/25 23:34	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/07/25 23:34	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/07/25 23:34	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/07/25 23:34	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/07/25 23:34	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	115		63 - 144		03/07/25 23:34	1
4-Bromofluorobenzene (Surr)	104		74 - 124		03/07/25 23:34	1
Dibromofluoromethane (Surr)	109		75 - 131		03/07/25 23:34	1
Toluene-d8 (Surr)	102		80 - 120		03/07/25 23:34	1

Client Sample ID: MW-140B

Lab Sample ID: 860-95340-3

Date Collected: 03/03/25 14:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/07/25 23:54	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/07/25 23:54	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/07/25 23:54	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-140B

Lab Sample ID: 860-95340-3

Date Collected: 03/03/25 14:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/07/25 23:54	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/07/25 23:54	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/07/25 23:54	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/07/25 23:54	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/07/25 23:54	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/07/25 23:54	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/07/25 23:54	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/07/25 23:54	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/07/25 23:54	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/07/25 23:54	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/07/25 23:54	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/07/25 23:54	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/07/25 23:54	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/07/25 23:54	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/07/25 23:54	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/07/25 23:54	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/07/25 23:54	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/07/25 23:54	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/07/25 23:54	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/07/25 23:54	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/07/25 23:54	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/07/25 23:54	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/07/25 23:54	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/07/25 23:54	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/07/25 23:54	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/07/25 23:54	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/07/25 23:54	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/07/25 23:54	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/07/25 23:54	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/07/25 23:54	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/07/25 23:54	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/07/25 23:54	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/07/25 23:54	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/07/25 23:54	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/07/25 23:54	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/07/25 23:54	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/07/25 23:54	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/07/25 23:54	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/07/25 23:54	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/07/25 23:54	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/07/25 23:54	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/07/25 23:54	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/07/25 23:54	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/07/25 23:54	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/07/25 23:54	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/07/25 23:54	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/07/25 23:54	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/07/25 23:54	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/07/25 23:54	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-140B

Lab Sample ID: 860-95340-3

Date Collected: 03/03/25 14:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/07/25 23:54	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/07/25 23:54	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/07/25 23:54	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/07/25 23:54	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/07/25 23:54	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/07/25 23:54	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/07/25 23:54	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/07/25 23:54	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	115		63 - 144		03/07/25 23:54	1
4-Bromofluorobenzene (Surr)	103		74 - 124		03/07/25 23:54	1
Dibromofluoromethane (Surr)	110		75 - 131		03/07/25 23:54	1
Toluene-d8 (Surr)	98		80 - 120		03/07/25 23:54	1

Client Sample ID: MW-135B

Lab Sample ID: 860-95340-4

Date Collected: 03/03/25 13:15

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 00:15	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 00:15	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 00:15	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 00:15	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 00:15	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 00:15	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 00:15	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 00:15	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 00:15	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 00:15	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 00:15	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 00:15	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 00:15	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 00:15	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 00:15	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 00:15	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 00:15	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 00:15	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 00:15	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 00:15	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 00:15	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 00:15	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 00:15	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 00:15	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 00:15	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 00:15	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 00:15	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 00:15	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 00:15	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-135B

Lab Sample ID: 860-95340-4

Date Collected: 03/03/25 13:15

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 00:15	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 00:15	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 00:15	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 00:15	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 00:15	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 00:15	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 00:15	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 00:15	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 00:15	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 00:15	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 00:15	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 00:15	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 00:15	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 00:15	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 00:15	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 00:15	1
Trichloroethene	0.00428	J	0.00500	0.00150	mg/L			03/08/25 00:15	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 00:15	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 00:15	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 00:15	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 00:15	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 00:15	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 00:15	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 00:15	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 00:15	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 00:15	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 00:15	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 00:15	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 00:15	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 00:15	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 00:15	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	118		63 - 144		03/08/25 00:15	1
4-Bromofluorobenzene (Surr)	101		74 - 124		03/08/25 00:15	1
Dibromofluoromethane (Surr)	108		75 - 131		03/08/25 00:15	1
Toluene-d8 (Surr)	103		80 - 120		03/08/25 00:15	1

Client Sample ID: MW-132B

Lab Sample ID: 860-95340-5

Date Collected: 03/03/25 16:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 00:35	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 00:35	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 00:35	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 00:35	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 00:35	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 00:35	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-132B

Lab Sample ID: 860-95340-5

Date Collected: 03/03/25 16:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 00:35	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 00:35	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 00:35	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 00:35	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 00:35	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 00:35	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 00:35	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 00:35	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 00:35	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 00:35	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 00:35	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 00:35	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 00:35	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 00:35	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 00:35	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 00:35	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 00:35	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 00:35	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 00:35	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 00:35	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 00:35	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 00:35	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 00:35	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 00:35	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 00:35	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 00:35	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 00:35	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 00:35	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 00:35	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 00:35	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 00:35	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 00:35	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 00:35	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 00:35	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 00:35	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 00:35	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 00:35	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 00:35	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 00:35	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 00:35	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 00:35	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 00:35	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 00:35	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 00:35	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 00:35	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 00:35	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 00:35	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 00:35	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 00:35	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-132B

Lab Sample ID: 860-95340-5

Date Collected: 03/03/25 16:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 00:35	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 00:35	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 00:35	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 00:35	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 00:35	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	113		63 - 144		03/08/25 00:35	1
4-Bromofluorobenzene (Surr)	102		74 - 124		03/08/25 00:35	1
Dibromofluoromethane (Surr)	109		75 - 131		03/08/25 00:35	1
Toluene-d8 (Surr)	100		80 - 120		03/08/25 00:35	1

Client Sample ID: MW-148B

Lab Sample ID: 860-95340-6

Date Collected: 03/03/25 17:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 00:56	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 00:56	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 00:56	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 00:56	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 00:56	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 00:56	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 00:56	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 00:56	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 00:56	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 00:56	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 00:56	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 00:56	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 00:56	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 00:56	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 00:56	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 00:56	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 00:56	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 00:56	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 00:56	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 00:56	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 00:56	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 00:56	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 00:56	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 00:56	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 00:56	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 00:56	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 00:56	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 00:56	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 00:56	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 00:56	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 00:56	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 00:56	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-148B

Lab Sample ID: 860-95340-6

Date Collected: 03/03/25 17:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 00:56	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 00:56	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 00:56	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 00:56	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 00:56	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 00:56	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 00:56	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 00:56	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 00:56	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 00:56	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 00:56	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 00:56	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 00:56	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 00:56	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 00:56	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 00:56	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 00:56	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 00:56	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 00:56	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 00:56	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 00:56	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 00:56	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 00:56	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 00:56	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 00:56	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 00:56	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 00:56	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 00:56	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	115		63 - 144					03/08/25 00:56	1
4-Bromofluorobenzene (Surr)	101		74 - 124					03/08/25 00:56	1
Dibromofluoromethane (Surr)	110		75 - 131					03/08/25 00:56	1
Toluene-d8 (Surr)	100		80 - 120					03/08/25 00:56	1

Client Sample ID: MW-112B

Lab Sample ID: 860-95340-7

Date Collected: 03/03/25 10:45

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 01:16	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 01:16	1
1,1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 01:16	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 01:16	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 01:16	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 01:16	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 01:16	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 01:16	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 01:16	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-112B

Lab Sample ID: 860-95340-7

Date Collected: 03/03/25 10:45

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 01:16	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 01:16	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 01:16	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 01:16	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 01:16	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 01:16	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 01:16	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 01:16	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 01:16	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 01:16	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 01:16	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 01:16	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 01:16	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 01:16	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 01:16	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 01:16	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 01:16	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 01:16	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 01:16	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 01:16	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 01:16	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 01:16	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 01:16	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 01:16	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 01:16	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 01:16	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 01:16	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 01:16	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 01:16	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 01:16	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 01:16	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 01:16	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 01:16	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 01:16	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 01:16	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 01:16	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 01:16	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 01:16	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 01:16	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 01:16	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 01:16	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 01:16	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 01:16	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 01:16	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 01:16	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 01:16	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 01:16	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 01:16	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 01:16	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-112B

Lab Sample ID: 860-95340-7

Date Collected: 03/03/25 10:45

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 01:16	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 01:16	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	120		63 - 144					03/08/25 01:16	1
4-Bromofluorobenzene (Surr)	102		74 - 124					03/08/25 01:16	1
Dibromofluoromethane (Surr)	110		75 - 131					03/08/25 01:16	1
Toluene-d8 (Surr)	98		80 - 120					03/08/25 01:16	1

Client Sample ID: MW-112B2

Lab Sample ID: 860-95340-8

Date Collected: 03/03/25 11:25

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 01:37	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 01:37	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 01:37	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 01:37	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 01:37	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 01:37	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 01:37	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 01:37	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 01:37	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 01:37	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 01:37	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 01:37	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 01:37	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 01:37	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 01:37	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 01:37	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 01:37	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 01:37	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 01:37	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 01:37	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 01:37	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 01:37	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 01:37	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 01:37	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 01:37	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 01:37	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 01:37	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 01:37	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 01:37	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 01:37	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 01:37	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 01:37	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 01:37	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 01:37	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 01:37	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-112B2

Lab Sample ID: 860-95340-8

Date Collected: 03/03/25 11:25

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 01:37	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 01:37	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 01:37	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 01:37	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 01:37	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 01:37	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 01:37	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 01:37	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 01:37	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 01:37	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 01:37	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 01:37	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 01:37	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 01:37	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 01:37	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 01:37	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 01:37	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 01:37	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 01:37	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 01:37	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 01:37	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 01:37	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 01:37	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 01:37	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 01:37	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		63 - 144		03/08/25 01:37	1
4-Bromofluorobenzene (Surr)	103		74 - 124		03/08/25 01:37	1
Dibromofluoromethane (Surr)	109		75 - 131		03/08/25 01:37	1
Toluene-d8 (Surr)	101		80 - 120		03/08/25 01:37	1

Client Sample ID: MW-124B

Lab Sample ID: 860-95340-9

Date Collected: 03/03/25 09:45

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 01:57	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 01:57	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 01:57	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 01:57	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 01:57	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 01:57	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 01:57	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 01:57	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 01:57	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 01:57	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 01:57	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 01:57	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-124B

Lab Sample ID: 860-95340-9

Date Collected: 03/03/25 09:45

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 01:57	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 01:57	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 01:57	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 01:57	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 01:57	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 01:57	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 01:57	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 01:57	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 01:57	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 01:57	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 01:57	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 01:57	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 01:57	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 01:57	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 01:57	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 01:57	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 01:57	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 01:57	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 01:57	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 01:57	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 01:57	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 01:57	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 01:57	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 01:57	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 01:57	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 01:57	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 01:57	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 01:57	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 01:57	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 01:57	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 01:57	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 01:57	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 01:57	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 01:57	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 01:57	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 01:57	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 01:57	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 01:57	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 01:57	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 01:57	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 01:57	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 01:57	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 01:57	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 01:57	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 01:57	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 01:57	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 01:57	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 01:57	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-124B

Lab Sample ID: 860-95340-9

Date Collected: 03/03/25 09:45

Matrix: Water

Date Received: 03/06/25 09:47

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	113		63 - 144		03/08/25 01:57	1
4-Bromofluorobenzene (Surr)	103		74 - 124		03/08/25 01:57	1
Dibromofluoromethane (Surr)	107		75 - 131		03/08/25 01:57	1
Toluene-d8 (Surr)	102		80 - 120		03/08/25 01:57	1

Client Sample ID: MW-5B

Lab Sample ID: 860-95340-10

Date Collected: 03/04/25 08:10

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 02:18	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 02:18	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:18	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:18	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 02:18	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 02:18	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 02:18	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 02:18	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:18	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 02:18	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 02:18	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 02:18	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 02:18	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:18	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 02:18	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 02:18	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:18	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 02:18	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 02:18	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 02:18	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 02:18	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 02:18	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 02:18	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 02:18	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 02:18	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 02:18	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 02:18	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 02:18	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 02:18	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 02:18	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 02:18	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 02:18	1
Chloroform	0.000715	J	0.00100	0.000464	mg/L			03/08/25 02:18	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 02:18	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 02:18	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 02:18	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 02:18	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 02:18	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 02:18	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-5B

Lab Sample ID: 860-95340-10

Date Collected: 03/04/25 08:10

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 02:18	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 02:18	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 02:18	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 02:18	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 02:18	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 02:18	1
Trichloroethene	0.00361	J	0.00500	0.00150	mg/L			03/08/25 02:18	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 02:18	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 02:18	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:18	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 02:18	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 02:18	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 02:18	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:18	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 02:18	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:18	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 02:18	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 02:18	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 02:18	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 02:18	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 02:18	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		63 - 144					03/08/25 02:18	1
4-Bromofluorobenzene (Surr)	98		74 - 124					03/08/25 02:18	1
Dibromofluoromethane (Surr)	110		75 - 131					03/08/25 02:18	1
Toluene-d8 (Surr)	97		80 - 120					03/08/25 02:18	1

Client Sample ID: MW-127B

Lab Sample ID: 860-95340-11

Date Collected: 03/03/25 11:05

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 02:39	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 02:39	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:39	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:39	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 02:39	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 02:39	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 02:39	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 02:39	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:39	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 02:39	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 02:39	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 02:39	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 02:39	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:39	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 02:39	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 02:39	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-127B

Lab Sample ID: 860-95340-11

Date Collected: 03/03/25 11:05

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:39	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 02:39	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 02:39	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 02:39	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 02:39	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 02:39	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 02:39	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 02:39	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 02:39	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 02:39	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 02:39	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 02:39	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 02:39	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 02:39	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 02:39	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 02:39	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 02:39	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 02:39	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 02:39	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 02:39	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 02:39	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 02:39	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 02:39	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 02:39	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 02:39	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 02:39	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 02:39	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 02:39	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 02:39	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 02:39	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 02:39	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 02:39	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:39	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 02:39	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 02:39	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 02:39	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:39	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 02:39	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:39	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 02:39	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 02:39	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 02:39	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 02:39	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 02:39	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	118		63 - 144		03/08/25 02:39	1
4-Bromofluorobenzene (Surr)	106		74 - 124		03/08/25 02:39	1
Dibromofluoromethane (Surr)	107		75 - 131		03/08/25 02:39	1
Toluene-d8 (Surr)	102		80 - 120		03/08/25 02:39	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG4-MW-1

Lab Sample ID: 860-95340-12

Date Collected: 03/03/25 12:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 02:59	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 02:59	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:59	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:59	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 02:59	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 02:59	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 02:59	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 02:59	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:59	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 02:59	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 02:59	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 02:59	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 02:59	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:59	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 02:59	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 02:59	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:59	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 02:59	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 02:59	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 02:59	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 02:59	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 02:59	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 02:59	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 02:59	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 02:59	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 02:59	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 02:59	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 02:59	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 02:59	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 02:59	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 02:59	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 02:59	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 02:59	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 02:59	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 02:59	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 02:59	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 02:59	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 02:59	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 02:59	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 02:59	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 02:59	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 02:59	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 02:59	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 02:59	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 02:59	1
Trichloroethene	0.0133		0.00500	0.00150	mg/L			03/08/25 02:59	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 02:59	1
Vinyl chloride	0.0360		0.00200	0.000428	mg/L			03/08/25 02:59	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:59	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG4-MW-1

Lab Sample ID: 860-95340-12

Date Collected: 03/03/25 12:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.0515		0.00100	0.000457	mg/L			03/08/25 02:59	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 02:59	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 02:59	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:59	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 02:59	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:59	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 02:59	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 02:59	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 02:59	1
trans-1,2-Dichloroethene	0.000784	J	0.00100	0.000368	mg/L			03/08/25 02:59	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 02:59	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		63 - 144		03/08/25 02:59	1
4-Bromofluorobenzene (Surr)	106		74 - 124		03/08/25 02:59	1
Dibromofluoromethane (Surr)	106		75 - 131		03/08/25 02:59	1
Toluene-d8 (Surr)	100		80 - 120		03/08/25 02:59	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.00301	U	0.100	0.00301	mg/L			03/11/25 15:39	20
Ethylene	0.00566	J	0.100	0.00191	mg/L			03/11/25 15:39	20
Methane	0.471		0.100	0.00905	mg/L			03/11/25 15:39	20
Propene	0.00260	U	0.100	0.00260	mg/L			03/11/25 15:39	20
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	116		70 - 130					03/11/25 15:39	20

Client Sample ID: IG4-MW-2

Lab Sample ID: 860-95340-13

Date Collected: 03/03/25 18:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.00129	U	0.00200	0.00129	mg/L			03/08/25 05:02	2
1,1,1-Trichloroethane	0.00117	U	0.0100	0.00117	mg/L			03/08/25 05:02	2
1,1,2,2-Tetrachloroethane	0.000940	U	0.00200	0.000940	mg/L			03/08/25 05:02	2
1,1,2-Trichloroethane	0.000822	U	0.00200	0.000822	mg/L			03/08/25 05:02	2
1,1-Dichloroethane	0.00127	U	0.00200	0.00127	mg/L			03/08/25 05:02	2
1,1-Dichloroethene	0.00148	U	0.00200	0.00148	mg/L			03/08/25 05:02	2
1,1-Dichloropropene	0.00125	U	0.0100	0.00125	mg/L			03/08/25 05:02	2
1,2,3-Trichlorobenzene	0.00354	U	0.0100	0.00354	mg/L			03/08/25 05:02	2
1,2,3-Trichloropropane	0.000940	U	0.00200	0.000940	mg/L			03/08/25 05:02	2
1,2,4-Trichlorobenzene	0.00351	U	0.0100	0.00351	mg/L			03/08/25 05:02	2
1,2,4-Trimethylbenzene	0.000834	U	0.00200	0.000834	mg/L			03/08/25 05:02	2
1,2-Dibromo-3-Chloropropane	0.00134	U	0.0100	0.00134	mg/L			03/08/25 05:02	2
1,2-Dibromoethane	0.00200	U	0.0100	0.00200	mg/L			03/08/25 05:02	2
1,2-Dichlorobenzene	0.000858	U	0.00200	0.000858	mg/L			03/08/25 05:02	2
1,2-Dichloroethane	0.000744	U	0.00200	0.000744	mg/L			03/08/25 05:02	2
1,2-Dichloropropane	0.00111	U	0.0100	0.00111	mg/L			03/08/25 05:02	2
1,3,5-Trimethylbenzene	0.000822	U	0.00200	0.000822	mg/L			03/08/25 05:02	2

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG4-MW-2

Lab Sample ID: 860-95340-13

Date Collected: 03/03/25 18:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,3-Dichlorobenzene	0.000826	U	0.00200	0.000826	mg/L			03/08/25 05:02	2
1,3-Dichloropropane	0.00103	U	0.0100	0.00103	mg/L			03/08/25 05:02	2
1,4-Dichlorobenzene	0.000898	U	0.00200	0.000898	mg/L			03/08/25 05:02	2
2,2-Dichloropropane	0.00136	U	0.0100	0.00136	mg/L			03/08/25 05:02	2
2-Butanone	0.0166	U	0.100	0.0166	mg/L			03/08/25 05:02	2
4-Chlorotoluene	0.000772	U	0.00200	0.000772	mg/L			03/08/25 05:02	2
Benzene	0.000919	U	0.00200	0.000919	mg/L			03/08/25 05:02	2
Bromobenzene	0.000972	U	0.00200	0.000972	mg/L			03/08/25 05:02	2
Bromochloromethane	0.00115	U	0.00200	0.00115	mg/L			03/08/25 05:02	2
Bromodichloromethane	0.00110	U	0.00200	0.00110	mg/L			03/08/25 05:02	2
Bromoform	0.00127	U	0.0100	0.00127	mg/L			03/08/25 05:02	2
Bromomethane	0.00284	U	0.0100	0.00284	mg/L			03/08/25 05:02	2
Carbon tetrachloride	0.00179	U	0.0100	0.00179	mg/L			03/08/25 05:02	2
Chlorobenzene	0.000910	U	0.00200	0.000910	mg/L			03/08/25 05:02	2
Chloroethane	0.00397	U	0.0200	0.00397	mg/L			03/08/25 05:02	2
Chloroform	0.000928	U	0.00200	0.000928	mg/L			03/08/25 05:02	2
Chloromethane	0.00407	U	0.0200	0.00407	mg/L			03/08/25 05:02	2
Dibromochloromethane	0.00109	U	0.0100	0.00109	mg/L			03/08/25 05:02	2
Dichlorodifluoromethane	0.00157	U	0.00200	0.00157	mg/L			03/08/25 05:02	2
Ethylbenzene	0.000770	U	0.00200	0.000770	mg/L			03/08/25 05:02	2
Hexachlorobutadiene	0.00125	U	0.0100	0.00125	mg/L			03/08/25 05:02	2
MTBE	0.00278	U	0.0100	0.00278	mg/L			03/08/25 05:02	2
Methylene Chloride	0.00345	U	0.0100	0.00345	mg/L			03/08/25 05:02	2
Naphthalene	0.00271	U	0.0200	0.00271	mg/L			03/08/25 05:02	2
sec-Butylbenzene	0.000936	U	0.00200	0.000936	mg/L			03/08/25 05:02	2
Styrene	0.00124	U	0.00200	0.00124	mg/L			03/08/25 05:02	2
Tetrachloroethene	0.00131	U	0.00200	0.00131	mg/L			03/08/25 05:02	2
Toluene	0.000950	U	0.00200	0.000950	mg/L			03/08/25 05:02	2
Trichloroethene	0.00300	U	0.0100	0.00300	mg/L			03/08/25 05:02	2
Trichlorofluoromethane	0.00112	U	0.00200	0.00112	mg/L			03/08/25 05:02	2
Vinyl chloride	0.213		0.00400	0.000856	mg/L			03/08/25 05:02	2
Xylenes, Total	0.00248	U	0.0200	0.00248	mg/L			03/08/25 05:02	2
cis-1,2-Dichloroethene	0.0763		0.00200	0.000914	mg/L			03/08/25 05:02	2
cis-1,3-Dichloropropene	0.00213	U	0.0100	0.00213	mg/L			03/08/25 05:02	2
Isopropylbenzene	0.00118	U	0.00200	0.00118	mg/L			03/08/25 05:02	2
m,p-Xylenes	0.00248	U	0.0200	0.00248	mg/L			03/08/25 05:02	2
n-Butylbenzene	0.00102	U	0.00200	0.00102	mg/L			03/08/25 05:02	2
N-Propylbenzene	0.000858	U	0.00200	0.000858	mg/L			03/08/25 05:02	2
o-Xylene	0.00100	U	0.00200	0.00100	mg/L			03/08/25 05:02	2
p-Cymene (p-Isopropyltoluene)	0.00135	U	0.00200	0.00135	mg/L			03/08/25 05:02	2
tert-Butylbenzene	0.000884	U	0.00200	0.000884	mg/L			03/08/25 05:02	2
trans-1,2-Dichloroethene	0.00116	J	0.00200	0.000736	mg/L			03/08/25 05:02	2
trans-1,3-Dichloropropene	0.00253	U	0.0100	0.00253	mg/L			03/08/25 05:02	2

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	111		63 - 144		03/08/25 05:02	2
4-Bromofluorobenzene (Surr)	101		74 - 124		03/08/25 05:02	2
Dibromofluoromethane (Surr)	106		75 - 131		03/08/25 05:02	2
Toluene-d8 (Surr)	98		80 - 120		03/08/25 05:02	2

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG4-MW-2

Lab Sample ID: 860-95340-13

Date Collected: 03/03/25 18:00

Matrix: Water

Date Received: 03/06/25 09:47

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.00301	U	0.100	0.00301	mg/L			03/11/25 15:56	20
Ethylene	0.00230	J	0.100	0.00191	mg/L			03/11/25 15:56	20
Methane	2.34		0.100	0.00905	mg/L			03/11/25 15:56	20
Propene	0.00260	U	0.100	0.00260	mg/L			03/11/25 15:56	20
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	118		70 - 130					03/11/25 15:56	20

Client Sample ID: IG1-MW-2

Lab Sample ID: 860-95340-14

Date Collected: 03/03/25 14:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 03:20	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 03:20	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 03:20	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 03:20	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 03:20	1
1,1-Dichloroethene	0.00412		0.00100	0.000738	mg/L			03/08/25 03:20	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 03:20	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 03:20	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 03:20	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 03:20	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 03:20	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 03:20	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 03:20	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 03:20	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 03:20	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 03:20	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 03:20	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 03:20	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 03:20	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 03:20	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 03:20	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 03:20	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 03:20	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 03:20	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 03:20	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 03:20	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 03:20	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 03:20	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 03:20	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 03:20	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 03:20	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 03:20	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 03:20	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 03:20	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 03:20	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 03:20	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-2

Lab Sample ID: 860-95340-14

Date Collected: 03/03/25 14:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 03:20	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 03:20	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 03:20	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 03:20	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 03:20	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 03:20	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 03:20	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 03:20	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 03:20	1
Trichloroethene	0.00214	J	0.00500	0.00150	mg/L			03/08/25 03:20	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 03:20	1
Vinyl chloride	0.0320		0.00200	0.000428	mg/L			03/08/25 03:20	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 03:20	1
cis-1,2-Dichloroethene	0.0535		0.00100	0.000457	mg/L			03/08/25 03:20	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 03:20	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 03:20	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 03:20	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 03:20	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 03:20	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 03:20	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 03:20	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 03:20	1
trans-1,2-Dichloroethene	0.00102		0.00100	0.000368	mg/L			03/08/25 03:20	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 03:20	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	118		63 - 144		03/08/25 03:20	1
4-Bromofluorobenzene (Surr)	101		74 - 124		03/08/25 03:20	1
Dibromofluoromethane (Surr)	106		75 - 131		03/08/25 03:20	1
Toluene-d8 (Surr)	101		80 - 120		03/08/25 03:20	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.00301	U	0.100	0.00301	mg/L			03/11/25 16:12	20
Ethylene	0.00191	U	0.100	0.00191	mg/L			03/11/25 16:12	20
Methane	0.0200	J	0.100	0.00905	mg/L			03/11/25 16:12	20
Propene	0.00260	U	0.100	0.00260	mg/L			03/11/25 16:12	20

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	117		70 - 130		03/11/25 16:12	20

Client Sample ID: IG1-MW-1

Lab Sample ID: 860-95340-15

Date Collected: 03/03/25 14:45

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 03:40	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 03:40	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 03:40	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 03:40	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-1

Lab Sample ID: 860-95340-15

Date Collected: 03/03/25 14:45

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 03:40	1
1,1-Dichloroethene	0.00820		0.00100	0.000738	mg/L			03/08/25 03:40	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 03:40	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 03:40	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 03:40	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 03:40	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 03:40	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 03:40	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 03:40	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 03:40	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 03:40	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 03:40	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 03:40	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 03:40	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 03:40	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 03:40	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 03:40	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 03:40	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 03:40	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 03:40	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 03:40	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 03:40	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 03:40	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 03:40	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 03:40	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 03:40	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 03:40	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 03:40	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 03:40	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 03:40	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 03:40	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 03:40	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 03:40	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 03:40	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 03:40	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 03:40	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 03:40	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 03:40	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 03:40	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 03:40	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 03:40	1
Trichloroethene	0.00293	J	0.00500	0.00150	mg/L			03/08/25 03:40	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 03:40	1
Vinyl chloride	0.00197	J	0.00200	0.000428	mg/L			03/08/25 03:40	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 03:40	1
cis-1,2-Dichloroethene	0.0875		0.00100	0.000457	mg/L			03/08/25 03:40	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 03:40	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 03:40	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 03:40	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-1

Lab Sample ID: 860-95340-15

Date Collected: 03/03/25 14:45

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 03:40	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 03:40	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 03:40	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 03:40	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 03:40	1
trans-1,2-Dichloroethene	0.000528	J	0.00100	0.000368	mg/L			03/08/25 03:40	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 03:40	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	113		63 - 144		03/08/25 03:40	1
4-Bromofluorobenzene (Surr)	98		74 - 124		03/08/25 03:40	1
Dibromofluoromethane (Surr)	105		75 - 131		03/08/25 03:40	1
Toluene-d8 (Surr)	99		80 - 120		03/08/25 03:40	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.00301	U	0.100	0.00301	mg/L			03/11/25 16:29	20
Ethylene	0.00392	J	0.100	0.00191	mg/L			03/11/25 16:29	20
Methane	0.307		0.100	0.00905	mg/L			03/11/25 16:29	20
Propene	0.00260	U	0.100	0.00260	mg/L			03/11/25 16:29	20

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	119		70 - 130		03/11/25 16:29	20

Client Sample ID: IG1-MW-4

Lab Sample ID: 860-95340-16

Date Collected: 03/03/25 16:15

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 04:01	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 04:01	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:01	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:01	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 04:01	1
1,1-Dichloroethene	0.00635		0.00100	0.000738	mg/L			03/08/25 04:01	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 04:01	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 04:01	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:01	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 04:01	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 04:01	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 04:01	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 04:01	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:01	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 04:01	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 04:01	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:01	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 04:01	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 04:01	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 04:01	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 04:01	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-4

Lab Sample ID: 860-95340-16

Date Collected: 03/03/25 16:15

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 04:01	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 04:01	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 04:01	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 04:01	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 04:01	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 04:01	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 04:01	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 04:01	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 04:01	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 04:01	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 04:01	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 04:01	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 04:01	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 04:01	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 04:01	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 04:01	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 04:01	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 04:01	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 04:01	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 04:01	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 04:01	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 04:01	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 04:01	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 04:01	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 04:01	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 04:01	1
Vinyl chloride	0.0436		0.00200	0.000428	mg/L			03/08/25 04:01	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:01	1
cis-1,2-Dichloroethene	0.0882		0.00100	0.000457	mg/L			03/08/25 04:01	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 04:01	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 04:01	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:01	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 04:01	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:01	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 04:01	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 04:01	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 04:01	1
trans-1,2-Dichloroethene	0.0130		0.00100	0.000368	mg/L			03/08/25 04:01	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 04:01	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		63 - 144		03/08/25 04:01	1
4-Bromofluorobenzene (Surr)	100		74 - 124		03/08/25 04:01	1
Dibromofluoromethane (Surr)	109		75 - 131		03/08/25 04:01	1
Toluene-d8 (Surr)	100		80 - 120		03/08/25 04:01	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000211	J	0.00500	0.000150	mg/L			03/10/25 17:14	1
Ethylene	0.00185	J	0.00500	0.0000957	mg/L			03/10/25 17:14	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-4

Lab Sample ID: 860-95340-16

Date Collected: 03/03/25 16:15

Matrix: Water

Date Received: 03/06/25 09:47

Method: RSK-175 - Dissolved Gases (GC) (Continued)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Methane	0.0528		0.00500	0.000453	mg/L			03/10/25 17:14	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/10/25 17:14	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	126		70 - 130					03/10/25 17:14	1

Client Sample ID: IG1-MW-6B2

Lab Sample ID: 860-95340-17

Date Collected: 03/03/25 17:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.00322	U	0.00500	0.00322	mg/L			03/08/25 05:23	5
1,1,1-Trichloroethane	0.00293	U	0.0250	0.00293	mg/L			03/08/25 05:23	5
1,1,2,2-Tetrachloroethane	0.00235	U	0.00500	0.00235	mg/L			03/08/25 05:23	5
1,1,2-Trichloroethane	0.00206	U	0.00500	0.00206	mg/L			03/08/25 05:23	5
1,1-Dichloroethane	0.00318	U	0.00500	0.00318	mg/L			03/08/25 05:23	5
1,1-Dichloroethene	0.00369	U	0.00500	0.00369	mg/L			03/08/25 05:23	5
1,1-Dichloropropene	0.00312	U	0.0250	0.00312	mg/L			03/08/25 05:23	5
1,2,3-Trichlorobenzene	0.00885	U	0.0250	0.00885	mg/L			03/08/25 05:23	5
1,2,3-Trichloropropane	0.00235	U	0.00500	0.00235	mg/L			03/08/25 05:23	5
1,2,4-Trichlorobenzene	0.00877	U	0.0250	0.00877	mg/L			03/08/25 05:23	5
1,2,4-Trimethylbenzene	0.00209	U	0.00500	0.00209	mg/L			03/08/25 05:23	5
1,2-Dibromo-3-Chloropropane	0.00336	U	0.0250	0.00336	mg/L			03/08/25 05:23	5
1,2-Dibromoethane	0.00500	U	0.0250	0.00500	mg/L			03/08/25 05:23	5
1,2-Dichlorobenzene	0.00215	U	0.00500	0.00215	mg/L			03/08/25 05:23	5
1,2-Dichloroethane	0.00186	U	0.00500	0.00186	mg/L			03/08/25 05:23	5
1,2-Dichloropropane	0.00278	U	0.0250	0.00278	mg/L			03/08/25 05:23	5
1,3,5-Trimethylbenzene	0.00206	U	0.00500	0.00206	mg/L			03/08/25 05:23	5
1,3-Dichlorobenzene	0.00207	U	0.00500	0.00207	mg/L			03/08/25 05:23	5
1,3-Dichloropropane	0.00257	U	0.0250	0.00257	mg/L			03/08/25 05:23	5
1,4-Dichlorobenzene	0.00225	U	0.00500	0.00225	mg/L			03/08/25 05:23	5
2,2-Dichloropropane	0.00340	U	0.0250	0.00340	mg/L			03/08/25 05:23	5
2-Butanone	0.0414	U	0.250	0.0414	mg/L			03/08/25 05:23	5
4-Chlorotoluene	0.00193	U	0.00500	0.00193	mg/L			03/08/25 05:23	5
Benzene	0.00230	U	0.00500	0.00230	mg/L			03/08/25 05:23	5
Bromobenzene	0.00243	U	0.00500	0.00243	mg/L			03/08/25 05:23	5
Bromochloromethane	0.00289	U	0.00500	0.00289	mg/L			03/08/25 05:23	5
Bromodichloromethane	0.00276	U	0.00500	0.00276	mg/L			03/08/25 05:23	5
Bromoform	0.00317	U	0.0250	0.00317	mg/L			03/08/25 05:23	5
Bromomethane	0.00710	U	0.0250	0.00710	mg/L			03/08/25 05:23	5
Carbon tetrachloride	0.00448	U	0.0250	0.00448	mg/L			03/08/25 05:23	5
Chlorobenzene	0.00228	U	0.00500	0.00228	mg/L			03/08/25 05:23	5
Chloroethane	0.00992	U	0.0500	0.00992	mg/L			03/08/25 05:23	5
Chloroform	0.00232	U	0.00500	0.00232	mg/L			03/08/25 05:23	5
Chloromethane	0.0102	U	0.0500	0.0102	mg/L			03/08/25 05:23	5
Dibromochloromethane	0.00274	U	0.0250	0.00274	mg/L			03/08/25 05:23	5
Dichlorodifluoromethane	0.00393	U	0.00500	0.00393	mg/L			03/08/25 05:23	5
Ethylbenzene	0.00193	U	0.00500	0.00193	mg/L			03/08/25 05:23	5
Hexachlorobutadiene	0.00314	U	0.0250	0.00314	mg/L			03/08/25 05:23	5

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-6B2

Lab Sample ID: 860-95340-17

Date Collected: 03/03/25 17:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
MTBE	0.00696	U	0.0250	0.00696	mg/L			03/08/25 05:23	5
Methylene Chloride	0.00863	U	0.0250	0.00863	mg/L			03/08/25 05:23	5
Naphthalene	0.00677	U	0.0500	0.00677	mg/L			03/08/25 05:23	5
sec-Butylbenzene	0.00234	U	0.00500	0.00234	mg/L			03/08/25 05:23	5
Styrene	0.00310	U	0.00500	0.00310	mg/L			03/08/25 05:23	5
Tetrachloroethene	0.00328	U	0.00500	0.00328	mg/L			03/08/25 05:23	5
Toluene	0.00238	U	0.00500	0.00238	mg/L			03/08/25 05:23	5
Trichloroethene	0.00750	U	0.0250	0.00750	mg/L			03/08/25 05:23	5
Trichlorofluoromethane	0.00280	U	0.00500	0.00280	mg/L			03/08/25 05:23	5
Vinyl chloride	0.320		0.0100	0.00214	mg/L			03/08/25 05:23	5
Xylenes, Total	0.00620	U	0.0500	0.00620	mg/L			03/08/25 05:23	5
cis-1,2-Dichloroethene	0.0249		0.00500	0.00229	mg/L			03/08/25 05:23	5
cis-1,3-Dichloropropene	0.00534	U	0.0250	0.00534	mg/L			03/08/25 05:23	5
Isopropylbenzene	0.00296	U	0.00500	0.00296	mg/L			03/08/25 05:23	5
m,p-Xylenes	0.00620	U	0.0500	0.00620	mg/L			03/08/25 05:23	5
n-Butylbenzene	0.00255	U	0.00500	0.00255	mg/L			03/08/25 05:23	5
N-Propylbenzene	0.00215	U	0.00500	0.00215	mg/L			03/08/25 05:23	5
o-Xylene	0.00251	U	0.00500	0.00251	mg/L			03/08/25 05:23	5
p-Cymene (p-Isopropyltoluene)	0.00338	U	0.00500	0.00338	mg/L			03/08/25 05:23	5
tert-Butylbenzene	0.00221	U	0.00500	0.00221	mg/L			03/08/25 05:23	5
trans-1,2-Dichloroethene	0.00184	U	0.00500	0.00184	mg/L			03/08/25 05:23	5
trans-1,3-Dichloropropene	0.00634	U	0.0250	0.00634	mg/L			03/08/25 05:23	5
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		63 - 144					03/08/25 05:23	5
4-Bromofluorobenzene (Surr)	104		74 - 124					03/08/25 05:23	5
Dibromofluoromethane (Surr)	110		75 - 131					03/08/25 05:23	5
Toluene-d8 (Surr)	101		80 - 120					03/08/25 05:23	5

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000154	J	0.00500	0.000150	mg/L			03/10/25 17:30	1
Ethylene	0.00270	J	0.00500	0.0000957	mg/L			03/10/25 17:30	1
Propene	0.000141	J	0.00500	0.000130	mg/L			03/10/25 17:30	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	130		70 - 130					03/10/25 17:30	1

Method: RSK-175 - Dissolved Gases (GC) - DL

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Methane	18.6		0.100	0.00905	mg/L			03/11/25 16:46	20
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	121		70 - 130					03/11/25 16:46	20

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-6B1

Lab Sample ID: 860-95340-18

Date Collected: 03/03/25 17:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 04:21	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 04:21	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:21	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:21	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 04:21	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 04:21	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 04:21	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 04:21	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:21	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 04:21	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 04:21	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 04:21	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 04:21	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:21	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 04:21	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 04:21	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:21	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 04:21	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 04:21	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 04:21	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 04:21	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 04:21	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 04:21	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 04:21	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 04:21	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 04:21	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 04:21	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 04:21	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 04:21	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 04:21	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 04:21	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 04:21	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 04:21	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 04:21	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 04:21	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 04:21	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 04:21	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 04:21	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 04:21	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 04:21	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 04:21	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 04:21	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 04:21	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 04:21	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 04:21	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 04:21	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 04:21	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 04:21	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:21	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-6B1

Lab Sample ID: 860-95340-18

Date Collected: 03/03/25 17:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.00115		0.00100	0.000457	mg/L			03/08/25 04:21	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 04:21	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 04:21	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:21	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 04:21	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:21	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 04:21	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 04:21	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 04:21	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 04:21	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 04:21	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	115		63 - 144		03/08/25 04:21	1
4-Bromofluorobenzene (Surr)	102		74 - 124		03/08/25 04:21	1
Dibromofluoromethane (Surr)	110		75 - 131		03/08/25 04:21	1
Toluene-d8 (Surr)	98		80 - 120		03/08/25 04:21	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/10/25 17:48	1
Ethylene	0.000293	J	0.00500	0.0000957	mg/L			03/10/25 17:48	1
Methane	0.0435		0.00500	0.000453	mg/L			03/10/25 17:48	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/10/25 17:48	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	118		70 - 130					03/10/25 17:48	1

Client Sample ID: IG1-MW-6B3

Lab Sample ID: 860-95340-19

Date Collected: 03/03/25 18:05

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 04:42	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 04:42	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:42	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:42	1
1,1-Dichloroethane	0.00172		0.00100	0.000635	mg/L			03/08/25 04:42	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 04:42	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 04:42	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 04:42	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:42	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 04:42	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 04:42	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 04:42	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 04:42	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:42	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 04:42	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 04:42	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:42	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-6B3

Lab Sample ID: 860-95340-19

Date Collected: 03/03/25 18:05

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 04:42	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 04:42	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 04:42	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 04:42	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 04:42	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 04:42	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 04:42	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 04:42	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 04:42	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 04:42	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 04:42	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 04:42	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 04:42	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 04:42	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 04:42	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 04:42	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 04:42	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 04:42	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 04:42	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 04:42	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 04:42	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 04:42	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 04:42	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 04:42	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 04:42	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 04:42	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 04:42	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 04:42	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 04:42	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 04:42	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:42	1
cis-1,2-Dichloroethene	0.00668		0.00100	0.000457	mg/L			03/08/25 04:42	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 04:42	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 04:42	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:42	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 04:42	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:42	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 04:42	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 04:42	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 04:42	1
trans-1,2-Dichloroethene	0.00190		0.00100	0.000368	mg/L			03/08/25 04:42	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 04:42	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	115		63 - 144		03/08/25 04:42	1
4-Bromofluorobenzene (Surr)	102		74 - 124		03/08/25 04:42	1
Dibromofluoromethane (Surr)	113		75 - 131		03/08/25 04:42	1
Toluene-d8 (Surr)	98		80 - 120		03/08/25 04:42	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-6B3

Lab Sample ID: 860-95340-19

Date Collected: 03/03/25 18:05

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Vinyl chloride	0.332		0.0400	0.00856	mg/L			03/11/25 04:36	20

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	94		63 - 144		03/11/25 04:36	20
4-Bromofluorobenzene (Surr)	85		74 - 124		03/11/25 04:36	20
Dibromofluoromethane (Surr)	86		75 - 131		03/11/25 04:36	20
Toluene-d8 (Surr)	91		80 - 120		03/11/25 04:36	20

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.00301	U	0.100	0.00301	mg/L			03/11/25 17:02	20
Ethylene	0.00482	J	0.100	0.00191	mg/L			03/11/25 17:02	20
Methane	8.52		0.100	0.00905	mg/L			03/11/25 17:02	20
Propene	0.00260	U	0.100	0.00260	mg/L			03/11/25 17:02	20

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	121		70 - 130		03/11/25 17:02	20

Client Sample ID: MW-102B

Lab Sample ID: 860-95340-20

Date Collected: 03/04/25 08:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/07/25 22:53	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/07/25 22:53	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/07/25 22:53	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/07/25 22:53	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/07/25 22:53	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/07/25 22:53	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/07/25 22:53	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/07/25 22:53	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/07/25 22:53	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/07/25 22:53	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/07/25 22:53	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/07/25 22:53	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/07/25 22:53	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/07/25 22:53	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/07/25 22:53	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/07/25 22:53	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/07/25 22:53	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/07/25 22:53	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/07/25 22:53	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/07/25 22:53	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/07/25 22:53	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/07/25 22:53	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/07/25 22:53	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/07/25 22:53	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/07/25 22:53	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/07/25 22:53	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/07/25 22:53	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-102B

Lab Sample ID: 860-95340-20

Date Collected: 03/04/25 08:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/07/25 22:53	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/07/25 22:53	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/07/25 22:53	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/07/25 22:53	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/07/25 22:53	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/07/25 22:53	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/07/25 22:53	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/07/25 22:53	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/07/25 22:53	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/07/25 22:53	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/07/25 22:53	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/07/25 22:53	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/07/25 22:53	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/07/25 22:53	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/07/25 22:53	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/07/25 22:53	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/07/25 22:53	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/07/25 22:53	1
Trichloroethene	0.00574		0.00500	0.00150	mg/L			03/07/25 22:53	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/07/25 22:53	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/07/25 22:53	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/07/25 22:53	1
cis-1,2-Dichloroethene	0.000573	J	0.00100	0.000457	mg/L			03/07/25 22:53	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/07/25 22:53	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/07/25 22:53	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/07/25 22:53	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/07/25 22:53	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/07/25 22:53	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/07/25 22:53	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/07/25 22:53	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/07/25 22:53	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/07/25 22:53	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/07/25 22:53	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	113		63 - 144		03/07/25 22:53	1
4-Bromofluorobenzene (Surr)	101		74 - 124		03/07/25 22:53	1
Dibromofluoromethane (Surr)	107		75 - 131		03/07/25 22:53	1
Toluene-d8 (Surr)	99		80 - 120		03/07/25 22:53	1

Client Sample ID: DUP-02

Lab Sample ID: 860-95340-21

Date Collected: 03/04/25 08:40

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 02:45	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 02:45	1
1,1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:45	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:45	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: DUP-02

Lab Sample ID: 860-95340-21

Date Collected: 03/04/25 08:40

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 02:45	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 02:45	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 02:45	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 02:45	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:45	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 02:45	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 02:45	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 02:45	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 02:45	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:45	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 02:45	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 02:45	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:45	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 02:45	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 02:45	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 02:45	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 02:45	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 02:45	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 02:45	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 02:45	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 02:45	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 02:45	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 02:45	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 02:45	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 02:45	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 02:45	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 02:45	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 02:45	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 02:45	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 02:45	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 02:45	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 02:45	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 02:45	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 02:45	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 02:45	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 02:45	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 02:45	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 02:45	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 02:45	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 02:45	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 02:45	1
Trichloroethene	0.00467	J	0.00500	0.00150	mg/L			03/08/25 02:45	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 02:45	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 02:45	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:45	1
cis-1,2-Dichloroethene	0.000529	J	0.00100	0.000457	mg/L			03/08/25 02:45	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 02:45	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 02:45	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:45	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: DUP-02

Lab Sample ID: 860-95340-21

Date Collected: 03/04/25 08:40

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 02:45	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:45	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 02:45	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 02:45	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 02:45	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 02:45	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 02:45	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	107		63 - 144		03/08/25 02:45	1
4-Bromofluorobenzene (Surr)	101		74 - 124		03/08/25 02:45	1
Dibromofluoromethane (Surr)	105		75 - 131		03/08/25 02:45	1
Toluene-d8 (Surr)	102		80 - 120		03/08/25 02:45	1

Client Sample ID: MW-115B-R

Lab Sample ID: 860-95340-22

Date Collected: 03/04/25 10:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 03:05	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 03:05	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 03:05	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 03:05	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 03:05	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 03:05	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 03:05	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 03:05	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 03:05	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 03:05	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 03:05	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 03:05	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 03:05	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 03:05	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 03:05	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 03:05	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 03:05	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 03:05	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 03:05	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 03:05	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 03:05	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 03:05	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 03:05	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 03:05	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 03:05	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 03:05	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 03:05	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 03:05	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 03:05	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 03:05	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-115B-R

Lab Sample ID: 860-95340-22

Date Collected: 03/04/25 10:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 03:05	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 03:05	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 03:05	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 03:05	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 03:05	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 03:05	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 03:05	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 03:05	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 03:05	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 03:05	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 03:05	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 03:05	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 03:05	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 03:05	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 03:05	1
Trichloroethene	0.00394	J	0.00500	0.00150	mg/L			03/08/25 03:05	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 03:05	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 03:05	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 03:05	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 03:05	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 03:05	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 03:05	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 03:05	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 03:05	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 03:05	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 03:05	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 03:05	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 03:05	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 03:05	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 03:05	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	105		63 - 144		03/08/25 03:05	1
4-Bromofluorobenzene (Surr)	100		74 - 124		03/08/25 03:05	1
Dibromofluoromethane (Surr)	103		75 - 131		03/08/25 03:05	1
Toluene-d8 (Surr)	102		80 - 120		03/08/25 03:05	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.00301	U	0.100	0.00301	mg/L			03/11/25 17:19	20
Ethylene	0.00191	U	0.100	0.00191	mg/L			03/11/25 17:19	20
Methane	0.00927	J	0.100	0.00905	mg/L			03/11/25 17:19	20
Propene	0.00260	U	0.100	0.00260	mg/L			03/11/25 17:19	20

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	123		70 - 130		03/11/25 17:19	20

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-14B

Lab Sample ID: 860-95340-23

Date Collected: 03/04/25 10:35

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 03:26	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 03:26	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 03:26	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 03:26	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 03:26	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 03:26	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 03:26	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 03:26	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 03:26	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 03:26	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 03:26	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 03:26	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 03:26	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 03:26	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 03:26	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 03:26	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 03:26	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 03:26	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 03:26	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 03:26	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 03:26	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 03:26	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 03:26	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 03:26	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 03:26	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 03:26	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 03:26	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 03:26	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 03:26	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 03:26	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 03:26	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 03:26	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 03:26	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 03:26	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 03:26	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 03:26	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 03:26	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 03:26	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 03:26	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 03:26	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 03:26	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 03:26	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 03:26	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 03:26	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 03:26	1
Trichloroethene	0.0219		0.00500	0.00150	mg/L			03/08/25 03:26	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 03:26	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 03:26	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 03:26	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-14B

Lab Sample ID: 860-95340-23

Date Collected: 03/04/25 10:35

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 03:26	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 03:26	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 03:26	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 03:26	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 03:26	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 03:26	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 03:26	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 03:26	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 03:26	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 03:26	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 03:26	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	103		63 - 144		03/08/25 03:26	1
4-Bromofluorobenzene (Surr)	98		74 - 124		03/08/25 03:26	1
Dibromofluoromethane (Surr)	101		75 - 131		03/08/25 03:26	1
Toluene-d8 (Surr)	102		80 - 120		03/08/25 03:26	1

Client Sample ID: IG1-MW-3

Lab Sample ID: 860-95340-24

Date Collected: 03/04/25 11:20

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 03:46	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 03:46	1
1,1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 03:46	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 03:46	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 03:46	1
1,1-Dichloroethene	0.00400		0.00100	0.000738	mg/L			03/08/25 03:46	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 03:46	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 03:46	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 03:46	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 03:46	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 03:46	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 03:46	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 03:46	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 03:46	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 03:46	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 03:46	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 03:46	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 03:46	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 03:46	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 03:46	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 03:46	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 03:46	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 03:46	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 03:46	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 03:46	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 03:46	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-3

Lab Sample ID: 860-95340-24

Date Collected: 03/04/25 11:20

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 03:46	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 03:46	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 03:46	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 03:46	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 03:46	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 03:46	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 03:46	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 03:46	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 03:46	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 03:46	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 03:46	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 03:46	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 03:46	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 03:46	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 03:46	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 03:46	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 03:46	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 03:46	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 03:46	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 03:46	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 03:46	1
Vinyl chloride	0.00159	J	0.00200	0.000428	mg/L			03/08/25 03:46	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 03:46	1
cis-1,2-Dichloroethene	0.0628		0.00100	0.000457	mg/L			03/08/25 03:46	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 03:46	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 03:46	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 03:46	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 03:46	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 03:46	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 03:46	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 03:46	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 03:46	1
trans-1,2-Dichloroethene	0.000661	J	0.00100	0.000368	mg/L			03/08/25 03:46	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 03:46	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	106		63 - 144		03/08/25 03:46	1
4-Bromofluorobenzene (Surr)	103		74 - 124		03/08/25 03:46	1
Dibromofluoromethane (Surr)	103		75 - 131		03/08/25 03:46	1
Toluene-d8 (Surr)	101		80 - 120		03/08/25 03:46	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/11/25 17:35	1
Ethylene	0.00454	J	0.00500	0.0000957	mg/L			03/11/25 17:35	1
Methane	0.159		0.00500	0.000453	mg/L			03/11/25 17:35	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/11/25 17:35	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	104		70 - 130		03/11/25 17:35	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-125B

Lab Sample ID: 860-95340-25

Date Collected: 03/04/25 12:15

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 04:07	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 04:07	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:07	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:07	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 04:07	1
1,1-Dichloroethene	0.00162		0.00100	0.000738	mg/L			03/08/25 04:07	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 04:07	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 04:07	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:07	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 04:07	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 04:07	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 04:07	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 04:07	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:07	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 04:07	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 04:07	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:07	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 04:07	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 04:07	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 04:07	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 04:07	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 04:07	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 04:07	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 04:07	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 04:07	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 04:07	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 04:07	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 04:07	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 04:07	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 04:07	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 04:07	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 04:07	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 04:07	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 04:07	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 04:07	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 04:07	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 04:07	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 04:07	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 04:07	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 04:07	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 04:07	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 04:07	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 04:07	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 04:07	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 04:07	1
Trichloroethene	0.0550		0.00500	0.00150	mg/L			03/08/25 04:07	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 04:07	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 04:07	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:07	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-125B

Lab Sample ID: 860-95340-25

Date Collected: 03/04/25 12:15

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.00116		0.00100	0.000457	mg/L			03/08/25 04:07	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 04:07	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 04:07	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:07	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 04:07	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:07	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 04:07	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 04:07	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 04:07	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 04:07	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 04:07	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	106		63 - 144		03/08/25 04:07	1
4-Bromofluorobenzene (Surr)	99		74 - 124		03/08/25 04:07	1
Dibromofluoromethane (Surr)	105		75 - 131		03/08/25 04:07	1
Toluene-d8 (Surr)	101		80 - 120		03/08/25 04:07	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/10/25 18:04	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			03/10/25 18:04	1
Methane	0.00775		0.00500	0.000453	mg/L			03/10/25 18:04	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/10/25 18:04	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	124		70 - 130		03/10/25 18:04	1

Client Sample ID: IG3-MW-1

Lab Sample ID: 860-95340-26

Date Collected: 03/04/25 13:25

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 04:27	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 04:27	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:27	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:27	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 04:27	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 04:27	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 04:27	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 04:27	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:27	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 04:27	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 04:27	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 04:27	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 04:27	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:27	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 04:27	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 04:27	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:27	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG3-MW-1

Lab Sample ID: 860-95340-26

Date Collected: 03/04/25 13:25

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 04:27	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 04:27	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 04:27	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 04:27	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 04:27	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 04:27	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 04:27	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 04:27	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 04:27	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 04:27	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 04:27	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 04:27	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 04:27	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 04:27	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 04:27	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 04:27	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 04:27	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 04:27	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 04:27	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 04:27	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 04:27	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 04:27	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 04:27	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 04:27	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 04:27	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 04:27	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 04:27	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 04:27	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 04:27	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 04:27	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 04:27	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:27	1
cis-1,2-Dichloroethene	0.00201		0.00100	0.000457	mg/L			03/08/25 04:27	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 04:27	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 04:27	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:27	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 04:27	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:27	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 04:27	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 04:27	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 04:27	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 04:27	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 04:27	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	104		63 - 144		03/08/25 04:27	1
4-Bromofluorobenzene (Surr)	100		74 - 124		03/08/25 04:27	1
Dibromofluoromethane (Surr)	104		75 - 131		03/08/25 04:27	1
Toluene-d8 (Surr)	102		80 - 120		03/08/25 04:27	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG3-MW-1

Lab Sample ID: 860-95340-26

Date Collected: 03/04/25 13:25

Matrix: Water

Date Received: 03/06/25 09:47

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/10/25 18:21	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			03/10/25 18:21	1
Methane	0.0449		0.00500	0.000453	mg/L			03/10/25 18:21	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/10/25 18:21	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	130		70 - 130					03/10/25 18:21	1

Client Sample ID: MW-141B

Lab Sample ID: 860-95340-27

Date Collected: 03/04/25 14:10

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 04:48	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 04:48	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:48	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:48	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 04:48	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 04:48	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 04:48	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 04:48	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 04:48	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 04:48	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 04:48	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 04:48	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 04:48	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:48	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 04:48	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 04:48	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 04:48	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 04:48	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 04:48	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 04:48	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 04:48	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 04:48	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 04:48	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 04:48	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 04:48	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 04:48	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 04:48	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 04:48	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 04:48	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 04:48	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 04:48	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 04:48	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 04:48	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 04:48	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 04:48	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 04:48	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-141B

Lab Sample ID: 860-95340-27

Date Collected: 03/04/25 14:10

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 04:48	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 04:48	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 04:48	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 04:48	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 04:48	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 04:48	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 04:48	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 04:48	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 04:48	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 04:48	1
Vinyl chloride	0.0111		0.00200	0.000428	mg/L			03/08/25 04:48	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:48	1
cis-1,2-Dichloroethene	0.111		0.00100	0.000457	mg/L			03/08/25 04:48	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 04:48	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 04:48	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 04:48	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 04:48	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 04:48	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 04:48	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 04:48	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 04:48	1
trans-1,2-Dichloroethene	0.00192		0.00100	0.000368	mg/L			03/08/25 04:48	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 04:48	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	104		63 - 144		03/08/25 04:48	1
4-Bromofluorobenzene (Surr)	101		74 - 124		03/08/25 04:48	1
Dibromofluoromethane (Surr)	101		75 - 131		03/08/25 04:48	1
Toluene-d8 (Surr)	101		80 - 120		03/08/25 04:48	1

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Trichloroethene	0.699		0.0500	0.0150	mg/L			03/10/25 19:22	10

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	96		63 - 144		03/10/25 19:22	10
4-Bromofluorobenzene (Surr)	91		74 - 124		03/10/25 19:22	10
Dibromofluoromethane (Surr)	91		75 - 131		03/10/25 19:22	10
Toluene-d8 (Surr)	97		80 - 120		03/10/25 19:22	10

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/10/25 18:38	1
Ethylene	0.000228	J	0.00500	0.0000957	mg/L			03/10/25 18:38	1
Methane	1.27		0.00500	0.000453	mg/L			03/10/25 18:38	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/10/25 18:38	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	118		70 - 130		03/10/25 18:38	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: DUP-04

Lab Sample ID: 860-95340-28

Date Collected: 03/04/25 14:20

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 05:08	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 05:08	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 05:08	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 05:08	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 05:08	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 05:08	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 05:08	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 05:08	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 05:08	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 05:08	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 05:08	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 05:08	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 05:08	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 05:08	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 05:08	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 05:08	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 05:08	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 05:08	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 05:08	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 05:08	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 05:08	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 05:08	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 05:08	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 05:08	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 05:08	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 05:08	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 05:08	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 05:08	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 05:08	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 05:08	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 05:08	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 05:08	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 05:08	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 05:08	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 05:08	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 05:08	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 05:08	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 05:08	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 05:08	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 05:08	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 05:08	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 05:08	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 05:08	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 05:08	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 05:08	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 05:08	1
Vinyl chloride	0.0110		0.00200	0.000428	mg/L			03/08/25 05:08	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 05:08	1
cis-1,2-Dichloroethene	0.104		0.00100	0.000457	mg/L			03/08/25 05:08	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: DUP-04

Lab Sample ID: 860-95340-28

Date Collected: 03/04/25 14:20

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 05:08	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 05:08	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 05:08	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 05:08	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 05:08	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 05:08	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 05:08	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 05:08	1
trans-1,2-Dichloroethene	0.00187		0.00100	0.000368	mg/L			03/08/25 05:08	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 05:08	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	106		63 - 144		03/08/25 05:08	1
4-Bromofluorobenzene (Surr)	99		74 - 124		03/08/25 05:08	1
Dibromofluoromethane (Surr)	105		75 - 131		03/08/25 05:08	1
Toluene-d8 (Surr)	100		80 - 120		03/08/25 05:08	1

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Trichloroethene	0.713		0.0500	0.0150	mg/L			03/10/25 19:43	10

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	99		63 - 144		03/10/25 19:43	10
4-Bromofluorobenzene (Surr)	90		74 - 124		03/10/25 19:43	10
Dibromofluoromethane (Surr)	95		75 - 131		03/10/25 19:43	10
Toluene-d8 (Surr)	94		80 - 120		03/10/25 19:43	10

Client Sample ID: IG1-RW-4

Lab Sample ID: 860-95340-29

Date Collected: 03/04/25 15:20

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 05:29	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 05:29	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 05:29	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 05:29	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 05:29	1
1,1-Dichloroethene	0.00213		0.00100	0.000738	mg/L			03/08/25 05:29	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 05:29	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 05:29	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 05:29	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 05:29	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 05:29	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 05:29	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 05:29	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 05:29	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 05:29	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 05:29	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 05:29	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 05:29	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-RW-4

Lab Sample ID: 860-95340-29

Date Collected: 03/04/25 15:20

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 05:29	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 05:29	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 05:29	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 05:29	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 05:29	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 05:29	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 05:29	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 05:29	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 05:29	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 05:29	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 05:29	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 05:29	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 05:29	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 05:29	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 05:29	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 05:29	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 05:29	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 05:29	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 05:29	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 05:29	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 05:29	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 05:29	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 05:29	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 05:29	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 05:29	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 05:29	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 05:29	1
Trichloroethene	0.0897		0.00500	0.00150	mg/L			03/08/25 05:29	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 05:29	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 05:29	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 05:29	1
cis-1,2-Dichloroethene	0.000786	J	0.00100	0.000457	mg/L			03/08/25 05:29	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 05:29	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 05:29	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 05:29	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 05:29	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 05:29	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 05:29	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 05:29	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 05:29	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 05:29	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 05:29	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	106		63 - 144		03/08/25 05:29	1
4-Bromofluorobenzene (Surr)	101		74 - 124		03/08/25 05:29	1
Dibromofluoromethane (Surr)	102		75 - 131		03/08/25 05:29	1
Toluene-d8 (Surr)	101		80 - 120		03/08/25 05:29	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-RW-4

Lab Sample ID: 860-95340-29

Date Collected: 03/04/25 15:20

Matrix: Water

Date Received: 03/06/25 09:47

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.00301	U	0.100	0.00301	mg/L			03/11/25 18:25	20
Ethylene	0.00191	U	0.100	0.00191	mg/L			03/11/25 18:25	20
Methane	0.0102	J	0.100	0.00905	mg/L			03/11/25 18:25	20
Propene	0.00260	U	0.100	0.00260	mg/L			03/11/25 18:25	20
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	127		70 - 130					03/11/25 18:25	20

Client Sample ID: IG1-MW-7

Lab Sample ID: 860-95340-30

Date Collected: 03/04/25 14:05

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 05:49	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 05:49	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 05:49	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 05:49	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 05:49	1
1,1-Dichloroethene	0.000922	J	0.00100	0.000738	mg/L			03/08/25 05:49	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 05:49	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 05:49	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 05:49	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 05:49	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 05:49	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 05:49	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 05:49	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 05:49	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 05:49	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 05:49	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 05:49	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 05:49	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 05:49	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 05:49	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 05:49	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 05:49	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 05:49	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 05:49	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 05:49	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 05:49	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 05:49	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 05:49	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 05:49	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 05:49	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 05:49	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 05:49	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 05:49	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 05:49	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 05:49	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 05:49	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-7

Lab Sample ID: 860-95340-30

Date Collected: 03/04/25 14:05

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 05:49	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 05:49	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 05:49	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 05:49	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 05:49	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 05:49	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 05:49	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 05:49	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 05:49	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 05:49	1
Vinyl chloride	0.0704		0.00200	0.000428	mg/L			03/08/25 05:49	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 05:49	1
cis-1,2-Dichloroethene	0.0350		0.00100	0.000457	mg/L			03/08/25 05:49	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 05:49	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 05:49	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 05:49	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 05:49	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 05:49	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 05:49	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 05:49	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 05:49	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 05:49	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 05:49	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	107		63 - 144		03/08/25 05:49	1
4-Bromofluorobenzene (Surr)	102		74 - 124		03/08/25 05:49	1
Dibromofluoromethane (Surr)	105		75 - 131		03/08/25 05:49	1
Toluene-d8 (Surr)	102		80 - 120		03/08/25 05:49	1

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/10/25 19:02	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	100		63 - 144		03/10/25 19:02	1
4-Bromofluorobenzene (Surr)	90		74 - 124		03/10/25 19:02	1
Dibromofluoromethane (Surr)	94		75 - 131		03/10/25 19:02	1
Toluene-d8 (Surr)	95		80 - 120		03/10/25 19:02	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/11/25 18:42	1
Ethylene	0.000529	J	0.00500	0.0000957	mg/L			03/11/25 18:42	1
Methane	0.0733		0.00500	0.000453	mg/L			03/11/25 18:42	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/11/25 18:42	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	107		70 - 130		03/11/25 18:42	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-126B

Lab Sample ID: 860-95340-31

Date Collected: 03/04/25 13:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 06:10	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 06:10	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 06:10	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 06:10	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 06:10	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 06:10	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 06:10	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 06:10	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 06:10	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 06:10	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 06:10	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 06:10	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 06:10	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 06:10	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 06:10	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 06:10	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 06:10	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 06:10	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 06:10	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 06:10	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 06:10	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 06:10	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 06:10	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 06:10	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 06:10	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 06:10	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 06:10	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 06:10	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 06:10	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 06:10	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 06:10	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 06:10	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 06:10	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 06:10	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 06:10	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 06:10	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 06:10	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 06:10	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 06:10	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 06:10	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 06:10	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 06:10	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 06:10	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 06:10	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 06:10	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 06:10	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 06:10	1
Vinyl chloride	0.0153		0.00200	0.000428	mg/L			03/08/25 06:10	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 06:10	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-126B

Lab Sample ID: 860-95340-31

Date Collected: 03/04/25 13:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.0119		0.00100	0.000457	mg/L			03/08/25 06:10	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 06:10	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 06:10	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 06:10	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 06:10	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 06:10	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 06:10	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 06:10	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 06:10	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 06:10	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 06:10	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	105		63 - 144		03/08/25 06:10	1
4-Bromofluorobenzene (Surr)	102		74 - 124		03/08/25 06:10	1
Dibromofluoromethane (Surr)	99		75 - 131		03/08/25 06:10	1
Toluene-d8 (Surr)	103		80 - 120		03/08/25 06:10	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/12/25 14:46	1
Ethylene	0.000459	J	0.00500	0.0000957	mg/L			03/12/25 14:46	1
Methane	0.765		0.00500	0.000453	mg/L			03/12/25 14:46	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/12/25 14:46	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	104		70 - 130					03/12/25 14:46	1

Client Sample ID: DUP-1

Lab Sample ID: 860-95340-32

Date Collected: 03/04/25 00:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 06:30	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 06:30	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 06:30	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 06:30	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 06:30	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 06:30	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 06:30	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 06:30	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 06:30	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 06:30	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 06:30	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 06:30	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 06:30	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 06:30	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 06:30	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 06:30	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 06:30	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: DUP-1

Lab Sample ID: 860-95340-32

Date Collected: 03/04/25 00:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 06:30	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 06:30	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 06:30	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 06:30	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 06:30	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 06:30	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 06:30	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 06:30	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 06:30	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 06:30	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 06:30	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 06:30	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 06:30	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 06:30	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 06:30	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 06:30	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 06:30	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 06:30	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 06:30	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 06:30	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 06:30	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 06:30	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 06:30	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 06:30	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 06:30	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 06:30	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 06:30	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 06:30	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 06:30	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 06:30	1
Vinyl chloride	0.0179		0.00200	0.000428	mg/L			03/08/25 06:30	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 06:30	1
cis-1,2-Dichloroethene	0.0138		0.00100	0.000457	mg/L			03/08/25 06:30	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 06:30	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 06:30	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 06:30	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 06:30	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 06:30	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 06:30	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 06:30	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 06:30	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 06:30	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 06:30	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	105		63 - 144		03/08/25 06:30	1
4-Bromofluorobenzene (Surr)	104		74 - 124		03/08/25 06:30	1
Dibromofluoromethane (Surr)	101		75 - 131		03/08/25 06:30	1
Toluene-d8 (Surr)	104		80 - 120		03/08/25 06:30	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-5

Lab Sample ID: 860-95340-33

Date Collected: 03/04/25 12:50

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 06:51	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 06:51	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 06:51	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 06:51	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 06:51	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 06:51	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 06:51	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 06:51	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 06:51	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 06:51	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 06:51	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 06:51	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 06:51	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 06:51	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 06:51	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 06:51	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 06:51	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 06:51	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 06:51	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 06:51	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 06:51	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 06:51	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 06:51	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 06:51	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 06:51	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 06:51	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 06:51	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 06:51	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 06:51	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 06:51	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 06:51	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 06:51	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 06:51	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 06:51	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 06:51	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 06:51	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 06:51	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 06:51	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 06:51	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 06:51	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 06:51	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 06:51	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 06:51	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 06:51	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 06:51	1
Trichloroethene	0.00652		0.00500	0.00150	mg/L			03/08/25 06:51	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 06:51	1
Vinyl chloride	0.0513		0.00200	0.000428	mg/L			03/08/25 06:51	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 06:51	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-5

Lab Sample ID: 860-95340-33

Date Collected: 03/04/25 12:50

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.00690		0.00100	0.000457	mg/L			03/08/25 06:51	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 06:51	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 06:51	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 06:51	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 06:51	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 06:51	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 06:51	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 06:51	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 06:51	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 06:51	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 06:51	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	103		63 - 144		03/08/25 06:51	1
4-Bromofluorobenzene (Surr)	98		74 - 124		03/08/25 06:51	1
Dibromofluoromethane (Surr)	103		75 - 131		03/08/25 06:51	1
Toluene-d8 (Surr)	101		80 - 120		03/08/25 06:51	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/12/25 15:20	1
Ethylene	0.00118	J	0.00500	0.0000957	mg/L			03/12/25 15:20	1
Methane	0.0184		0.00500	0.000453	mg/L			03/12/25 15:20	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/12/25 15:20	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	117		70 - 130					03/12/25 15:20	1

Client Sample ID: MW-133B

Lab Sample ID: 860-95340-34

Date Collected: 03/04/25 10:45

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 07:11	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 07:11	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 07:11	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 07:11	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 07:11	1
1,1-Dichloroethene	0.00119		0.00100	0.000738	mg/L			03/08/25 07:11	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 07:11	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 07:11	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 07:11	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 07:11	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 07:11	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 07:11	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 07:11	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 07:11	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 07:11	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 07:11	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 07:11	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-133B

Lab Sample ID: 860-95340-34

Date Collected: 03/04/25 10:45

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 07:11	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 07:11	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 07:11	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 07:11	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 07:11	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 07:11	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 07:11	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 07:11	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 07:11	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 07:11	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 07:11	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 07:11	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 07:11	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 07:11	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 07:11	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 07:11	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 07:11	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 07:11	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 07:11	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 07:11	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 07:11	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 07:11	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 07:11	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 07:11	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 07:11	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 07:11	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 07:11	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 07:11	1
Trichloroethene	0.129		0.00500	0.00150	mg/L			03/08/25 07:11	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 07:11	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 07:11	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 07:11	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 07:11	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 07:11	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 07:11	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 07:11	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 07:11	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 07:11	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 07:11	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 07:11	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 07:11	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 07:11	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 07:11	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	107		63 - 144		03/08/25 07:11	1
4-Bromofluorobenzene (Surr)	100		74 - 124		03/08/25 07:11	1
Dibromofluoromethane (Surr)	102		75 - 131		03/08/25 07:11	1
Toluene-d8 (Surr)	101		80 - 120		03/08/25 07:11	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-131B

Lab Sample ID: 860-95340-35

Date Collected: 03/04/25 11:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 07:32	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 07:32	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 07:32	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 07:32	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 07:32	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 07:32	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 07:32	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 07:32	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 07:32	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 07:32	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 07:32	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 07:32	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 07:32	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 07:32	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 07:32	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 07:32	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 07:32	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 07:32	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 07:32	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 07:32	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 07:32	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 07:32	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 07:32	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 07:32	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 07:32	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 07:32	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 07:32	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 07:32	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 07:32	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 07:32	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 07:32	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 07:32	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 07:32	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 07:32	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 07:32	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 07:32	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 07:32	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 07:32	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 07:32	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 07:32	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 07:32	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 07:32	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 07:32	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 07:32	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 07:32	1
Trichloroethene	0.00215	J	0.00500	0.00150	mg/L			03/08/25 07:32	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 07:32	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 07:32	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 07:32	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-131B

Lab Sample ID: 860-95340-35

Date Collected: 03/04/25 11:30

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.00156		0.00100	0.000457	mg/L			03/08/25 07:32	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 07:32	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 07:32	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 07:32	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 07:32	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 07:32	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 07:32	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 07:32	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 07:32	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 07:32	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 07:32	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	106		63 - 144		03/08/25 07:32	1
4-Bromofluorobenzene (Surr)	100		74 - 124		03/08/25 07:32	1
Dibromofluoromethane (Surr)	100		75 - 131		03/08/25 07:32	1
Toluene-d8 (Surr)	101		80 - 120		03/08/25 07:32	1

Client Sample ID: MW-134B

Lab Sample ID: 860-95340-36

Date Collected: 03/04/25 09:50

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 07:52	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 07:52	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 07:52	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 07:52	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 07:52	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 07:52	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 07:52	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 07:52	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 07:52	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 07:52	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 07:52	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 07:52	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 07:52	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 07:52	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 07:52	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 07:52	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 07:52	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 07:52	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 07:52	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 07:52	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 07:52	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 07:52	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 07:52	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 07:52	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 07:52	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 07:52	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-134B

Lab Sample ID: 860-95340-36

Date Collected: 03/04/25 09:50

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 07:52	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 07:52	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 07:52	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 07:52	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 07:52	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 07:52	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 07:52	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 07:52	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 07:52	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 07:52	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 07:52	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 07:52	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 07:52	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 07:52	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 07:52	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 07:52	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 07:52	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 07:52	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 07:52	1
Trichloroethene	0.00574		0.00500	0.00150	mg/L			03/08/25 07:52	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 07:52	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 07:52	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 07:52	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 07:52	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 07:52	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 07:52	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 07:52	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 07:52	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 07:52	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 07:52	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 07:52	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 07:52	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 07:52	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 07:52	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	105		63 - 144		03/08/25 07:52	1
4-Bromofluorobenzene (Surr)	101		74 - 124		03/08/25 07:52	1
Dibromofluoromethane (Surr)	104		75 - 131		03/08/25 07:52	1
Toluene-d8 (Surr)	101		80 - 120		03/08/25 07:52	1

Client Sample ID: MW-128B

Lab Sample ID: 860-95340-37

Date Collected: 03/04/25 14:50

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.00129	U	0.00200	0.00129	mg/L			03/08/25 08:34	2
1,1,1-Trichloroethane	0.00117	U	0.0100	0.00117	mg/L			03/08/25 08:34	2
1,1,2,2-Tetrachloroethane	0.000940	U	0.00200	0.000940	mg/L			03/08/25 08:34	2

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-128B

Lab Sample ID: 860-95340-37

Date Collected: 03/04/25 14:50

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,2-Trichloroethane	0.000822	U	0.00200	0.000822	mg/L			03/08/25 08:34	2
1,1-Dichloroethane	0.00127	U	0.00200	0.00127	mg/L			03/08/25 08:34	2
1,1-Dichloroethene	0.00289		0.00200	0.00148	mg/L			03/08/25 08:34	2
1,1-Dichloropropene	0.00125	U	0.0100	0.00125	mg/L			03/08/25 08:34	2
1,2,3-Trichlorobenzene	0.00354	U	0.0100	0.00354	mg/L			03/08/25 08:34	2
1,2,3-Trichloropropane	0.000940	U	0.00200	0.000940	mg/L			03/08/25 08:34	2
1,2,4-Trichlorobenzene	0.00351	U	0.0100	0.00351	mg/L			03/08/25 08:34	2
1,2,4-Trimethylbenzene	0.000834	U	0.00200	0.000834	mg/L			03/08/25 08:34	2
1,2-Dibromo-3-Chloropropane	0.00134	U	0.0100	0.00134	mg/L			03/08/25 08:34	2
1,2-Dibromoethane	0.00200	U	0.0100	0.00200	mg/L			03/08/25 08:34	2
1,2-Dichlorobenzene	0.000858	U	0.00200	0.000858	mg/L			03/08/25 08:34	2
1,2-Dichloroethane	0.000744	U	0.00200	0.000744	mg/L			03/08/25 08:34	2
1,2-Dichloropropane	0.00111	U	0.0100	0.00111	mg/L			03/08/25 08:34	2
1,3,5-Trimethylbenzene	0.000822	U	0.00200	0.000822	mg/L			03/08/25 08:34	2
1,3-Dichlorobenzene	0.000826	U	0.00200	0.000826	mg/L			03/08/25 08:34	2
1,3-Dichloropropane	0.00103	U	0.0100	0.00103	mg/L			03/08/25 08:34	2
1,4-Dichlorobenzene	0.000898	U	0.00200	0.000898	mg/L			03/08/25 08:34	2
2,2-Dichloropropane	0.00136	U	0.0100	0.00136	mg/L			03/08/25 08:34	2
2-Butanone	0.0166	U	0.100	0.0166	mg/L			03/08/25 08:34	2
4-Chlorotoluene	0.000772	U	0.00200	0.000772	mg/L			03/08/25 08:34	2
Benzene	0.000919	U	0.00200	0.000919	mg/L			03/08/25 08:34	2
Bromobenzene	0.000972	U	0.00200	0.000972	mg/L			03/08/25 08:34	2
Bromochloromethane	0.00115	U	0.00200	0.00115	mg/L			03/08/25 08:34	2
Bromodichloromethane	0.00110	U	0.00200	0.00110	mg/L			03/08/25 08:34	2
Bromoform	0.00127	U	0.0100	0.00127	mg/L			03/08/25 08:34	2
Bromomethane	0.00284	U	0.0100	0.00284	mg/L			03/08/25 08:34	2
Carbon tetrachloride	0.00179	U	0.0100	0.00179	mg/L			03/08/25 08:34	2
Chlorobenzene	0.000910	U	0.00200	0.000910	mg/L			03/08/25 08:34	2
Chloroethane	0.00397	U	0.0200	0.00397	mg/L			03/08/25 08:34	2
Chloroform	0.000928	U	0.00200	0.000928	mg/L			03/08/25 08:34	2
Chloromethane	0.00407	U	0.0200	0.00407	mg/L			03/08/25 08:34	2
Dibromochloromethane	0.00109	U	0.0100	0.00109	mg/L			03/08/25 08:34	2
Dichlorodifluoromethane	0.00157	U	0.00200	0.00157	mg/L			03/08/25 08:34	2
Ethylbenzene	0.000770	U	0.00200	0.000770	mg/L			03/08/25 08:34	2
Hexachlorobutadiene	0.00125	U	0.0100	0.00125	mg/L			03/08/25 08:34	2
MTBE	0.00278	U	0.0100	0.00278	mg/L			03/08/25 08:34	2
Methylene Chloride	0.00345	U	0.0100	0.00345	mg/L			03/08/25 08:34	2
Naphthalene	0.00271	U	0.0200	0.00271	mg/L			03/08/25 08:34	2
sec-Butylbenzene	0.000936	U	0.00200	0.000936	mg/L			03/08/25 08:34	2
Styrene	0.00124	U	0.00200	0.00124	mg/L			03/08/25 08:34	2
Tetrachloroethene	0.00131	U	0.00200	0.00131	mg/L			03/08/25 08:34	2
Toluene	0.000950	U	0.00200	0.000950	mg/L			03/08/25 08:34	2
Trichloroethene	0.248		0.0100	0.00300	mg/L			03/08/25 08:34	2
Trichlorofluoromethane	0.00112	U	0.00200	0.00112	mg/L			03/08/25 08:34	2
Vinyl chloride	0.000856	U	0.00400	0.000856	mg/L			03/08/25 08:34	2
Xylenes, Total	0.00248	U	0.0200	0.00248	mg/L			03/08/25 08:34	2
cis-1,2-Dichloroethene	0.000914	U	0.00200	0.000914	mg/L			03/08/25 08:34	2
cis-1,3-Dichloropropene	0.00213	U	0.0100	0.00213	mg/L			03/08/25 08:34	2
Isopropylbenzene	0.00118	U	0.00200	0.00118	mg/L			03/08/25 08:34	2

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-128B

Lab Sample ID: 860-95340-37

Date Collected: 03/04/25 14:50

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
m,p-Xylenes	0.00248	U	0.0200	0.00248	mg/L			03/08/25 08:34	2
n-Butylbenzene	0.00102	U	0.00200	0.00102	mg/L			03/08/25 08:34	2
N-Propylbenzene	0.000858	U	0.00200	0.000858	mg/L			03/08/25 08:34	2
o-Xylene	0.00100	U	0.00200	0.00100	mg/L			03/08/25 08:34	2
p-Cymene (p-Isopropyltoluene)	0.00135	U	0.00200	0.00135	mg/L			03/08/25 08:34	2
tert-Butylbenzene	0.000884	U	0.00200	0.000884	mg/L			03/08/25 08:34	2
trans-1,2-Dichloroethene	0.000736	U	0.00200	0.000736	mg/L			03/08/25 08:34	2
trans-1,3-Dichloropropene	0.00253	U	0.0100	0.00253	mg/L			03/08/25 08:34	2
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	106		63 - 144					03/08/25 08:34	2
4-Bromofluorobenzene (Surr)	101		74 - 124					03/08/25 08:34	2
Dibromofluoromethane (Surr)	103		75 - 131					03/08/25 08:34	2
Toluene-d8 (Surr)	101		80 - 120					03/08/25 08:34	2

Client Sample ID: MW-114B

Lab Sample ID: 860-95340-38

Date Collected: 03/04/25 15:15

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.00129	U	0.00200	0.00129	mg/L			03/08/25 08:13	2
1,1,1-Trichloroethane	0.00117	U	0.0100	0.00117	mg/L			03/08/25 08:13	2
1,1,2,2-Tetrachloroethane	0.000940	U	0.00200	0.000940	mg/L			03/08/25 08:13	2
1,1,2-Trichloroethane	0.000822	U	0.00200	0.000822	mg/L			03/08/25 08:13	2
1,1-Dichloroethane	0.00127	U	0.00200	0.00127	mg/L			03/08/25 08:13	2
1,1-Dichloroethene	0.00148	U	0.00200	0.00148	mg/L			03/08/25 08:13	2
1,1-Dichloropropene	0.00125	U	0.0100	0.00125	mg/L			03/08/25 08:13	2
1,2,3-Trichlorobenzene	0.00354	U	0.0100	0.00354	mg/L			03/08/25 08:13	2
1,2,3-Trichloropropane	0.000940	U	0.00200	0.000940	mg/L			03/08/25 08:13	2
1,2,4-Trichlorobenzene	0.00351	U	0.0100	0.00351	mg/L			03/08/25 08:13	2
1,2,4-Trimethylbenzene	0.000834	U	0.00200	0.000834	mg/L			03/08/25 08:13	2
1,2-Dibromo-3-Chloropropane	0.00134	U	0.0100	0.00134	mg/L			03/08/25 08:13	2
1,2-Dibromoethane	0.00200	U	0.0100	0.00200	mg/L			03/08/25 08:13	2
1,2-Dichlorobenzene	0.000858	U	0.00200	0.000858	mg/L			03/08/25 08:13	2
1,2-Dichloroethane	0.000744	U	0.00200	0.000744	mg/L			03/08/25 08:13	2
1,2-Dichloropropane	0.00111	U	0.0100	0.00111	mg/L			03/08/25 08:13	2
1,3,5-Trimethylbenzene	0.000822	U	0.00200	0.000822	mg/L			03/08/25 08:13	2
1,3-Dichlorobenzene	0.000826	U	0.00200	0.000826	mg/L			03/08/25 08:13	2
1,3-Dichloropropane	0.00103	U	0.0100	0.00103	mg/L			03/08/25 08:13	2
1,4-Dichlorobenzene	0.000898	U	0.00200	0.000898	mg/L			03/08/25 08:13	2
2,2-Dichloropropane	0.00136	U	0.0100	0.00136	mg/L			03/08/25 08:13	2
2-Butanone	0.0166	U	0.100	0.0166	mg/L			03/08/25 08:13	2
4-Chlorotoluene	0.000772	U	0.00200	0.000772	mg/L			03/08/25 08:13	2
Benzene	0.000919	U	0.00200	0.000919	mg/L			03/08/25 08:13	2
Bromobenzene	0.000972	U	0.00200	0.000972	mg/L			03/08/25 08:13	2
Bromochloromethane	0.00115	U	0.00200	0.00115	mg/L			03/08/25 08:13	2
Bromodichloromethane	0.00110	U	0.00200	0.00110	mg/L			03/08/25 08:13	2
Bromoform	0.00127	U	0.0100	0.00127	mg/L			03/08/25 08:13	2
Bromomethane	0.00284	U	0.0100	0.00284	mg/L			03/08/25 08:13	2

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-114B

Lab Sample ID: 860-95340-38

Date Collected: 03/04/25 15:15

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Carbon tetrachloride	0.00179	U	0.0100	0.00179	mg/L			03/08/25 08:13	2
Chlorobenzene	0.000910	U	0.00200	0.000910	mg/L			03/08/25 08:13	2
Chloroethane	0.00397	U	0.0200	0.00397	mg/L			03/08/25 08:13	2
Chloroform	0.000928	U	0.00200	0.000928	mg/L			03/08/25 08:13	2
Chloromethane	0.00407	U	0.0200	0.00407	mg/L			03/08/25 08:13	2
Dibromochloromethane	0.00109	U	0.0100	0.00109	mg/L			03/08/25 08:13	2
Dichlorodifluoromethane	0.00157	U	0.00200	0.00157	mg/L			03/08/25 08:13	2
Ethylbenzene	0.000770	U	0.00200	0.000770	mg/L			03/08/25 08:13	2
Hexachlorobutadiene	0.00125	U	0.0100	0.00125	mg/L			03/08/25 08:13	2
MTBE	0.00278	U	0.0100	0.00278	mg/L			03/08/25 08:13	2
Methylene Chloride	0.00345	U	0.0100	0.00345	mg/L			03/08/25 08:13	2
Naphthalene	0.00271	U	0.0200	0.00271	mg/L			03/08/25 08:13	2
sec-Butylbenzene	0.000936	U	0.00200	0.000936	mg/L			03/08/25 08:13	2
Styrene	0.00124	U	0.00200	0.00124	mg/L			03/08/25 08:13	2
Tetrachloroethene	0.00131	U	0.00200	0.00131	mg/L			03/08/25 08:13	2
Toluene	0.000950	U	0.00200	0.000950	mg/L			03/08/25 08:13	2
Trichloroethene	0.165		0.0100	0.00300	mg/L			03/08/25 08:13	2
Trichlorofluoromethane	0.00112	U	0.00200	0.00112	mg/L			03/08/25 08:13	2
Vinyl chloride	0.00304	J	0.00400	0.000856	mg/L			03/08/25 08:13	2
Xylenes, Total	0.00248	U	0.0200	0.00248	mg/L			03/08/25 08:13	2
cis-1,2-Dichloroethene	0.0705		0.00200	0.000914	mg/L			03/08/25 08:13	2
cis-1,3-Dichloropropene	0.00213	U	0.0100	0.00213	mg/L			03/08/25 08:13	2
Isopropylbenzene	0.00118	U	0.00200	0.00118	mg/L			03/08/25 08:13	2
m,p-Xylenes	0.00248	U	0.0200	0.00248	mg/L			03/08/25 08:13	2
n-Butylbenzene	0.00102	U	0.00200	0.00102	mg/L			03/08/25 08:13	2
N-Propylbenzene	0.000858	U	0.00200	0.000858	mg/L			03/08/25 08:13	2
o-Xylene	0.00100	U	0.00200	0.00100	mg/L			03/08/25 08:13	2
p-Cymene (p-Isopropyltoluene)	0.00135	U	0.00200	0.00135	mg/L			03/08/25 08:13	2
tert-Butylbenzene	0.000884	U	0.00200	0.000884	mg/L			03/08/25 08:13	2
trans-1,2-Dichloroethene	0.000736	U	0.00200	0.000736	mg/L			03/08/25 08:13	2
trans-1,3-Dichloropropene	0.00253	U	0.0100	0.00253	mg/L			03/08/25 08:13	2

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	106		63 - 144		03/08/25 08:13	2
4-Bromofluorobenzene (Surr)	98		74 - 124		03/08/25 08:13	2
Dibromofluoromethane (Surr)	102		75 - 131		03/08/25 08:13	2
Toluene-d8 (Surr)	101		80 - 120		03/08/25 08:13	2

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/12/25 14:30	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			03/12/25 14:30	1
Methane	0.769		0.00500	0.000453	mg/L			03/12/25 14:30	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/12/25 14:30	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	115		70 - 130		03/12/25 14:30	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: DUP-3

Lab Sample ID: 860-95340-39

Date Collected: 03/04/25 00:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 02:24	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 02:24	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:24	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:24	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 02:24	1
1,1-Dichloroethene	0.00103		0.00100	0.000738	mg/L			03/08/25 02:24	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 02:24	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 02:24	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:24	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 02:24	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 02:24	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 02:24	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 02:24	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:24	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 02:24	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 02:24	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:24	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 02:24	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 02:24	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 02:24	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 02:24	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 02:24	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 02:24	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 02:24	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 02:24	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 02:24	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 02:24	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 02:24	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 02:24	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 02:24	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 02:24	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 02:24	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 02:24	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 02:24	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 02:24	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 02:24	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 02:24	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 02:24	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 02:24	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 02:24	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 02:24	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 02:24	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 02:24	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 02:24	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 02:24	1
Trichloroethene	0.169		0.00500	0.00150	mg/L			03/08/25 02:24	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 02:24	1
Vinyl chloride	0.00273		0.00200	0.000428	mg/L			03/08/25 02:24	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:24	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: DUP-3

Lab Sample ID: 860-95340-39

Date Collected: 03/04/25 00:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.0711		0.00100	0.000457	mg/L			03/08/25 02:24	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 02:24	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 02:24	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:24	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 02:24	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:24	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 02:24	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 02:24	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 02:24	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 02:24	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 02:24	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	107		63 - 144					03/08/25 02:24	1
4-Bromofluorobenzene (Surr)	102		74 - 124					03/08/25 02:24	1
Dibromofluoromethane (Surr)	101		75 - 131					03/08/25 02:24	1
Toluene-d8 (Surr)	102		80 - 120					03/08/25 02:24	1

Client Sample ID: Trip Blank

Lab Sample ID: 860-95340-40

Date Collected: 03/04/25 00:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 02:04	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 02:04	1
1,1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:04	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:04	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 02:04	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 02:04	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 02:04	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 02:04	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 02:04	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 02:04	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 02:04	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 02:04	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 02:04	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:04	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 02:04	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 02:04	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 02:04	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 02:04	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 02:04	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 02:04	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 02:04	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 02:04	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 02:04	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 02:04	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 02:04	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 02:04	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: Trip Blank

Lab Sample ID: 860-95340-40

Date Collected: 03/04/25 00:00

Matrix: Water

Date Received: 03/06/25 09:47

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 02:04	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 02:04	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 02:04	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 02:04	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 02:04	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 02:04	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 02:04	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 02:04	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 02:04	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 02:04	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 02:04	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 02:04	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 02:04	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 02:04	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 02:04	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 02:04	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 02:04	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 02:04	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 02:04	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 02:04	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 02:04	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 02:04	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:04	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 02:04	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 02:04	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 02:04	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 02:04	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 02:04	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 02:04	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 02:04	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 02:04	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 02:04	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 02:04	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 02:04	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	104		63 - 144		03/08/25 02:04	1
4-Bromofluorobenzene (Surr)	102		74 - 124		03/08/25 02:04	1
Dibromofluoromethane (Surr)	102		75 - 131		03/08/25 02:04	1
Toluene-d8 (Surr)	101		80 - 120		03/08/25 02:04	1

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Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Matrix: Water

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)			
		DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
860-95271-C-4 MS	Matrix Spike	88	97	91	102
860-95271-C-4 MSD	Matrix Spike Duplicate	89	97	92	103
860-95340-1	MW-136B	113	101	108	101
860-95340-2	MW-137B	115	104	109	102
860-95340-3	MW-140B	115	103	110	98
860-95340-4	MW-135B	118	101	108	103
860-95340-5	MW-132B	113	102	109	100
860-95340-6	MW-148B	115	101	110	100
860-95340-7	MW-112B	120	102	110	98
860-95340-8	MW-112B2	117	103	109	101
860-95340-9	MW-124B	113	103	107	102
860-95340-10	MW-5B	116	98	110	97
860-95340-11	MW-127B	118	106	107	102
860-95340-12	IG4-MW-1	117	106	106	100
860-95340-13	IG4-MW-2	111	101	106	98
860-95340-14	IG1-MW-2	118	101	106	101
860-95340-15	IG1-MW-1	113	98	105	99
860-95340-16	IG1-MW-4	117	100	109	100
860-95340-17	IG1-MW-6B2	117	104	110	101
860-95340-18	IG1-MW-6B1	115	102	110	98
860-95340-19	IG1-MW-6B3	115	102	113	98
860-95340-19 - DL	IG1-MW-6B3	94	85	86	91
860-95340-20	MW-102B	113	101	107	99
860-95340-20 MS	MW-102B	101	108	100	102
860-95340-20 MSD	MW-102B	107	108	103	101
860-95340-21	DUP-02	107	101	105	102
860-95340-22	MW-115B-R	105	100	103	102
860-95340-23	MW-14B	103	98	101	102
860-95340-24	IG1-MW-3	106	103	103	101
860-95340-25	MW-125B	106	99	105	101
860-95340-26	IG3-MW-1	104	100	104	102
860-95340-27	MW-141B	104	101	101	101
860-95340-27 - DL	MW-141B	96	91	91	97
860-95340-28	DUP-04	106	99	105	100
860-95340-28 - DL	DUP-04	99	90	95	94
860-95340-29	IG1-RW-4	106	101	102	101
860-95340-30	IG1-MW-7	107	102	105	102
860-95340-30 - RA	IG1-MW-7	100	90	94	95
860-95340-31	MW-126B	105	102	99	103
860-95340-32	DUP-1	105	104	101	104
860-95340-33	IG1-MW-5	103	98	103	101
860-95340-34	MW-133B	107	100	102	101
860-95340-35	MW-131B	106	100	100	101
860-95340-36	MW-134B	105	101	104	101
860-95340-37	MW-128B	106	101	103	101
860-95340-38	MW-114B	106	98	102	101
860-95340-38 MS	MW-114B	99	100	103	100
860-95340-38 MSD	MW-114B	97	100	99	101
860-95340-39	DUP-3	107	102	101	102

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Surrogate Summary

Client: GSI Environmental Inc

Job ID: 860-95340-1

Project/Site: GSI - El Campo Q1 2025 03/04/25

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

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
Lab Sample ID	Client Sample ID	DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
860-95340-40	Trip Blank	104	102	102	101
880-55302-I-4 MS	Matrix Spike	91	92	90	99
LCS 860-221135/3	Lab Control Sample	106	106	105	102
LCS 860-221156/3	Lab Control Sample	100	101	99	101
LCS 860-221263/3	Lab Control Sample	93	97	92	102
LCS 860-221423/3	Lab Control Sample	91	93	90	100
LCSD 860-221135/4	Lab Control Sample Dup	101	108	98	103
LCSD 860-221156/4	Lab Control Sample Dup	100	100	101	99
LCSD 860-221263/4	Lab Control Sample Dup	88	97	93	99
LCSD 860-221423/4	Lab Control Sample Dup	90	95	89	99
MB 860-221135/10	Method Blank	112	105	103	99
MB 860-221156/10	Method Blank	104	101	103	103
MB 860-221263/11	Method Blank	97	90	92	93
MB 860-221423/9	Method Blank	94	89	93	89

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)

BFB = 4-Bromofluorobenzene (Surr)

DBFM = Dibromofluoromethane (Surr)

TOL = Toluene-d8 (Surr)

Method: RSK-175 - Dissolved Gases (GC)

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
Lab Sample ID	Client Sample ID	luoroetha (70-130)			
860-95340-12	IG4-MW-1	116			
860-95340-13	IG4-MW-2	118			
860-95340-14	IG1-MW-2	117			
860-95340-15	IG1-MW-1	119			
860-95340-16	IG1-MW-4	126			
860-95340-17	IG1-MW-6B2	130			
860-95340-17 - DL	IG1-MW-6B2	121			
860-95340-18	IG1-MW-6B1	118			
860-95340-19	IG1-MW-6B3	121			
860-95340-22	MW-115B-R	123			
860-95340-24	IG1-MW-3	104			
860-95340-25	MW-125B	124			
860-95340-26	IG3-MW-1	130			
860-95340-27	MW-141B	118			
860-95340-29	IG1-RW-4	127			
860-95340-30	IG1-MW-7	107			
860-95340-31	MW-126B	104			
860-95340-33	IG1-MW-5	117			
860-95340-38	MW-114B	115			
LCS 860-221382/3	Lab Control Sample	119			
LCS 860-221625/3	Lab Control Sample	116			
LCS 860-221952/3	Lab Control Sample	109			
LCSD 860-221382/6	Lab Control Sample Dup	115			
LCSD 860-221625/4	Lab Control Sample Dup	117			

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Surrogate Summary

Client: GSI Environmental Inc

Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Method: RSK-175 - Dissolved Gases (GC) (Continued)

Matrix: Water

Prep Type: Total/NA

Percent Surrogate Recovery (Acceptance Limits)		
Lab Sample ID	Client Sample ID	luoroetha (70-130)
LCSD 860-221952/4	Lab Control Sample Dup	109
MB 860-221382/5	Method Blank	122
MB 860-221625/6	Method Blank	120
MB 860-221952/6	Method Blank	110

Surrogate Legend

Trifluoroethane = Trifluoroethane

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: MB 860-221135/10

Matrix: Water

Analysis Batch: 221135

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/07/25 22:32	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/07/25 22:32	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/07/25 22:32	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/07/25 22:32	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/07/25 22:32	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/07/25 22:32	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/07/25 22:32	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/07/25 22:32	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/07/25 22:32	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/07/25 22:32	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/07/25 22:32	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/07/25 22:32	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/07/25 22:32	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/07/25 22:32	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/07/25 22:32	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/07/25 22:32	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/07/25 22:32	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/07/25 22:32	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/07/25 22:32	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/07/25 22:32	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/07/25 22:32	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/07/25 22:32	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/07/25 22:32	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/07/25 22:32	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/07/25 22:32	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/07/25 22:32	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/07/25 22:32	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/07/25 22:32	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/07/25 22:32	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/07/25 22:32	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/07/25 22:32	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/07/25 22:32	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/07/25 22:32	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/07/25 22:32	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/07/25 22:32	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/07/25 22:32	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/07/25 22:32	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/07/25 22:32	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/07/25 22:32	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/07/25 22:32	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/07/25 22:32	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/07/25 22:32	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/07/25 22:32	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/07/25 22:32	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/07/25 22:32	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/07/25 22:32	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/07/25 22:32	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/07/25 22:32	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: MB 860-221135/10

Matrix: Water

Analysis Batch: 221135

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/07/25 22:32	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/07/25 22:32	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/07/25 22:32	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/07/25 22:32	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/07/25 22:32	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/07/25 22:32	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/07/25 22:32	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/07/25 22:32	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/07/25 22:32	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/07/25 22:32	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/07/25 22:32	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/07/25 22:32	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	112		63 - 144		03/07/25 22:32	1
4-Bromofluorobenzene (Surr)	105		74 - 124		03/07/25 22:32	1
Dibromofluoromethane (Surr)	103		75 - 131		03/07/25 22:32	1
Toluene-d8 (Surr)	99		80 - 120		03/07/25 22:32	1

Lab Sample ID: LCS 860-221135/3

Matrix: Water

Analysis Batch: 221135

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.04427		mg/L		89	72 - 125
1,1,1-Trichloroethane	0.0500	0.04638		mg/L		93	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.04541		mg/L		91	74 - 125
1,1,2-Trichloroethane	0.0500	0.04601		mg/L		92	75 - 130
1,1-Dichloroethane	0.0500	0.04292		mg/L		86	71 - 130
1,1-Dichloroethene	0.0500	0.04094		mg/L		82	50 - 150
1,1-Dichloropropene	0.0500	0.04051		mg/L		81	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.04194		mg/L		84	75 - 137
1,2,3-Trichloropropane	0.0500	0.04652		mg/L		93	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.04242		mg/L		85	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.04522		mg/L		90	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.04463		mg/L		89	59 - 125
1,2-Dibromoethane	0.0500	0.04329		mg/L		87	73 - 125
1,2-Dichlorobenzene	0.0500	0.04326		mg/L		87	75 - 125
1,2-Dichloroethane	0.0500	0.04527		mg/L		91	72 - 130
1,2-Dichloropropane	0.0500	0.04439		mg/L		89	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.04481		mg/L		90	60 - 140
1,3-Dichlorobenzene	0.0500	0.04197		mg/L		84	75 - 125
1,3-Dichloropropane	0.0500	0.04569		mg/L		91	75 - 125
1,4-Dichlorobenzene	0.0500	0.04210		mg/L		84	75 - 125
2,2-Dichloropropane	0.0500	0.04674		mg/L		93	75 - 125
2-Butanone	0.250	0.2408		mg/L		96	60 - 140
4-Chlorotoluene	0.0500	0.04407		mg/L		88	74 - 125
Benzene	0.0500	0.04188		mg/L		84	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCS 860-221135/3

Matrix: Water

Analysis Batch: 221135

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Bromobenzene	0.0500	0.04314		mg/L		86	75 - 125
Bromochloromethane	0.0500	0.04193		mg/L		84	60 - 140
Bromodichloromethane	0.0500	0.04584		mg/L		92	75 - 125
Bromoform	0.0500	0.04449		mg/L		89	70 - 130
Bromomethane	0.0500	0.04752		mg/L		95	60 - 140
Carbon tetrachloride	0.0500	0.04317		mg/L		86	70 - 125
Chlorobenzene	0.0500	0.04178		mg/L		84	82 - 135
Chloroethane	0.0500	0.06202		mg/L		124	60 - 140
Chloroform	0.0500	0.04611		mg/L		92	70 - 121
Chloromethane	0.0500	0.06159		mg/L		123	60 - 140
Dibromochloromethane	0.0500	0.04462		mg/L		89	73 - 125
Dichlorodifluoromethane	0.0500	0.05085		mg/L		102	50 - 150
Ethylbenzene	0.0500	0.04333		mg/L		87	75 - 125
Hexachlorobutadiene	0.0500	0.04333		mg/L		87	75 - 125
MTBE	0.0500	0.05214		mg/L		104	65 - 135
Methylene Chloride	0.0500	0.04372		mg/L		87	71 - 125
Naphthalene	0.0500	0.04409		mg/L		88	70 - 130
sec-Butylbenzene	0.0500	0.04402		mg/L		88	75 - 125
Styrene	0.0500	0.04389		mg/L		88	75 - 125
Tetrachloroethene	0.0500	0.03822		mg/L		76	71 - 125
Toluene	0.0500	0.04083		mg/L		82	75 - 130
Trichloroethene	0.0500	0.04128		mg/L		83	75 - 135
Trichlorofluoromethane	0.0500	0.06009		mg/L		120	60 - 140
Vinyl chloride	0.0500	0.05986		mg/L		120	60 - 140
cis-1,2-Dichloroethene	0.0500	0.04719		mg/L		94	75 - 125
cis-1,3-Dichloropropene	0.0500	0.04176		mg/L		84	74 - 125
Isopropylbenzene	0.0500	0.04810		mg/L		96	75 - 125
m,p-Xylenes	0.0500	0.04343		mg/L		87	75 - 125
n-Butylbenzene	0.0500	0.04242		mg/L		85	75 - 125
N-Propylbenzene	0.0500	0.04501		mg/L		90	75 - 125
o-Xylene	0.0500	0.04414		mg/L		88	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.04305		mg/L		86	75 - 125
tert-Butylbenzene	0.0500	0.04398		mg/L		88	75 - 125
trans-1,2-Dichloroethene	0.0500	0.03859		mg/L		77	75 - 125
trans-1,3-Dichloropropene	0.0500	0.04662		mg/L		93	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	106		63 - 144
4-Bromofluorobenzene (Surr)	106		74 - 124
Dibromofluoromethane (Surr)	105		75 - 131
Toluene-d8 (Surr)	102		80 - 120

Lab Sample ID: LCSD 860-221135/4

Matrix: Water

Analysis Batch: 221135

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.05054		mg/L		101	72 - 125	13	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCSD 860-221135/4

Matrix: Water

Analysis Batch: 221135

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1-Trichloroethane	0.0500	0.04683		mg/L		94	70 - 130	1	25
1,1,2,2-Tetrachloroethane	0.0500	0.04979		mg/L		100	74 - 125	9	25
1,1,2-Trichloroethane	0.0500	0.05153		mg/L		103	75 - 130	11	25
1,1-Dichloroethane	0.0500	0.04443		mg/L		89	71 - 130	3	25
1,1-Dichloroethene	0.0500	0.04294		mg/L		86	50 - 150	5	25
1,1-Dichloropropene	0.0500	0.04064		mg/L		81	75 - 125	0	25
1,2,3-Trichlorobenzene	0.0500	0.04395		mg/L		88	75 - 137	5	25
1,2,3-Trichloropropane	0.0500	0.05084		mg/L		102	75 - 125	9	25
1,2,4-Trichlorobenzene	0.0500	0.04609		mg/L		92	75 - 135	8	25
1,2,4-Trimethylbenzene	0.0500	0.05249		mg/L		105	75 - 125	15	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04697		mg/L		94	59 - 125	5	25
1,2-Dibromoethane	0.0500	0.04755		mg/L		95	73 - 125	9	25
1,2-Dichlorobenzene	0.0500	0.04970		mg/L		99	75 - 125	14	25
1,2-Dichloroethane	0.0500	0.04736		mg/L		95	72 - 130	5	25
1,2-Dichloropropane	0.0500	0.04743		mg/L		95	74 - 125	7	25
1,3,5-Trimethylbenzene	0.0500	0.05227		mg/L		105	60 - 140	15	25
1,3-Dichlorobenzene	0.0500	0.04852		mg/L		97	75 - 125	14	25
1,3-Dichloropropane	0.0500	0.05075		mg/L		101	75 - 125	10	25
1,4-Dichlorobenzene	0.0500	0.04780		mg/L		96	75 - 125	13	25
2,2-Dichloropropane	0.0500	0.04617		mg/L		92	75 - 125	1	25
2-Butanone	0.250	0.2177		mg/L		87	60 - 140	10	25
4-Chlorotoluene	0.0500	0.05147		mg/L		103	74 - 125	15	25
Benzene	0.0500	0.04449		mg/L		89	75 - 125	6	25
Bromobenzene	0.0500	0.04958		mg/L		99	75 - 125	14	25
Bromochloromethane	0.0500	0.04523		mg/L		90	60 - 140	8	25
Bromodichloromethane	0.0500	0.04931		mg/L		99	75 - 125	7	25
Bromoform	0.0500	0.04835		mg/L		97	70 - 130	8	25
Bromomethane	0.0500	0.04372		mg/L		87	60 - 140	8	25
Carbon tetrachloride	0.0500	0.04337		mg/L		87	70 - 125	0	25
Chlorobenzene	0.0500	0.04691		mg/L		94	82 - 135	12	25
Chloroethane	0.0500	0.05339		mg/L		107	60 - 140	15	25
Chloroform	0.0500	0.04715		mg/L		94	70 - 121	2	25
Chloromethane	0.0500	0.05456		mg/L		109	60 - 140	12	25
Dibromochloromethane	0.0500	0.05028		mg/L		101	73 - 125	12	25
Dichlorodifluoromethane	0.0500	0.04366		mg/L		87	50 - 150	15	25
Ethylbenzene	0.0500	0.04848		mg/L		97	75 - 125	11	25
Hexachlorobutadiene	0.0500	0.04942		mg/L		99	75 - 125	13	25
MTBE	0.0500	0.05357		mg/L		107	65 - 135	3	25
Methylene Chloride	0.0500	0.04767		mg/L		95	71 - 125	9	25
Naphthalene	0.0500	0.04655		mg/L		93	70 - 130	5	25
sec-Butylbenzene	0.0500	0.05043		mg/L		101	75 - 125	14	25
Styrene	0.0500	0.04848		mg/L		97	75 - 125	10	25
Tetrachloroethene	0.0500	0.04331		mg/L		87	71 - 125	12	25
Toluene	0.0500	0.04566		mg/L		91	75 - 130	11	25
Trichloroethene	0.0500	0.04644		mg/L		93	75 - 135	12	25
Trichlorofluoromethane	0.0500	0.05103		mg/L		102	60 - 140	16	25
Vinyl chloride	0.0500	0.05246		mg/L		105	60 - 140	13	25
cis-1,2-Dichloroethene	0.0500	0.04579		mg/L		92	75 - 125	3	25
cis-1,3-Dichloropropene	0.0500	0.04501		mg/L		90	74 - 125	7	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCSD 860-221135/4

Matrix: Water

Analysis Batch: 221135

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Isopropylbenzene	0.0500	0.05407		mg/L		108	75 - 125	12	25
m,p-Xylenes	0.0500	0.04755		mg/L		95	75 - 125	9	25
n-Butylbenzene	0.0500	0.04888		mg/L		98	75 - 125	14	25
N-Propylbenzene	0.0500	0.05192		mg/L		104	75 - 125	14	25
o-Xylene	0.0500	0.04988		mg/L		100	75 - 125	12	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.04934		mg/L		99	75 - 125	14	25
tert-Butylbenzene	0.0500	0.05020		mg/L		100	75 - 125	13	25
trans-1,2-Dichloroethene	0.0500	0.03972		mg/L		79	75 - 125	3	25
trans-1,3-Dichloropropene	0.0500	0.05280		mg/L		106	66 - 125	12	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	101		63 - 144
4-Bromofluorobenzene (Surr)	108		74 - 124
Dibromofluoromethane (Surr)	98		75 - 131
Toluene-d8 (Surr)	103		80 - 120

Lab Sample ID: 860-95340-20 MS

Matrix: Water

Analysis Batch: 221135

Client Sample ID: MW-102B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.05332		mg/L		107	72 - 125
1,1,1-Trichloroethane	0.000585	U	0.0500	0.05539		mg/L		111	75 - 125
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.05389		mg/L		108	74 - 125
1,1,2-Trichloroethane	0.000411	U	0.0500	0.05429		mg/L		109	75 - 127
1,1-Dichloroethane	0.000635	U	0.0500	0.05060		mg/L		101	72 - 125
1,1-Dichloroethene	0.000738	U	0.0500	0.05468		mg/L		109	59 - 172
1,1-Dichloropropene	0.000624	U	0.0500	0.05265		mg/L		105	75 - 125
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.05182		mg/L		104	75 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.05782		mg/L		116	75 - 125
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.05202		mg/L		104	75 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.05756		mg/L		115	75 - 125
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.05116		mg/L		102	59 - 125
1,2-Dibromoethane	0.000999	U	0.0500	0.05175		mg/L		104	73 - 125
1,2-Dichlorobenzene	0.000429	U	0.0500	0.05162		mg/L		103	75 - 125
1,2-Dichloroethane	0.000372	U	0.0500	0.05176		mg/L		104	68 - 127
1,2-Dichloropropane	0.000556	U	0.0500	0.05306		mg/L		106	74 - 125
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05739		mg/L		115	70 - 125
1,3-Dichlorobenzene	0.000413	U	0.0500	0.05157		mg/L		103	75 - 125
1,3-Dichloropropane	0.000514	U	0.0500	0.05363		mg/L		107	75 - 125
1,4-Dichlorobenzene	0.000449	U	0.0500	0.05213		mg/L		104	75 - 125
2,2-Dichloropropane	0.000679	U	0.0500	0.05526		mg/L		111	75 - 125
2-Butanone	0.00828	U	0.250	0.2439		mg/L		98	60 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.05608		mg/L		112	74 - 125
Benzene	0.000460	U	0.0500	0.05305		mg/L		106	66 - 142
Bromobenzene	0.000486	U	0.0500	0.05284		mg/L		106	75 - 125
Bromochloromethane	0.000577	U	0.0500	0.04964		mg/L		99	60 - 140
Bromodichloromethane	0.000552	U	0.0500	0.05476		mg/L		110	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: 860-95340-20 MS

Matrix: Water

Analysis Batch: 221135

Client Sample ID: MW-102B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Bromoform	0.000633	U	0.0500	0.05077		mg/L		102	75 - 125
Bromomethane	0.00142	U	0.0500	0.04918		mg/L		98	60 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.05415		mg/L		108	62 - 125
Chlorobenzene	0.000455	U	0.0500	0.05217		mg/L		104	60 - 133
Chloroethane	0.00198	U	0.0500	0.05709		mg/L		114	60 - 140
Chloroform	0.000464	U	0.0500	0.05236		mg/L		105	70 - 130
Chloromethane	0.00204	U	0.0500	0.05615		mg/L		112	60 - 140
Dibromochloromethane	0.000547	U	0.0500	0.05180		mg/L		104	73 - 125
Dichlorodifluoromethane	0.000785	U	0.0500	0.04304		mg/L		86	70 - 130
Ethylbenzene	0.000385	U	0.0500	0.05590		mg/L		112	75 - 125
Hexachlorobutadiene	0.000627	U	0.0500	0.05382		mg/L		108	75 - 125
MTBE	0.00139	U	0.0500	0.05664		mg/L		113	65 - 135
Methylene Chloride	0.00173	U	0.0500	0.05172		mg/L		103	75 - 125
Naphthalene	0.00135	U	0.0500	0.05491		mg/L		110	70 - 130
sec-Butylbenzene	0.000468	U	0.0500	0.05596		mg/L		112	75 - 125
Styrene	0.000619	U	0.0500	0.05461		mg/L		109	75 - 125
Tetrachloroethene	0.000655	U	0.0500	0.05261		mg/L		105	71 - 125
Toluene	0.000475	U	0.0500	0.05305		mg/L		106	59 - 139
Trichloroethene	0.00574		0.0500	0.05873		mg/L		106	62 - 137
Trichlorofluoromethane	0.000560	U	0.0500	0.05551		mg/L		111	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.05608		mg/L		112	60 - 140
cis-1,2-Dichloroethene	0.000573	J	0.0500	0.05429		mg/L		107	75 - 125
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05190		mg/L		104	74 - 125
Isopropylbenzene	0.000592	U	0.0500	0.06137		mg/L		123	75 - 125
m,p-Xylenes	0.00124	U	0.0500	0.05580		mg/L		112	75 - 125
n-Butylbenzene	0.000510	U	0.0500	0.05446		mg/L		109	75 - 125
N-Propylbenzene	0.000429	U	0.0500	0.05898		mg/L		118	75 - 125
o-Xylene	0.000502	U	0.0500	0.05648		mg/L		113	75 - 125
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05498		mg/L		110	75 - 125
tert-Butylbenzene	0.000442	U	0.0500	0.05565		mg/L		111	75 - 125
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05256		mg/L		105	75 - 125
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05655		mg/L		113	66 - 125

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	101		63 - 144
4-Bromofluorobenzene (Surr)	108		74 - 124
Dibromofluoromethane (Surr)	100		75 - 131
Toluene-d8 (Surr)	102		80 - 120

Lab Sample ID: 860-95340-20 MSD

Matrix: Water

Analysis Batch: 221135

Client Sample ID: MW-102B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	Limit
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.05268		mg/L		105	72 - 125	1	25
1,1,1-Trichloroethane	0.000585	U	0.0500	0.05634		mg/L		113	75 - 125	2	25
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.05203		mg/L		104	74 - 125	4	25
1,1,2-Trichloroethane	0.000411	U	0.0500	0.05244		mg/L		105	75 - 127	3	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: 860-95340-20 MSD

Matrix: Water

Analysis Batch: 221135

Client Sample ID: MW-102B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethane	0.000635	U	0.0500	0.05694		mg/L		114	72 - 125	12	25
1,1-Dichloroethene	0.000738	U	0.0500	0.05265		mg/L		105	59 - 172	4	25
1,1-Dichloropropene	0.000624	U	0.0500	0.05417		mg/L		108	75 - 125	3	25
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.04847		mg/L		97	75 - 137	7	25
1,2,3-Trichloropropane	0.000470	U	0.0500	0.05495		mg/L		110	75 - 125	5	25
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.04910		mg/L		98	75 - 135	6	25
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.05628		mg/L		113	75 - 125	2	25
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04867		mg/L		97	59 - 125	5	25
1,2-Dibromoethane	0.000999	U	0.0500	0.05034		mg/L		101	73 - 125	3	25
1,2-Dichlorobenzene	0.000429	U	0.0500	0.05088		mg/L		102	75 - 125	1	25
1,2-Dichloroethane	0.000372	U	0.0500	0.05438		mg/L		109	68 - 127	5	25
1,2-Dichloropropane	0.000556	U	0.0500	0.05504		mg/L		110	74 - 125	4	25
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05617		mg/L		112	70 - 125	2	25
1,3-Dichlorobenzene	0.000413	U	0.0500	0.05036		mg/L		101	75 - 125	2	25
1,3-Dichloropropane	0.000514	U	0.0500	0.05215		mg/L		104	75 - 125	3	25
1,4-Dichlorobenzene	0.000449	U	0.0500	0.05032		mg/L		101	75 - 125	4	25
2,2-Dichloropropane	0.000679	U	0.0500	0.05636		mg/L		113	75 - 125	2	25
2-Butanone	0.00828	U	0.250	0.2552		mg/L		102	60 - 140	5	25
4-Chlorotoluene	0.000386	U	0.0500	0.05427		mg/L		109	74 - 125	3	25
Benzene	0.000460	U	0.0500	0.05405		mg/L		108	66 - 142	2	25
Bromobenzene	0.000486	U	0.0500	0.05189		mg/L		104	75 - 125	2	25
Bromochloromethane	0.000577	U	0.0500	0.05169		mg/L		103	60 - 140	4	25
Bromodichloromethane	0.000552	U	0.0500	0.05455		mg/L		109	75 - 125	0	25
Bromoform	0.000633	U	0.0500	0.04973		mg/L		99	75 - 125	2	25
Bromomethane	0.00142	U	0.0500	0.04870		mg/L		97	60 - 140	1	25
Carbon tetrachloride	0.000896	U	0.0500	0.05493		mg/L		110	62 - 125	1	25
Chlorobenzene	0.000455	U	0.0500	0.05183		mg/L		104	60 - 133	1	25
Chloroethane	0.00198	U	0.0500	0.05920		mg/L		118	60 - 140	4	25
Chloroform	0.000464	U	0.0500	0.05542		mg/L		111	70 - 130	6	25
Chloromethane	0.00204	U	0.0500	0.05705		mg/L		114	60 - 140	2	25
Dibromochloromethane	0.000547	U	0.0500	0.05131		mg/L		103	73 - 125	1	25
Dichlorodifluoromethane	0.000785	U	0.0500	0.04133		mg/L		83	70 - 130	4	25
Ethylbenzene	0.000385	U	0.0500	0.05459		mg/L		109	75 - 125	2	25
Hexachlorobutadiene	0.000627	U	0.0500	0.05113		mg/L		102	75 - 125	5	25
MTBE	0.00139	U	0.0500	0.05833		mg/L		117	65 - 135	3	25
Methylene Chloride	0.00173	U	0.0500	0.05290		mg/L		106	75 - 125	2	25
Naphthalene	0.00135	U	0.0500	0.05051		mg/L		101	70 - 130	8	25
sec-Butylbenzene	0.000468	U	0.0500	0.05444		mg/L		109	75 - 125	3	25
Styrene	0.000619	U	0.0500	0.05372		mg/L		107	75 - 125	2	25
Tetrachloroethene	0.000655	U	0.0500	0.05079		mg/L		102	71 - 125	4	25
Toluene	0.000475	U	0.0500	0.05225		mg/L		104	59 - 139	2	25
Trichloroethene	0.00574		0.0500	0.05719		mg/L		103	62 - 137	3	25
Trichlorofluoromethane	0.000560	U	0.0500	0.05826		mg/L		117	60 - 140	5	25
Vinyl chloride	0.000428	U	0.0500	0.05662		mg/L		113	60 - 140	1	25
cis-1,2-Dichloroethene	0.000573	J	0.0500	0.05840		mg/L		116	75 - 125	7	25
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05047		mg/L		101	74 - 125	3	25
Isopropylbenzene	0.000592	U	0.0500	0.05934		mg/L		119	75 - 125	3	25
m,p-Xylenes	0.00124	U	0.0500	0.05512		mg/L		110	75 - 125	1	25
n-Butylbenzene	0.000510	U	0.0500	0.05181		mg/L		104	75 - 125	5	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: 860-95340-20 MSD

Matrix: Water

Analysis Batch: 221135

Client Sample ID: MW-102B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
N-Propylbenzene	0.000429	U	0.0500	0.05666		mg/L		113	75 - 125	4	25
o-Xylene	0.000502	U	0.0500	0.05515		mg/L		110	75 - 125	2	25
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05348		mg/L		107	75 - 125	3	25
tert-Butylbenzene	0.000442	U	0.0500	0.05445		mg/L		109	75 - 125	2	25
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05285		mg/L		106	75 - 125	1	25
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05589		mg/L		112	66 - 125	1	25

Surrogate	MSD %Recovery	MSD Qualifier	MSD Limits
1,2-Dichloroethane-d4 (Surr)	107		63 - 144
4-Bromofluorobenzene (Surr)	108		74 - 124
Dibromofluoromethane (Surr)	103		75 - 131
Toluene-d8 (Surr)	101		80 - 120

Lab Sample ID: MB 860-221156/10

Matrix: Water

Analysis Batch: 221156

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/08/25 01:43	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/08/25 01:43	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 01:43	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/08/25 01:43	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/08/25 01:43	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/08/25 01:43	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/08/25 01:43	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/08/25 01:43	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/08/25 01:43	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/08/25 01:43	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/08/25 01:43	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/08/25 01:43	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/08/25 01:43	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 01:43	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/08/25 01:43	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/08/25 01:43	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/08/25 01:43	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/08/25 01:43	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/08/25 01:43	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/08/25 01:43	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/08/25 01:43	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/08/25 01:43	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/08/25 01:43	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/08/25 01:43	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/08/25 01:43	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/08/25 01:43	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/08/25 01:43	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/08/25 01:43	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/08/25 01:43	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/08/25 01:43	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: MB 860-221156/10

Matrix: Water

Analysis Batch: 221156

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/08/25 01:43	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/08/25 01:43	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/08/25 01:43	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/08/25 01:43	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/08/25 01:43	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/08/25 01:43	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/08/25 01:43	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/08/25 01:43	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/08/25 01:43	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/08/25 01:43	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/08/25 01:43	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/08/25 01:43	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/08/25 01:43	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/08/25 01:43	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/08/25 01:43	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/08/25 01:43	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/08/25 01:43	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/08/25 01:43	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/08/25 01:43	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/08/25 01:43	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/08/25 01:43	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/08/25 01:43	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/08/25 01:43	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/08/25 01:43	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/08/25 01:43	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/08/25 01:43	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/08/25 01:43	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/08/25 01:43	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/08/25 01:43	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/08/25 01:43	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	104		63 - 144		03/08/25 01:43	1
4-Bromofluorobenzene (Surr)	101		74 - 124		03/08/25 01:43	1
Dibromofluoromethane (Surr)	103		75 - 131		03/08/25 01:43	1
Toluene-d8 (Surr)	103		80 - 120		03/08/25 01:43	1

Lab Sample ID: LCS 860-221156/3

Matrix: Water

Analysis Batch: 221156

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.04502		mg/L		90	72 - 125
1,1,1-Trichloroethane	0.0500	0.04174		mg/L		83	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.04096		mg/L		82	74 - 125
1,1,2-Trichloroethane	0.0500	0.04362		mg/L		87	75 - 130
1,1-Dichloroethane	0.0500	0.04316		mg/L		86	71 - 130
1,1-Dichloroethene	0.0500	0.04052		mg/L		81	50 - 150

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCS 860-221156/3

Matrix: Water

Analysis Batch: 221156

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

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloropropene	0.0500	0.04173		mg/L		83	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.04564		mg/L		91	75 - 137
1,2,3-Trichloropropane	0.0500	0.04323		mg/L		86	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.04414		mg/L		88	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.04415		mg/L		88	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.04275		mg/L		86	59 - 125
1,2-Dibromoethane	0.0500	0.04472		mg/L		89	73 - 125
1,2-Dichlorobenzene	0.0500	0.04432		mg/L		89	75 - 125
1,2-Dichloroethane	0.0500	0.04546		mg/L		91	72 - 130
1,2-Dichloropropane	0.0500	0.04450		mg/L		89	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.04370		mg/L		87	60 - 140
1,3-Dichlorobenzene	0.0500	0.04389		mg/L		88	75 - 125
1,3-Dichloropropane	0.0500	0.04439		mg/L		89	75 - 125
1,4-Dichlorobenzene	0.0500	0.04379		mg/L		88	75 - 125
2,2-Dichloropropane	0.0500	0.04019		mg/L		80	75 - 125
2-Butanone	0.250	0.2007		mg/L		80	60 - 140
4-Chlorotoluene	0.0500	0.04394		mg/L		88	74 - 125
Benzene	0.0500	0.04259		mg/L		85	75 - 125
Bromobenzene	0.0500	0.04498		mg/L		90	75 - 125
Bromochloromethane	0.0500	0.04382		mg/L		88	60 - 140
Bromodichloromethane	0.0500	0.04458		mg/L		89	75 - 125
Bromoform	0.0500	0.04142		mg/L		83	70 - 130
Bromomethane	0.0500	0.04801		mg/L		96	60 - 140
Carbon tetrachloride	0.0500	0.04214		mg/L		84	70 - 125
Chlorobenzene	0.0500	0.04358		mg/L		87	82 - 135
Chloroethane	0.0500	0.05189		mg/L		104	60 - 140
Chloroform	0.0500	0.04219		mg/L		84	70 - 121
Chloromethane	0.0500	0.04327		mg/L		87	60 - 140
Dibromochloromethane	0.0500	0.04387		mg/L		88	73 - 125
Dichlorodifluoromethane	0.0500	0.03133		mg/L		63	50 - 150
Ethylbenzene	0.0500	0.04366		mg/L		87	75 - 125
Hexachlorobutadiene	0.0500	0.04651		mg/L		93	75 - 125
MTBE	0.0500	0.04411		mg/L		88	65 - 135
Methylene Chloride	0.0500	0.04067		mg/L		81	71 - 125
Naphthalene	0.0500	0.04517		mg/L		90	70 - 130
sec-Butylbenzene	0.0500	0.04437		mg/L		89	75 - 125
Styrene	0.0500	0.04387		mg/L		88	75 - 125
Tetrachloroethene	0.0500	0.04321		mg/L		86	71 - 125
Toluene	0.0500	0.04269		mg/L		85	75 - 130
Trichloroethene	0.0500	0.04510		mg/L		90	75 - 135
Trichlorofluoromethane	0.0500	0.04210		mg/L		84	60 - 140
Vinyl chloride	0.0500	0.03963		mg/L		79	60 - 140
cis-1,2-Dichloroethene	0.0500	0.04233		mg/L		85	75 - 125
cis-1,3-Dichloropropene	0.0500	0.04302		mg/L		86	74 - 125
Isopropylbenzene	0.0500	0.04306		mg/L		86	75 - 125
m,p-Xylenes	0.0500	0.04277		mg/L		86	75 - 125
n-Butylbenzene	0.0500	0.04310		mg/L		86	75 - 125
N-Propylbenzene	0.0500	0.04360		mg/L		87	75 - 125
o-Xylene	0.0500	0.04299		mg/L		86	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCS 860-221156/3

Matrix: Water

Analysis Batch: 221156

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
p-Cymene (p-Isopropyltoluene)	0.0500	0.04384		mg/L		88	75 - 125
tert-Butylbenzene	0.0500	0.04390		mg/L		88	75 - 125
trans-1,2-Dichloroethene	0.0500	0.04244		mg/L		85	75 - 125
trans-1,3-Dichloropropene	0.0500	0.04361		mg/L		87	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	100		63 - 144
4-Bromofluorobenzene (Surr)	101		74 - 124
Dibromofluoromethane (Surr)	99		75 - 131
Toluene-d8 (Surr)	101		80 - 120

Lab Sample ID: LCSD 860-221156/4

Matrix: Water

Analysis Batch: 221156

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.04826		mg/L		97	72 - 125	7	25
1,1,1-Trichloroethane	0.0500	0.04603		mg/L		92	70 - 130	10	25
1,1,2,2-Tetrachloroethane	0.0500	0.04412		mg/L		88	74 - 125	7	25
1,1,2-Trichloroethane	0.0500	0.04768		mg/L		95	75 - 130	9	25
1,1-Dichloroethane	0.0500	0.04645		mg/L		93	71 - 130	7	25
1,1-Dichloroethene	0.0500	0.04339		mg/L		87	50 - 150	7	25
1,1-Dichloropropene	0.0500	0.04446		mg/L		89	75 - 125	6	25
1,2,3-Trichlorobenzene	0.0500	0.05116		mg/L		102	75 - 137	11	25
1,2,3-Trichloropropane	0.0500	0.04459		mg/L		89	75 - 125	3	25
1,2,4-Trichlorobenzene	0.0500	0.04805		mg/L		96	75 - 135	8	25
1,2,4-Trimethylbenzene	0.0500	0.04645		mg/L		93	75 - 125	5	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04660		mg/L		93	59 - 125	9	25
1,2-Dibromoethane	0.0500	0.04951		mg/L		99	73 - 125	10	25
1,2-Dichlorobenzene	0.0500	0.04645		mg/L		93	75 - 125	5	25
1,2-Dichloroethane	0.0500	0.04970		mg/L		99	72 - 130	9	25
1,2-Dichloropropane	0.0500	0.04746		mg/L		95	74 - 125	6	25
1,3,5-Trimethylbenzene	0.0500	0.04586		mg/L		92	60 - 140	5	25
1,3-Dichlorobenzene	0.0500	0.04620		mg/L		92	75 - 125	5	25
1,3-Dichloropropane	0.0500	0.04824		mg/L		96	75 - 125	8	25
1,4-Dichlorobenzene	0.0500	0.04630		mg/L		93	75 - 125	6	25
2,2-Dichloropropane	0.0500	0.04355		mg/L		87	75 - 125	8	25
2-Butanone	0.250	0.2349		mg/L		94	60 - 140	16	25
4-Chlorotoluene	0.0500	0.04602		mg/L		92	74 - 125	5	25
Benzene	0.0500	0.04643		mg/L		93	75 - 125	9	25
Bromobenzene	0.0500	0.04667		mg/L		93	75 - 125	4	25
Bromochloromethane	0.0500	0.04909		mg/L		98	60 - 140	11	25
Bromodichloromethane	0.0500	0.04793		mg/L		96	75 - 125	7	25
Bromoform	0.0500	0.04605		mg/L		92	70 - 130	11	25
Bromomethane	0.0500	0.05327		mg/L		107	60 - 140	10	25
Carbon tetrachloride	0.0500	0.04492		mg/L		90	70 - 125	6	25
Chlorobenzene	0.0500	0.04684		mg/L		94	82 - 135	7	25
Chloroethane	0.0500	0.05639		mg/L		113	60 - 140	8	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCSD 860-221156/4

Matrix: Water

Analysis Batch: 221156

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloroform	0.0500	0.04662		mg/L		93	70 - 121	10	25
Chloromethane	0.0500	0.04768		mg/L		95	60 - 140	10	25
Dibromochloromethane	0.0500	0.04704		mg/L		94	73 - 125	7	25
Dichlorodifluoromethane	0.0500	0.03391		mg/L		68	50 - 150	8	25
Ethylbenzene	0.0500	0.04663		mg/L		93	75 - 125	7	25
Hexachlorobutadiene	0.0500	0.04892		mg/L		98	75 - 125	5	25
MTBE	0.0500	0.04871		mg/L		97	65 - 135	10	25
Methylene Chloride	0.0500	0.04226		mg/L		85	71 - 125	4	25
Naphthalene	0.0500	0.05129		mg/L		103	70 - 130	13	25
sec-Butylbenzene	0.0500	0.04593		mg/L		92	75 - 125	3	25
Styrene	0.0500	0.04738		mg/L		95	75 - 125	8	25
Tetrachloroethene	0.0500	0.04552		mg/L		91	71 - 125	5	25
Toluene	0.0500	0.04563		mg/L		91	75 - 130	7	25
Trichloroethene	0.0500	0.04978		mg/L		100	75 - 135	10	25
Trichlorofluoromethane	0.0500	0.04710		mg/L		94	60 - 140	11	25
Vinyl chloride	0.0500	0.04364		mg/L		87	60 - 140	10	25
cis-1,2-Dichloroethene	0.0500	0.04622		mg/L		92	75 - 125	9	25
cis-1,3-Dichloropropene	0.0500	0.04679		mg/L		94	74 - 125	8	25
Isopropylbenzene	0.0500	0.04620		mg/L		92	75 - 125	7	25
m,p-Xylenes	0.0500	0.04595		mg/L		92	75 - 125	7	25
n-Butylbenzene	0.0500	0.04539		mg/L		91	75 - 125	5	25
N-Propylbenzene	0.0500	0.04610		mg/L		92	75 - 125	6	25
o-Xylene	0.0500	0.04681		mg/L		94	75 - 125	8	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.04580		mg/L		92	75 - 125	4	25
tert-Butylbenzene	0.0500	0.04551		mg/L		91	75 - 125	4	25
trans-1,2-Dichloroethene	0.0500	0.04595		mg/L		92	75 - 125	8	25
trans-1,3-Dichloropropene	0.0500	0.04705		mg/L		94	66 - 125	8	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	100		63 - 144
4-Bromofluorobenzene (Surr)	100		74 - 124
Dibromofluoromethane (Surr)	101		75 - 131
Toluene-d8 (Surr)	99		80 - 120

Lab Sample ID: 860-95340-38 MS

Matrix: Water

Analysis Batch: 221156

Client Sample ID: MW-114B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.00129	U	0.100	0.1013		mg/L		101	72 - 125
1,1,1-Trichloroethane	0.00117	U	0.100	0.1021		mg/L		102	75 - 125
1,1,2,2-Tetrachloroethane	0.000940	U	0.100	0.09535		mg/L		95	74 - 125
1,1,2-Trichloroethane	0.000822	U	0.100	0.09819		mg/L		98	75 - 127
1,1-Dichloroethane	0.00127	U	0.100	0.1031		mg/L		103	72 - 125
1,1-Dichloroethene	0.00148	U	0.100	0.1051		mg/L		105	59 - 172
1,1-Dichloropropene	0.00125	U	0.100	0.09854		mg/L		99	75 - 125
1,2,3-Trichlorobenzene	0.00354	U	0.100	0.09791		mg/L		98	75 - 137
1,2,3-Trichloropropane	0.000940	U	0.100	0.09453		mg/L		95	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: 860-95340-38 MS

Matrix: Water

Analysis Batch: 221156

Client Sample ID: MW-114B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,2,4-Trichlorobenzene	0.00351	U	0.100	0.09658		mg/L		97	75 - 135
1,2,4-Trimethylbenzene	0.000834	U	0.100	0.09733		mg/L		97	75 - 125
1,2-Dibromo-3-Chloropropane	0.00134	U	0.100	0.09130		mg/L		91	59 - 125
1,2-Dibromoethane	0.00200	U	0.100	0.09913		mg/L		99	73 - 125
1,2-Dichlorobenzene	0.000858	U	0.100	0.09715		mg/L		97	75 - 125
1,2-Dichloroethane	0.000744	U	0.100	0.1007		mg/L		101	68 - 127
1,2-Dichloropropane	0.00111	U	0.100	0.09751		mg/L		98	74 - 125
1,3,5-Trimethylbenzene	0.000822	U	0.100	0.09719		mg/L		97	70 - 125
1,3-Dichlorobenzene	0.000826	U	0.100	0.09723		mg/L		97	75 - 125
1,3-Dichloropropane	0.00103	U	0.100	0.09719		mg/L		97	75 - 125
1,4-Dichlorobenzene	0.000898	U	0.100	0.09651		mg/L		97	75 - 125
2,2-Dichloropropane	0.00136	U	0.100	0.09732		mg/L		97	75 - 125
2-Butanone	0.0166	U	0.500	0.4675		mg/L		93	60 - 140
4-Chlorotoluene	0.000772	U	0.100	0.09718		mg/L		97	74 - 125
Benzene	0.000919	U	0.100	0.09785		mg/L		98	66 - 142
Bromobenzene	0.000972	U	0.100	0.09714		mg/L		97	75 - 125
Bromochloromethane	0.00115	U	0.100	0.1009		mg/L		101	60 - 140
Bromodichloromethane	0.00110	U	0.100	0.09909		mg/L		99	75 - 125
Bromoform	0.00127	U	0.100	0.09406		mg/L		94	75 - 125
Bromomethane	0.00284	U	0.100	0.1157		mg/L		116	60 - 140
Carbon tetrachloride	0.00179	U	0.100	0.1003		mg/L		100	62 - 125
Chlorobenzene	0.000910	U	0.100	0.09857		mg/L		99	60 - 133
Chloroethane	0.00397	U	0.100	0.1252		mg/L		125	60 - 140
Chloroform	0.000928	U	0.100	0.09872		mg/L		99	70 - 130
Chloromethane	0.00407	U	0.100	0.1026		mg/L		103	60 - 140
Dibromochloromethane	0.00109	U	0.100	0.09650		mg/L		96	73 - 125
Dichlorodifluoromethane	0.00157	U	0.100	0.08089		mg/L		81	70 - 130
Ethylbenzene	0.000770	U	0.100	0.09931		mg/L		99	75 - 125
Hexachlorobutadiene	0.00125	U	0.100	0.09995		mg/L		100	75 - 125
MTBE	0.00278	U	0.100	0.1014		mg/L		101	65 - 135
Methylene Chloride	0.00345	U	0.100	0.09713		mg/L		97	75 - 125
Naphthalene	0.00271	U	0.100	0.09551		mg/L		96	70 - 130
sec-Butylbenzene	0.000936	U	0.100	0.09808		mg/L		98	75 - 125
Styrene	0.00124	U	0.100	0.09901		mg/L		99	75 - 125
Tetrachloroethene	0.00131	U	0.100	0.1009		mg/L		101	71 - 125
Toluene	0.000950	U	0.100	0.09901		mg/L		99	59 - 139
Trichloroethene	0.165		0.100	0.2650		mg/L		100	62 - 137
Trichlorofluoromethane	0.00112	U	0.100	0.09692		mg/L		97	60 - 140
Vinyl chloride	0.00304	J	0.100	0.09683		mg/L		94	60 - 140
cis-1,2-Dichloroethene	0.0705		0.100	0.1683		mg/L		98	75 - 125
cis-1,3-Dichloropropene	0.00213	U	0.100	0.09681		mg/L		97	74 - 125
Isopropylbenzene	0.00118	U	0.100	0.09938		mg/L		99	75 - 125
m,p-Xylenes	0.00248	U	0.100	0.09718		mg/L		97	75 - 125
n-Butylbenzene	0.00102	U	0.100	0.09572		mg/L		96	75 - 125
N-Propylbenzene	0.000858	U	0.100	0.09733		mg/L		97	75 - 125
o-Xylene	0.00100	U	0.100	0.09858		mg/L		99	75 - 125
p-Cymene (p-Isopropyltoluene)	0.00135	U	0.100	0.09657		mg/L		97	75 - 125
tert-Butylbenzene	0.000884	U	0.100	0.09693		mg/L		97	75 - 125
trans-1,2-Dichloroethene	0.000736	U	0.100	0.1057		mg/L		106	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: 860-95340-38 MS

Matrix: Water

Analysis Batch: 221156

Client Sample ID: MW-114B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
trans-1,3-Dichloropropene	0.00253	U	0.100	0.09612		mg/L		96	66 - 125
Surrogate	MS %Recovery	MS Qualifier	Limits						
1,2-Dichloroethane-d4 (Surr)	99		63 - 144						
4-Bromofluorobenzene (Surr)	100		74 - 124						
Dibromofluoromethane (Surr)	103		75 - 131						
Toluene-d8 (Surr)	100		80 - 120						

Lab Sample ID: 860-95340-38 MSD

Matrix: Water

Analysis Batch: 221156

Client Sample ID: MW-114B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.00129	U	0.100	0.1055		mg/L		105	72 - 125	4	25
1,1,1-Trichloroethane	0.00117	U	0.100	0.1052		mg/L		105	75 - 125	3	25
1,1,2,2-Tetrachloroethane	0.000940	U	0.100	0.09663		mg/L		97	74 - 125	1	25
1,1,2-Trichloroethane	0.000822	U	0.100	0.09999		mg/L		100	75 - 127	2	25
1,1-Dichloroethane	0.00127	U	0.100	0.1072		mg/L		107	72 - 125	4	25
1,1-Dichloroethene	0.00148	U	0.100	0.1072		mg/L		107	59 - 172	2	25
1,1-Dichloropropene	0.00125	U	0.100	0.1012		mg/L		101	75 - 125	3	25
1,2,3-Trichlorobenzene	0.00354	U	0.100	0.09494		mg/L		95	75 - 137	3	25
1,2,3-Trichloropropane	0.000940	U	0.100	0.09643		mg/L		96	75 - 125	2	25
1,2,4-Trichlorobenzene	0.00351	U	0.100	0.09696		mg/L		97	75 - 135	0	25
1,2,4-Trimethylbenzene	0.000834	U	0.100	0.1043		mg/L		104	75 - 125	7	25
1,2-Dibromo-3-Chloropropane	0.00134	U	0.100	0.08863		mg/L		89	59 - 125	3	25
1,2-Dibromoethane	0.00200	U	0.100	0.1026		mg/L		103	73 - 125	3	25
1,2-Dichlorobenzene	0.000858	U	0.100	0.1032		mg/L		103	75 - 125	6	25
1,2-Dichloroethane	0.000744	U	0.100	0.1064		mg/L		106	68 - 127	5	25
1,2-Dichloropropane	0.00111	U	0.100	0.1057		mg/L		106	74 - 125	8	25
1,3,5-Trimethylbenzene	0.000822	U	0.100	0.1052		mg/L		105	70 - 125	8	25
1,3-Dichlorobenzene	0.000826	U	0.100	0.1043		mg/L		104	75 - 125	7	25
1,3-Dichloropropane	0.00103	U	0.100	0.1024		mg/L		102	75 - 125	5	25
1,4-Dichlorobenzene	0.000898	U	0.100	0.1036		mg/L		104	75 - 125	7	25
2,2-Dichloropropane	0.00136	U	0.100	0.1000		mg/L		100	75 - 125	3	25
2-Butanone	0.0166	U	0.500	0.4347		mg/L		87	60 - 140	7	25
4-Chlorotoluene	0.000772	U	0.100	0.1037		mg/L		104	74 - 125	6	25
Benzene	0.000919	U	0.100	0.1036		mg/L		104	66 - 142	6	25
Bromobenzene	0.000972	U	0.100	0.1050		mg/L		105	75 - 125	8	25
Bromochloromethane	0.00115	U	0.100	0.1027		mg/L		103	60 - 140	2	25
Bromodichloromethane	0.00110	U	0.100	0.1051		mg/L		105	75 - 125	6	25
Bromoform	0.00127	U	0.100	0.09547		mg/L		95	75 - 125	1	25
Bromomethane	0.00284	U	0.100	0.1164		mg/L		116	60 - 140	1	25
Carbon tetrachloride	0.00179	U	0.100	0.1021		mg/L		102	62 - 125	2	25
Chlorobenzene	0.000910	U	0.100	0.1046		mg/L		105	60 - 133	6	25
Chloroethane	0.00397	U	0.100	0.1244		mg/L		124	60 - 140	1	25
Chloroform	0.000928	U	0.100	0.1025		mg/L		103	70 - 130	4	25
Chloromethane	0.00407	U	0.100	0.1056		mg/L		106	60 - 140	3	25
Dibromochloromethane	0.00109	U	0.100	0.1012		mg/L		101	73 - 125	5	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: 860-95340-38 MSD

Matrix: Water

Analysis Batch: 221156

Client Sample ID: MW-114B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Dichlorodifluoromethane	0.00157	U	0.100	0.08196		mg/L		82	70 - 130	1	25
Ethylbenzene	0.000770	U	0.100	0.1065		mg/L		107	75 - 125	7	25
Hexachlorobutadiene	0.00125	U	0.100	0.1090		mg/L		109	75 - 125	9	25
MTBE	0.00278	U	0.100	0.1035		mg/L		104	65 - 135	2	25
Methylene Chloride	0.00345	U	0.100	0.09777		mg/L		98	75 - 125	1	25
Naphthalene	0.00271	U	0.100	0.09235		mg/L		92	70 - 130	3	25
sec-Butylbenzene	0.000936	U	0.100	0.1039		mg/L		104	75 - 125	6	25
Styrene	0.00124	U	0.100	0.1036		mg/L		104	75 - 125	5	25
Tetrachloroethene	0.00131	U	0.100	0.1073		mg/L		107	71 - 125	6	25
Toluene	0.000950	U	0.100	0.1039		mg/L		104	59 - 139	5	25
Trichloroethene	0.165		0.100	0.2750		mg/L		110	62 - 137	4	25
Trichlorofluoromethane	0.00112	U	0.100	0.09677		mg/L		97	60 - 140	0	25
Vinyl chloride	0.00304	J	0.100	0.1013		mg/L		98	60 - 140	5	25
cis-1,2-Dichloroethene	0.0705		0.100	0.1706		mg/L		100	75 - 125	1	25
cis-1,3-Dichloropropene	0.00213	U	0.100	0.1032		mg/L		103	74 - 125	6	25
Isopropylbenzene	0.00118	U	0.100	0.1051		mg/L		105	75 - 125	6	25
m,p-Xylenes	0.00248	U	0.100	0.1029		mg/L		103	75 - 125	6	25
n-Butylbenzene	0.00102	U	0.100	0.1018		mg/L		102	75 - 125	6	25
N-Propylbenzene	0.000858	U	0.100	0.1040		mg/L		104	75 - 125	7	25
o-Xylene	0.00100	U	0.100	0.1046		mg/L		105	75 - 125	6	25
p-Cymene (p-Isopropyltoluene)	0.00135	U	0.100	0.1039		mg/L		104	75 - 125	7	25
tert-Butylbenzene	0.000884	U	0.100	0.1037		mg/L		104	75 - 125	7	25
trans-1,2-Dichloroethene	0.000736	U	0.100	0.1086		mg/L		109	75 - 125	3	25
trans-1,3-Dichloropropene	0.00253	U	0.100	0.1012		mg/L		101	66 - 125	5	25

Surrogate	MSD %Recovery	MSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	97		63 - 144
4-Bromofluorobenzene (Surr)	100		74 - 124
Dibromofluoromethane (Surr)	99		75 - 131
Toluene-d8 (Surr)	101		80 - 120

Lab Sample ID: MB 860-221263/11

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/10/25 12:53	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/10/25 12:53	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/10/25 12:53	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/10/25 12:53	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/10/25 12:53	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/10/25 12:53	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/10/25 12:53	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/10/25 12:53	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/10/25 12:53	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/10/25 12:53	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/10/25 12:53	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/10/25 12:53	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: MB 860-221263/11

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/10/25 12:53	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/10/25 12:53	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/10/25 12:53	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/10/25 12:53	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/10/25 12:53	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/10/25 12:53	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/10/25 12:53	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/10/25 12:53	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/10/25 12:53	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/10/25 12:53	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/10/25 12:53	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/10/25 12:53	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/10/25 12:53	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/10/25 12:53	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/10/25 12:53	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/10/25 12:53	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/10/25 12:53	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/10/25 12:53	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/10/25 12:53	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/10/25 12:53	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/10/25 12:53	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/10/25 12:53	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/10/25 12:53	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/10/25 12:53	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/10/25 12:53	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/10/25 12:53	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/10/25 12:53	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/10/25 12:53	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/10/25 12:53	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/10/25 12:53	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/10/25 12:53	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/10/25 12:53	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/10/25 12:53	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/10/25 12:53	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/10/25 12:53	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/10/25 12:53	1
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/10/25 12:53	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/10/25 12:53	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/10/25 12:53	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/10/25 12:53	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/10/25 12:53	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/10/25 12:53	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/10/25 12:53	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/10/25 12:53	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/10/25 12:53	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/10/25 12:53	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/10/25 12:53	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/10/25 12:53	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: MB 860-221263/11

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Method Blank

Prep Type: Total/NA

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	97		63 - 144		03/10/25 12:53	1
4-Bromofluorobenzene (Surr)	90		74 - 124		03/10/25 12:53	1
Dibromofluoromethane (Surr)	92		75 - 131		03/10/25 12:53	1
Toluene-d8 (Surr)	93		80 - 120		03/10/25 12:53	1

Lab Sample ID: LCS 860-221263/3

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.05551		mg/L		111	72 - 125
1,1,1-Trichloroethane	0.0500	0.05260		mg/L		105	70 - 130
1,1,1,2,2-Tetrachloroethane	0.0500	0.04505		mg/L		90	74 - 125
1,1,2-Trichloroethane	0.0500	0.04959		mg/L		99	75 - 130
1,1-Dichloroethane	0.0500	0.04360		mg/L		87	71 - 130
1,1-Dichloroethene	0.0500	0.04811		mg/L		96	50 - 150
1,1-Dichloropropene	0.0500	0.05047		mg/L		101	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.05546		mg/L		111	75 - 137
1,2,3-Trichloropropane	0.0500	0.04595		mg/L		92	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.05412		mg/L		108	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.05359		mg/L		107	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.04938		mg/L		99	59 - 125
1,2-Dibromoethane	0.0500	0.05282		mg/L		106	73 - 125
1,2-Dichlorobenzene	0.0500	0.05624		mg/L		112	75 - 125
1,2-Dichloroethane	0.0500	0.04846		mg/L		97	72 - 130
1,2-Dichloropropane	0.0500	0.04991		mg/L		100	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.05373		mg/L		107	60 - 140
1,3-Dichlorobenzene	0.0500	0.05536		mg/L		111	75 - 125
1,3-Dichloropropane	0.0500	0.05202		mg/L		104	75 - 125
1,4-Dichlorobenzene	0.0500	0.05571		mg/L		111	75 - 125
2,2-Dichloropropane	0.0500	0.05202		mg/L		104	75 - 125
2-Butanone	0.250	0.2126		mg/L		85	60 - 140
4-Chlorotoluene	0.0500	0.05423		mg/L		108	74 - 125
Benzene	0.0500	0.05291		mg/L		106	75 - 125
Bromobenzene	0.0500	0.05465		mg/L		109	75 - 125
Bromochloromethane	0.0500	0.05139		mg/L		103	60 - 140
Bromodichloromethane	0.0500	0.05072		mg/L		101	75 - 125
Bromoform	0.0500	0.05170		mg/L		103	70 - 130
Bromomethane	0.0500	0.04284		mg/L		86	60 - 140
Carbon tetrachloride	0.0500	0.05384		mg/L		108	70 - 125
Chlorobenzene	0.0500	0.05550		mg/L		111	82 - 135
Chloroethane	0.0500	0.04644		mg/L		93	60 - 140
Chloroform	0.0500	0.05055		mg/L		101	70 - 121
Chloromethane	0.0500	0.04472		mg/L		89	60 - 140
Dibromochloromethane	0.0500	0.05575		mg/L		111	73 - 125
Dichlorodifluoromethane	0.0500	0.04629		mg/L		93	50 - 150
Ethylbenzene	0.0500	0.05588		mg/L		112	75 - 125
Hexachlorobutadiene	0.0500	0.06042		mg/L		121	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCS 860-221263/3

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
MTBE	0.0500	0.04370		mg/L		87	65 - 135
Methylene Chloride	0.0500	0.04359		mg/L		87	71 - 125
Naphthalene	0.0500	0.05544		mg/L		111	70 - 130
sec-Butylbenzene	0.0500	0.05124		mg/L		102	75 - 125
Styrene	0.0500	0.05493		mg/L		110	75 - 125
Tetrachloroethene	0.0500	0.05668		mg/L		113	71 - 125
Toluene	0.0500	0.05699		mg/L		114	75 - 130
Trichloroethene	0.0500	0.05621		mg/L		112	75 - 135
Trichlorofluoromethane	0.0500	0.05033		mg/L		101	60 - 140
Vinyl chloride	0.0500	0.04368		mg/L		87	60 - 140
cis-1,2-Dichloroethene	0.0500	0.04964		mg/L		99	75 - 125
cis-1,3-Dichloropropene	0.0500	0.05204		mg/L		104	74 - 125
Isopropylbenzene	0.0500	0.05592		mg/L		112	75 - 125
m,p-Xylenes	0.0500	0.05056		mg/L		101	75 - 125
n-Butylbenzene	0.0500	0.05253		mg/L		105	75 - 125
N-Propylbenzene	0.0500	0.05276		mg/L		106	75 - 125
o-Xylene	0.0500	0.05663		mg/L		113	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.05391		mg/L		108	75 - 125
tert-Butylbenzene	0.0500	0.05196		mg/L		104	75 - 125
trans-1,2-Dichloroethene	0.0500	0.04440		mg/L		89	75 - 125
trans-1,3-Dichloropropene	0.0500	0.05552		mg/L		111	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	93		63 - 144
4-Bromofluorobenzene (Surr)	97		74 - 124
Dibromofluoromethane (Surr)	92		75 - 131
Toluene-d8 (Surr)	102		80 - 120

Lab Sample ID: LCSD 860-221263/4

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.05293		mg/L		106	72 - 125	5	25
1,1,1-Trichloroethane	0.0500	0.05252		mg/L		105	70 - 130	0	25
1,1,2,2-Tetrachloroethane	0.0500	0.04254		mg/L		85	74 - 125	6	25
1,1,2-Trichloroethane	0.0500	0.04833		mg/L		97	75 - 130	3	25
1,1-Dichloroethane	0.0500	0.04339		mg/L		87	71 - 130	0	25
1,1-Dichloroethene	0.0500	0.04724		mg/L		94	50 - 150	2	25
1,1-Dichloropropene	0.0500	0.04922		mg/L		98	75 - 125	3	25
1,2,3-Trichlorobenzene	0.0500	0.05436		mg/L		109	75 - 137	2	25
1,2,3-Trichloropropane	0.0500	0.04422		mg/L		88	75 - 125	4	25
1,2,4-Trichlorobenzene	0.0500	0.05330		mg/L		107	75 - 135	2	25
1,2,4-Trimethylbenzene	0.0500	0.05326		mg/L		107	75 - 125	1	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04952		mg/L		99	59 - 125	0	25
1,2-Dibromoethane	0.0500	0.05081		mg/L		102	73 - 125	4	25
1,2-Dichlorobenzene	0.0500	0.05362		mg/L		107	75 - 125	5	25
1,2-Dichloroethane	0.0500	0.04664		mg/L		93	72 - 130	4	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCSD 860-221263/4

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,2-Dichloropropane	0.0500	0.04674		mg/L		93	74 - 125	7	25
1,3,5-Trimethylbenzene	0.0500	0.05345		mg/L		107	60 - 140	1	25
1,3-Dichlorobenzene	0.0500	0.05338		mg/L		107	75 - 125	4	25
1,3-Dichloropropane	0.0500	0.05057		mg/L		101	75 - 125	3	25
1,4-Dichlorobenzene	0.0500	0.05619		mg/L		112	75 - 125	1	25
2,2-Dichloropropane	0.0500	0.05269		mg/L		105	75 - 125	1	25
2-Butanone	0.250	0.2232		mg/L		89	60 - 140	5	25
4-Chlorotoluene	0.0500	0.05289		mg/L		106	74 - 125	3	25
Benzene	0.0500	0.05123		mg/L		102	75 - 125	3	25
Bromobenzene	0.0500	0.05506		mg/L		110	75 - 125	1	25
Bromochloromethane	0.0500	0.05403		mg/L		108	60 - 140	5	25
Bromodichloromethane	0.0500	0.04848		mg/L		97	75 - 125	5	25
Bromoform	0.0500	0.04707		mg/L		94	70 - 130	9	25
Bromomethane	0.0500	0.04199		mg/L		84	60 - 140	2	25
Carbon tetrachloride	0.0500	0.05273		mg/L		105	70 - 125	2	25
Chlorobenzene	0.0500	0.05434		mg/L		109	82 - 135	2	25
Chloroethane	0.0500	0.04627		mg/L		93	60 - 140	0	25
Chloroform	0.0500	0.05037		mg/L		101	70 - 121	0	25
Chloromethane	0.0500	0.04332		mg/L		87	60 - 140	3	25
Dibromochloromethane	0.0500	0.05488		mg/L		110	73 - 125	2	25
Dichlorodifluoromethane	0.0500	0.04920		mg/L		98	50 - 150	6	25
Ethylbenzene	0.0500	0.05593		mg/L		112	75 - 125	0	25
Hexachlorobutadiene	0.0500	0.05830		mg/L		117	75 - 125	4	25
MTBE	0.0500	0.04313		mg/L		86	65 - 135	1	25
Methylene Chloride	0.0500	0.04275		mg/L		86	71 - 125	2	25
Naphthalene	0.0500	0.05450		mg/L		109	70 - 130	2	25
sec-Butylbenzene	0.0500	0.05234		mg/L		105	75 - 125	2	25
Styrene	0.0500	0.05424		mg/L		108	75 - 125	1	25
Tetrachloroethene	0.0500	0.05593		mg/L		112	71 - 125	1	25
Toluene	0.0500	0.05640		mg/L		113	75 - 130	1	25
Trichloroethene	0.0500	0.05481		mg/L		110	75 - 135	3	25
Trichlorofluoromethane	0.0500	0.05061		mg/L		101	60 - 140	1	25
Vinyl chloride	0.0500	0.04448		mg/L		89	60 - 140	2	25
cis-1,2-Dichloroethene	0.0500	0.04825		mg/L		97	75 - 125	3	25
cis-1,3-Dichloropropene	0.0500	0.05089		mg/L		102	74 - 125	2	25
Isopropylbenzene	0.0500	0.05621		mg/L		112	75 - 125	1	25
m,p-Xylenes	0.0500	0.05042		mg/L		101	75 - 125	0	25
n-Butylbenzene	0.0500	0.05217		mg/L		104	75 - 125	1	25
N-Propylbenzene	0.0500	0.05255		mg/L		105	75 - 125	0	25
o-Xylene	0.0500	0.05431		mg/L		109	75 - 125	4	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.05469		mg/L		109	75 - 125	1	25
tert-Butylbenzene	0.0500	0.05252		mg/L		105	75 - 125	1	25
trans-1,2-Dichloroethene	0.0500	0.04708		mg/L		94	75 - 125	6	25
trans-1,3-Dichloropropene	0.0500	0.05298		mg/L		106	66 - 125	5	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	88		63 - 144
4-Bromofluorobenzene (Surr)	97		74 - 124

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCSD 860-221263/4

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

	LCSD	LCSD	
Surrogate	%Recovery	Qualifier	Limits
Dibromofluoromethane (Surr)	93		75 - 131
Toluene-d8 (Surr)	99		80 - 120

Lab Sample ID: 860-95271-C-4 MS

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.05380		mg/L		108	72 - 125
1,1,1-Trichloroethane	0.000585	U	0.0500	0.05373		mg/L		107	75 - 125
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.04430		mg/L		89	74 - 125
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04906		mg/L		98	75 - 127
1,1-Dichloroethane	0.000635	U	0.0500	0.04307		mg/L		86	72 - 125
1,1-Dichloroethene	0.000738	U	0.0500	0.04912		mg/L		98	59 - 172
1,1-Dichloropropene	0.000624	U	0.0500	0.05097		mg/L		102	75 - 125
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.05472		mg/L		109	75 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.04520		mg/L		90	75 - 125
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.05418		mg/L		108	75 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.05570		mg/L		111	75 - 125
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04754		mg/L		95	59 - 125
1,2-Dibromoethane	0.000999	U	0.0500	0.05367		mg/L		107	73 - 125
1,2-Dichlorobenzene	0.000429	U	0.0500	0.05695		mg/L		114	75 - 125
1,2-Dichloroethane	0.000372	U	0.0500	0.04691		mg/L		94	68 - 127
1,2-Dichloropropane	0.000556	U	0.0500	0.04776		mg/L		96	74 - 125
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05530		mg/L		111	70 - 125
1,3-Dichlorobenzene	0.000413	U	0.0500	0.05706		mg/L		114	75 - 125
1,3-Dichloropropane	0.000514	U	0.0500	0.05220		mg/L		104	75 - 125
1,4-Dichlorobenzene	0.000449	U	0.0500	0.05678		mg/L		114	75 - 125
2,2-Dichloropropane	0.000679	U	0.0500	0.05426		mg/L		109	75 - 125
2-Butanone	0.00828	U	0.250	0.2172		mg/L		87	60 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.05605		mg/L		112	74 - 125
Benzene	0.000460	U	0.0500	0.05214		mg/L		104	66 - 142
Bromobenzene	0.000486	U	0.0500	0.05810		mg/L		116	75 - 125
Bromochloromethane	0.000577	U	0.0500	0.05328		mg/L		107	60 - 140
Bromodichloromethane	0.000552	U	0.0500	0.05051		mg/L		101	75 - 125
Bromoform	0.000633	U	0.0500	0.05171		mg/L		103	75 - 125
Bromomethane	0.00142	U	0.0500	0.04112		mg/L		82	60 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.05315		mg/L		106	62 - 125
Chlorobenzene	0.000455	U	0.0500	0.05690		mg/L		114	60 - 133
Chloroethane	0.00198	U	0.0500	0.04719		mg/L		94	60 - 140
Chloroform	0.000464	U	0.0500	0.05036		mg/L		101	70 - 130
Chloromethane	0.00204	U	0.0500	0.04314		mg/L		86	60 - 140
Dibromochloromethane	0.000547	U	0.0500	0.05431		mg/L		109	73 - 125
Dichlorodifluoromethane	0.000785	U	0.0500	0.04717		mg/L		94	70 - 130
Ethylbenzene	0.000385	U	0.0500	0.05729		mg/L		115	75 - 125
Hexachlorobutadiene	0.000627	U	0.0500	0.05730		mg/L		115	75 - 125
MTBE	0.00139	U	0.0500	0.04250		mg/L		85	65 - 135
Methylene Chloride	0.00173	U	0.0500	0.04160		mg/L		83	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: 860-95271-C-4 MS

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Naphthalene	0.00135	U	0.0500	0.05524		mg/L		110	70 - 130
sec-Butylbenzene	0.000468	U	0.0500	0.05377		mg/L		108	75 - 125
Styrene	0.000619	U	0.0500	0.05415		mg/L		108	75 - 125
Tetrachloroethene	0.000655	U	0.0500	0.05978		mg/L		120	71 - 125
Toluene	0.000475	U	0.0500	0.05698		mg/L		114	59 - 139
Trichloroethene	0.00150	U	0.0500	0.05586		mg/L		112	62 - 137
Trichlorofluoromethane	0.000560	U	0.0500	0.05102		mg/L		102	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.04540		mg/L		91	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.04843		mg/L		97	75 - 125
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05182		mg/L		104	74 - 125
Isopropylbenzene	0.000592	U	0.0500	0.05635		mg/L		113	75 - 125
m,p-Xylenes	0.00124	U	0.0500	0.05327		mg/L		107	75 - 125
n-Butylbenzene	0.000510	U	0.0500	0.05302		mg/L		106	75 - 125
N-Propylbenzene	0.000429	U	0.0500	0.05609		mg/L		112	75 - 125
o-Xylene	0.000502	U	0.0500	0.05503		mg/L		110	75 - 125
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05599		mg/L		112	75 - 125
tert-Butylbenzene	0.000442	U	0.0500	0.05384		mg/L		108	75 - 125
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.04796		mg/L		96	75 - 125
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05455		mg/L		109	66 - 125

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	88		63 - 144
4-Bromofluorobenzene (Surr)	97		74 - 124
Dibromofluoromethane (Surr)	91		75 - 131
Toluene-d8 (Surr)	102		80 - 120

Lab Sample ID: 860-95271-C-4 MSD

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.05508		mg/L		110	72 - 125	2	25
1,1,1-Trichloroethane	0.000585	U	0.0500	0.05412		mg/L		108	75 - 125	1	25
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.04203		mg/L		84	74 - 125	5	25
1,1,2-Trichloroethane	0.000411	U	0.0500	0.05195		mg/L		104	75 - 127	6	25
1,1-Dichloroethane	0.000635	U	0.0500	0.04378		mg/L		88	72 - 125	2	25
1,1-Dichloroethene	0.000738	U	0.0500	0.04550		mg/L		91	59 - 172	8	25
1,1-Dichloropropene	0.000624	U	0.0500	0.05188		mg/L		104	75 - 125	2	25
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.05609		mg/L		112	75 - 137	2	25
1,2,3-Trichloropropane	0.000470	U	0.0500	0.04521		mg/L		90	75 - 125	0	25
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.05196		mg/L		104	75 - 135	4	25
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.05269		mg/L		105	75 - 125	6	25
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04837		mg/L		97	59 - 125	2	25
1,2-Dibromoethane	0.000999	U	0.0500	0.05323		mg/L		106	73 - 125	1	25
1,2-Dichlorobenzene	0.000429	U	0.0500	0.05520		mg/L		110	75 - 125	3	25
1,2-Dichloroethane	0.000372	U	0.0500	0.04673		mg/L		93	68 - 127	0	25
1,2-Dichloropropane	0.000556	U	0.0500	0.04755		mg/L		95	74 - 125	0	25
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05241		mg/L		105	70 - 125	5	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: 860-95271-C-4 MSD

Matrix: Water

Analysis Batch: 221263

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,3-Dichlorobenzene	0.000413	U	0.0500	0.05592		mg/L		112	75 - 125	2	25
1,3-Dichloropropane	0.000514	U	0.0500	0.05300		mg/L		106	75 - 125	2	25
1,4-Dichlorobenzene	0.000449	U	0.0500	0.05633		mg/L		113	75 - 125	1	25
2,2-Dichloropropane	0.000679	U	0.0500	0.05378		mg/L		108	75 - 125	1	25
2-Butanone	0.00828	U	0.250	0.2200		mg/L		88	60 - 140	1	25
4-Chlorotoluene	0.000386	U	0.0500	0.05358		mg/L		107	74 - 125	5	25
Benzene	0.000460	U	0.0500	0.05247		mg/L		105	66 - 142	1	25
Bromobenzene	0.000486	U	0.0500	0.05701		mg/L		114	75 - 125	2	25
Bromochloromethane	0.000577	U	0.0500	0.05448		mg/L		109	60 - 140	2	25
Bromodichloromethane	0.000552	U	0.0500	0.05009		mg/L		100	75 - 125	1	25
Bromoform	0.000633	U	0.0500	0.05441		mg/L		109	75 - 125	5	25
Bromomethane	0.00142	U	0.0500	0.04306		mg/L		86	60 - 140	5	25
Carbon tetrachloride	0.000896	U	0.0500	0.05404		mg/L		108	62 - 125	2	25
Chlorobenzene	0.000455	U	0.0500	0.05684		mg/L		114	60 - 133	0	25
Chloroethane	0.00198	U	0.0500	0.04885		mg/L		98	60 - 140	3	25
Chloroform	0.000464	U	0.0500	0.04978		mg/L		100	70 - 130	1	25
Chloromethane	0.00204	U	0.0500	0.04541		mg/L		91	60 - 140	5	25
Dibromochloromethane	0.000547	U	0.0500	0.05510		mg/L		110	73 - 125	1	25
Dichlorodifluoromethane	0.000785	U	0.0500	0.04968		mg/L		99	70 - 130	5	25
Ethylbenzene	0.000385	U	0.0500	0.05772		mg/L		115	75 - 125	1	25
Hexachlorobutadiene	0.000627	U	0.0500	0.05354		mg/L		107	75 - 125	7	25
MTBE	0.00139	U	0.0500	0.04376		mg/L		88	65 - 135	3	25
Methylene Chloride	0.00173	U	0.0500	0.04134		mg/L		83	75 - 125	1	25
Naphthalene	0.00135	U	0.0500	0.05513		mg/L		110	70 - 130	0	25
sec-Butylbenzene	0.000468	U	0.0500	0.05101		mg/L		102	75 - 125	5	25
Styrene	0.000619	U	0.0500	0.05566		mg/L		111	75 - 125	3	25
Tetrachloroethene	0.000655	U	0.0500	0.05899		mg/L		118	71 - 125	1	25
Toluene	0.000475	U	0.0500	0.05904		mg/L		118	59 - 139	4	25
Trichloroethene	0.00150	U	0.0500	0.05475		mg/L		110	62 - 137	2	25
Trichlorofluoromethane	0.000560	U	0.0500	0.05221		mg/L		104	60 - 140	2	25
Vinyl chloride	0.000428	U	0.0500	0.04536		mg/L		91	60 - 140	0	25
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.04982		mg/L		100	75 - 125	3	25
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05118		mg/L		102	74 - 125	1	25
Isopropylbenzene	0.000592	U	0.0500	0.05718		mg/L		114	75 - 125	1	25
m,p-Xylenes	0.00124	U	0.0500	0.05193		mg/L		104	75 - 125	3	25
n-Butylbenzene	0.000510	U	0.0500	0.05035		mg/L		101	75 - 125	5	25
N-Propylbenzene	0.000429	U	0.0500	0.05265		mg/L		105	75 - 125	6	25
o-Xylene	0.000502	U	0.0500	0.05689		mg/L		114	75 - 125	3	25
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05360		mg/L		107	75 - 125	4	25
tert-Butylbenzene	0.000442	U	0.0500	0.05081		mg/L		102	75 - 125	6	25
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.04708		mg/L		94	75 - 125	2	25
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05506		mg/L		110	66 - 125	1	25

Surrogate	MSD %Recovery	MSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	89		63 - 144
4-Bromofluorobenzene (Surr)	97		74 - 124
Dibromofluoromethane (Surr)	92		75 - 131
Toluene-d8 (Surr)	103		80 - 120

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: MB 860-221423/9

Matrix: Water

Analysis Batch: 221423

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			03/10/25 23:49	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			03/10/25 23:49	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			03/10/25 23:49	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			03/10/25 23:49	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			03/10/25 23:49	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			03/10/25 23:49	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			03/10/25 23:49	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			03/10/25 23:49	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			03/10/25 23:49	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			03/10/25 23:49	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			03/10/25 23:49	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			03/10/25 23:49	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			03/10/25 23:49	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			03/10/25 23:49	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			03/10/25 23:49	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			03/10/25 23:49	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			03/10/25 23:49	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			03/10/25 23:49	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			03/10/25 23:49	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			03/10/25 23:49	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			03/10/25 23:49	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			03/10/25 23:49	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			03/10/25 23:49	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			03/10/25 23:49	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			03/10/25 23:49	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			03/10/25 23:49	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			03/10/25 23:49	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			03/10/25 23:49	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			03/10/25 23:49	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			03/10/25 23:49	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			03/10/25 23:49	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			03/10/25 23:49	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			03/10/25 23:49	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			03/10/25 23:49	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			03/10/25 23:49	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			03/10/25 23:49	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			03/10/25 23:49	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			03/10/25 23:49	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			03/10/25 23:49	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			03/10/25 23:49	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			03/10/25 23:49	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			03/10/25 23:49	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			03/10/25 23:49	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			03/10/25 23:49	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			03/10/25 23:49	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			03/10/25 23:49	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			03/10/25 23:49	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			03/10/25 23:49	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: MB 860-221423/9

Matrix: Water

Analysis Batch: 221423

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	0.00124	U	0.0100	0.00124	mg/L			03/10/25 23:49	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			03/10/25 23:49	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			03/10/25 23:49	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			03/10/25 23:49	1
m,p-Xylenes	0.00124	U	0.0100	0.00124	mg/L			03/10/25 23:49	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			03/10/25 23:49	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			03/10/25 23:49	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			03/10/25 23:49	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			03/10/25 23:49	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			03/10/25 23:49	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			03/10/25 23:49	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			03/10/25 23:49	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	94		63 - 144		03/10/25 23:49	1
4-Bromofluorobenzene (Surr)	89		74 - 124		03/10/25 23:49	1
Dibromofluoromethane (Surr)	93		75 - 131		03/10/25 23:49	1
Toluene-d8 (Surr)	89		80 - 120		03/10/25 23:49	1

Lab Sample ID: LCS 860-221423/3

Matrix: Water

Analysis Batch: 221423

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.05810		mg/L		116	72 - 125
1,1,1-Trichloroethane	0.0500	0.05214		mg/L		104	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.04195		mg/L		84	74 - 125
1,1,2-Trichloroethane	0.0500	0.05082		mg/L		102	75 - 130
1,1-Dichloroethane	0.0500	0.03897		mg/L		78	71 - 130
1,1-Dichloroethene	0.0500	0.04168		mg/L		83	50 - 150
1,1-Dichloropropene	0.0500	0.04830		mg/L		97	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.05992		mg/L		120	75 - 137
1,2,3-Trichloropropane	0.0500	0.04581		mg/L		92	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.05391		mg/L		108	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.05357		mg/L		107	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.05048		mg/L		101	59 - 125
1,2-Dibromoethane	0.0500	0.05412		mg/L		108	73 - 125
1,2-Dichlorobenzene	0.0500	0.05662		mg/L		113	75 - 125
1,2-Dichloroethane	0.0500	0.05030		mg/L		101	72 - 130
1,2-Dichloropropane	0.0500	0.04921		mg/L		98	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.05417		mg/L		108	60 - 140
1,3-Dichlorobenzene	0.0500	0.05570		mg/L		111	75 - 125
1,3-Dichloropropane	0.0500	0.05153		mg/L		103	75 - 125
1,4-Dichlorobenzene	0.0500	0.05622		mg/L		112	75 - 125
2,2-Dichloropropane	0.0500	0.04424		mg/L		88	75 - 125
2-Butanone	0.250	0.2420		mg/L		97	60 - 140
4-Chlorotoluene	0.0500	0.05252		mg/L		105	74 - 125
Benzene	0.0500	0.05363		mg/L		107	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCS 860-221423/3

Matrix: Water

Analysis Batch: 221423

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Bromobenzene	0.0500	0.05469		mg/L		109	75 - 125
Bromochloromethane	0.0500	0.05303		mg/L		106	60 - 140
Bromodichloromethane	0.0500	0.05339		mg/L		107	75 - 125
Bromoform	0.0500	0.05560		mg/L		111	70 - 130
Bromomethane	0.0500	0.04035		mg/L		81	60 - 140
Carbon tetrachloride	0.0500	0.05261		mg/L		105	70 - 125
Chlorobenzene	0.0500	0.05821		mg/L		116	82 - 135
Chloroethane	0.0500	0.04567		mg/L		91	60 - 140
Chloroform	0.0500	0.04993		mg/L		100	70 - 121
Chloromethane	0.0500	0.03941		mg/L		79	60 - 140
Dibromochloromethane	0.0500	0.05565		mg/L		111	73 - 125
Dichlorodifluoromethane	0.0500	0.03698		mg/L		74	50 - 150
Ethylbenzene	0.0500	0.05652		mg/L		113	75 - 125
Hexachlorobutadiene	0.0500	0.05728		mg/L		115	75 - 125
MTBE	0.0500	0.04013		mg/L		80	65 - 135
Methylene Chloride	0.0500	0.03990		mg/L		80	71 - 125
Naphthalene	0.0500	0.05733		mg/L		115	70 - 130
sec-Butylbenzene	0.0500	0.05317		mg/L		106	75 - 125
Styrene	0.0500	0.05408		mg/L		108	75 - 125
Tetrachloroethene	0.0500	0.05793		mg/L		116	71 - 125
Toluene	0.0500	0.05578		mg/L		112	75 - 130
Trichloroethene	0.0500	0.06097		mg/L		122	75 - 135
Trichlorofluoromethane	0.0500	0.04722		mg/L		94	60 - 140
Vinyl chloride	0.0500	0.04024		mg/L		80	60 - 140
cis-1,2-Dichloroethene	0.0500	0.04716		mg/L		94	75 - 125
cis-1,3-Dichloropropene	0.0500	0.05240		mg/L		105	74 - 125
Isopropylbenzene	0.0500	0.05730		mg/L		115	75 - 125
m,p-Xylenes	0.0500	0.05060		mg/L		101	75 - 125
n-Butylbenzene	0.0500	0.05167		mg/L		103	75 - 125
N-Propylbenzene	0.0500	0.05300		mg/L		106	75 - 125
o-Xylene	0.0500	0.05552		mg/L		111	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.05437		mg/L		109	75 - 125
tert-Butylbenzene	0.0500	0.05402		mg/L		108	75 - 125
trans-1,2-Dichloroethene	0.0500	0.04256		mg/L		85	75 - 125
trans-1,3-Dichloropropene	0.0500	0.05458		mg/L		109	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	91		63 - 144
4-Bromofluorobenzene (Surr)	93		74 - 124
Dibromofluoromethane (Surr)	90		75 - 131
Toluene-d8 (Surr)	100		80 - 120

Lab Sample ID: LCSD 860-221423/4

Matrix: Water

Analysis Batch: 221423

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	Limit
1,1,1,2-Tetrachloroethane	0.0500	0.05792		mg/L		116	72 - 125	0	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCSD 860-221423/4

Matrix: Water

Analysis Batch: 221423

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1-Trichloroethane	0.0500	0.05380		mg/L		108	70 - 130	3	25
1,1,2,2-Tetrachloroethane	0.0500	0.04302		mg/L		86	74 - 125	3	25
1,1,2-Trichloroethane	0.0500	0.05191		mg/L		104	75 - 130	2	25
1,1-Dichloroethane	0.0500	0.03901		mg/L		78	71 - 130	0	25
1,1-Dichloroethene	0.0500	0.04347		mg/L		87	50 - 150	4	25
1,1-Dichloropropene	0.0500	0.05088		mg/L		102	75 - 125	5	25
1,2,3-Trichlorobenzene	0.0500	0.06160		mg/L		123	75 - 137	3	25
1,2,3-Trichloropropane	0.0500	0.04616		mg/L		92	75 - 125	1	25
1,2,4-Trichlorobenzene	0.0500	0.05551		mg/L		111	75 - 135	3	25
1,2,4-Trimethylbenzene	0.0500	0.05602		mg/L		112	75 - 125	4	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04977		mg/L		100	59 - 125	1	25
1,2-Dibromoethane	0.0500	0.05461		mg/L		109	73 - 125	1	25
1,2-Dichlorobenzene	0.0500	0.05714		mg/L		114	75 - 125	1	25
1,2-Dichloroethane	0.0500	0.05011		mg/L		100	72 - 130	0	25
1,2-Dichloropropane	0.0500	0.04731		mg/L		95	74 - 125	4	25
1,3,5-Trimethylbenzene	0.0500	0.05687		mg/L		114	60 - 140	5	25
1,3-Dichlorobenzene	0.0500	0.05937		mg/L		119	75 - 125	6	25
1,3-Dichloropropane	0.0500	0.05157		mg/L		103	75 - 125	0	25
1,4-Dichlorobenzene	0.0500	0.05895		mg/L		118	75 - 125	5	25
2,2-Dichloropropane	0.0500	0.04695		mg/L		94	75 - 125	6	25
2-Butanone	0.250	0.2281		mg/L		91	60 - 140	6	25
4-Chlorotoluene	0.0500	0.05530		mg/L		111	74 - 125	5	25
Benzene	0.0500	0.05368		mg/L		107	75 - 125	0	25
Bromobenzene	0.0500	0.05986		mg/L		120	75 - 125	9	25
Bromochloromethane	0.0500	0.05424		mg/L		108	60 - 140	2	25
Bromodichloromethane	0.0500	0.05239		mg/L		105	75 - 125	2	25
Bromoform	0.0500	0.05578		mg/L		112	70 - 130	0	25
Bromomethane	0.0500	0.04106		mg/L		82	60 - 140	2	25
Carbon tetrachloride	0.0500	0.05507		mg/L		110	70 - 125	5	25
Chlorobenzene	0.0500	0.05834		mg/L		117	82 - 135	0	25
Chloroethane	0.0500	0.04637		mg/L		93	60 - 140	2	25
Chloroform	0.0500	0.05226		mg/L		105	70 - 121	5	25
Chloromethane	0.0500	0.03956		mg/L		79	60 - 140	0	25
Dibromochloromethane	0.0500	0.05925		mg/L		119	73 - 125	6	25
Dichlorodifluoromethane	0.0500	0.03523		mg/L		70	50 - 150	5	25
Ethylbenzene	0.0500	0.05879		mg/L		118	75 - 125	4	25
Hexachlorobutadiene	0.0500	0.05947		mg/L		119	75 - 125	4	25
MTBE	0.0500	0.04090		mg/L		82	65 - 135	2	25
Methylene Chloride	0.0500	0.03930		mg/L		79	71 - 125	2	25
Naphthalene	0.0500	0.05757		mg/L		115	70 - 130	0	25
sec-Butylbenzene	0.0500	0.05390		mg/L		108	75 - 125	1	25
Styrene	0.0500	0.05613		mg/L		112	75 - 125	4	25
Tetrachloroethene	0.0500	0.06075		mg/L		121	71 - 125	5	25
Toluene	0.0500	0.05916		mg/L		118	75 - 130	6	25
Trichloroethene	0.0500	0.05888		mg/L		118	75 - 135	3	25
Trichlorofluoromethane	0.0500	0.04481		mg/L		90	60 - 140	5	25
Vinyl chloride	0.0500	0.03970		mg/L		79	60 - 140	1	25
cis-1,2-Dichloroethene	0.0500	0.04692		mg/L		94	75 - 125	1	25
cis-1,3-Dichloropropene	0.0500	0.05230		mg/L		105	74 - 125	0	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: LCSD 860-221423/4

Matrix: Water

Analysis Batch: 221423

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Isopropylbenzene	0.0500	0.05857		mg/L		117	75 - 125	2	25
m,p-Xylenes	0.0500	0.05367		mg/L		107	75 - 125	6	25
n-Butylbenzene	0.0500	0.05269		mg/L		105	75 - 125	2	25
N-Propylbenzene	0.0500	0.05558		mg/L		111	75 - 125	5	25
o-Xylene	0.0500	0.05796		mg/L		116	75 - 125	4	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.05656		mg/L		113	75 - 125	4	25
tert-Butylbenzene	0.0500	0.05676		mg/L		114	75 - 125	5	25
trans-1,2-Dichloroethene	0.0500	0.04344		mg/L		87	75 - 125	2	25
trans-1,3-Dichloropropene	0.0500	0.05505		mg/L		110	66 - 125	1	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	90		63 - 144
4-Bromofluorobenzene (Surr)	95		74 - 124
Dibromofluoromethane (Surr)	89		75 - 131
Toluene-d8 (Surr)	99		80 - 120

Lab Sample ID: 880-55302-I-4 MS

Matrix: Water

Analysis Batch: 221423

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.05703		mg/L		114	72 - 125
1,1,1-Trichloroethane	0.000585	U	0.0500	0.05742		mg/L		115	75 - 125
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.04517		mg/L		90	74 - 125
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04978		mg/L		100	75 - 127
1,1-Dichloroethane	0.000635	U	0.0500	0.03994		mg/L		80	72 - 125
1,1-Dichloroethene	0.000738	U	0.0500	0.04153		mg/L		83	59 - 172
1,1-Dichloropropene	0.000624	U	0.0500	0.05291		mg/L		106	75 - 125
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.05511		mg/L		110	75 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.03611	N1	mg/L		72	75 - 125
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.05315		mg/L		106	75 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.05388		mg/L		108	75 - 125
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04843		mg/L		97	59 - 125
1,2-Dibromoethane	0.000999	U	0.0500	0.05571		mg/L		111	73 - 125
1,2-Dichlorobenzene	0.000429	U	0.0500	0.05587		mg/L		112	75 - 125
1,2-Dichloroethane	0.000372	U	0.0500	0.05012		mg/L		100	68 - 127
1,2-Dichloropropane	0.000556	U	0.0500	0.05037		mg/L		101	74 - 125
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05421		mg/L		108	70 - 125
1,3-Dichlorobenzene	0.000413	U	0.0500	0.05698		mg/L		114	75 - 125
1,3-Dichloropropane	0.000514	U	0.0500	0.05343		mg/L		107	75 - 125
1,4-Dichlorobenzene	0.000449	U	0.0500	0.05686		mg/L		114	75 - 125
2,2-Dichloropropane	0.000679	U	0.0500	0.04831		mg/L		97	75 - 125
2-Butanone	0.00828	U	0.250	0.2218		mg/L		89	60 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.05343		mg/L		107	74 - 125
Benzene	0.000460	U	0.0500	0.05526		mg/L		111	66 - 142
Bromobenzene	0.000486	U	0.0500	0.05689		mg/L		114	75 - 125
Bromochloromethane	0.000577	U	0.0500	0.05613		mg/L		112	60 - 140
Bromodichloromethane	0.000552	U	0.0500	0.05272		mg/L		105	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

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

Lab Sample ID: 880-55302-I-4 MS

Matrix: Water

Analysis Batch: 221423

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Bromoform	0.000633	U	0.0500	0.05562		mg/L		111	75 - 125
Bromomethane	0.00142	U	0.0500	0.04015		mg/L		80	60 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.05658		mg/L		113	62 - 125
Chlorobenzene	0.000455	U	0.0500	0.05850		mg/L		117	60 - 133
Chloroethane	0.00198	U	0.0500	0.04635		mg/L		93	60 - 140
Chloroform	0.000464	U	0.0500	0.05233		mg/L		105	70 - 130
Chloromethane	0.00204	U	0.0500	0.04084		mg/L		82	60 - 140
Dibromochloromethane	0.000547	U	0.0500	0.05930		mg/L		119	73 - 125
Dichlorodifluoromethane	0.000785	U	0.0500	0.04369		mg/L		87	70 - 130
Ethylbenzene	0.00357		0.0500	0.06579		mg/L		124	75 - 125
Hexachlorobutadiene	0.000627	U	0.0500	0.05318		mg/L		106	75 - 125
MTBE	0.00139	U	0.0500	0.04071		mg/L		81	65 - 135
Methylene Chloride	0.00173	U	0.0500	0.03829		mg/L		77	75 - 125
Naphthalene	0.00135	U	0.0500	0.05668		mg/L		113	70 - 130
sec-Butylbenzene	0.000468	U	0.0500	0.05064		mg/L		101	75 - 125
Styrene	0.000619	U	0.0500	0.05614		mg/L		112	75 - 125
Tetrachloroethene	0.000655	U	0.0500	0.06208		mg/L		124	71 - 125
Toluene	0.000475	U	0.0500	0.05869		mg/L		117	59 - 139
Trichloroethene	0.00150	U	0.0500	0.06247		mg/L		125	62 - 137
Trichlorofluoromethane	0.000560	U	0.0500	0.05113		mg/L		102	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.04316		mg/L		86	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.04739		mg/L		95	75 - 125
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05245		mg/L		105	74 - 125
Isopropylbenzene	0.000592	U	0.0500	0.05984		mg/L		120	75 - 125
m,p-Xylenes	0.00124	U	0.0500	0.05484		mg/L		110	75 - 125
n-Butylbenzene	0.000510	U	0.0500	0.04847		mg/L		97	75 - 125
N-Propylbenzene	0.000429	U	0.0500	0.05452		mg/L		109	75 - 125
o-Xylene	0.000502	U	0.0500	0.05836		mg/L		117	75 - 125
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05264		mg/L		105	75 - 125
tert-Butylbenzene	0.000442	U	0.0500	0.05236		mg/L		105	75 - 125
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.04525		mg/L		91	75 - 125
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05379		mg/L		108	66 - 125

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	91		63 - 144
4-Bromofluorobenzene (Surr)	92		74 - 124
Dibromofluoromethane (Surr)	90		75 - 131
Toluene-d8 (Surr)	99		80 - 120

Method: RSK-175 - Dissolved Gases (GC)

Lab Sample ID: MB 860-221382/5

Matrix: Water

Analysis Batch: 221382

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/10/25 13:53	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			03/10/25 13:53	1
Methane	0.000453	U	0.00500	0.000453	mg/L			03/10/25 13:53	1

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Method: RSK-175 - Dissolved Gases (GC) (Continued)

Lab Sample ID: MB 860-221382/5

Matrix: Water

Analysis Batch: 221382

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Propene	0.000130	U	0.00500	0.000130	mg/L			03/10/25 13:53	1
Surrogate	MB %Recovery	MB Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	122		70 - 130					03/10/25 13:53	1

Lab Sample ID: LCS 860-221382/3

Matrix: Water

Analysis Batch: 221382

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ethane	0.0373	0.04510		mg/L		121	70 - 130
Ethylene	0.0348	0.04185		mg/L		120	70 - 130
Methane	0.0199	0.02331		mg/L		117	70 - 130
Propene	0.0522	0.05602		mg/L		107	70 - 130
Surrogate	LCS %Recovery	LCS Qualifier	Limits				
Trifluoroethane	119		70 - 130				

Lab Sample ID: LCSD 860-221382/6

Matrix: Water

Analysis Batch: 221382

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ethane	0.0373	0.04413		mg/L		118	70 - 130	2	30
Ethylene	0.0348	0.04062		mg/L		117	70 - 130	3	30
Methane	0.0199	0.02317		mg/L		117	70 - 130	1	30
Propene	0.0522	0.05451		mg/L		105	70 - 130	3	30
Surrogate	LCSD %Recovery	LCSD Qualifier	Limits						
Trifluoroethane	115		70 - 130						

Lab Sample ID: MB 860-221625/6

Matrix: Water

Analysis Batch: 221625

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/11/25 13:31	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			03/11/25 13:31	1
Methane	0.000453	U	0.00500	0.000453	mg/L			03/11/25 13:31	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/11/25 13:31	1
Surrogate	MB %Recovery	MB Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	120		70 - 130					03/11/25 13:31	1

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Method: RSK-175 - Dissolved Gases (GC) (Continued)

Lab Sample ID: LCS 860-221625/3

Matrix: Water

Analysis Batch: 221625

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ethane	0.0373	0.04240		mg/L		114	70 - 130
Ethylene	0.0348	0.03936		mg/L		113	70 - 130
Methane	0.0199	0.02226		mg/L		112	70 - 130
Propene	0.0522	0.05180		mg/L		99	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Trifluoroethane	116		70 - 130

Lab Sample ID: LCSD 860-221625/4

Matrix: Water

Analysis Batch: 221625

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ethane	0.0373	0.04235		mg/L		114	70 - 130	0	30
Ethylene	0.0348	0.03953		mg/L		114	70 - 130	0	30
Methane	0.0199	0.02234		mg/L		112	70 - 130	0	30
Propene	0.0522	0.05256		mg/L		101	70 - 130	1	30

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
Trifluoroethane	117		70 - 130

Lab Sample ID: MB 860-221952/6

Matrix: Water

Analysis Batch: 221952

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			03/12/25 14:08	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			03/12/25 14:08	1
Methane	0.000453	U	0.00500	0.000453	mg/L			03/12/25 14:08	1
Propene	0.000130	U	0.00500	0.000130	mg/L			03/12/25 14:08	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	110		70 - 130		03/12/25 14:08	1

Lab Sample ID: LCS 860-221952/3

Matrix: Water

Analysis Batch: 221952

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ethane	0.0373	0.04302		mg/L		115	70 - 130
Ethylene	0.0348	0.03929		mg/L		113	70 - 130
Methane	0.0199	0.02265		mg/L		114	70 - 130
Propene	0.0522	0.05112		mg/L		98	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Trifluoroethane	109		70 - 130

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Method: RSK-175 - Dissolved Gases (GC) (Continued)

Lab Sample ID: LCSD 860-221952/4
Matrix: Water
Analysis Batch: 221952

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

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ethane	0.0373	0.04387		mg/L		118	70 - 130	2	30
Ethylene	0.0348	0.03979		mg/L		114	70 - 130	1	30
Methane	0.0199	0.02297		mg/L		116	70 - 130	1	30
Propene	0.0522	0.05171		mg/L		99	70 - 130	1	30

Surrogate	LCSD %Recovery	LCSD Qualifier	LCSD Limits
Trifluoroethane	109		70 - 130

QC Association Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

GC/MS VOA

Analysis Batch: 221135

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-95340-1	MW-136B	Total/NA	Water	8260D	
860-95340-2	MW-137B	Total/NA	Water	8260D	
860-95340-3	MW-140B	Total/NA	Water	8260D	
860-95340-4	MW-135B	Total/NA	Water	8260D	
860-95340-5	MW-132B	Total/NA	Water	8260D	
860-95340-6	MW-148B	Total/NA	Water	8260D	
860-95340-7	MW-112B	Total/NA	Water	8260D	
860-95340-8	MW-112B2	Total/NA	Water	8260D	
860-95340-9	MW-124B	Total/NA	Water	8260D	
860-95340-10	MW-5B	Total/NA	Water	8260D	
860-95340-11	MW-127B	Total/NA	Water	8260D	
860-95340-12	IG4-MW-1	Total/NA	Water	8260D	
860-95340-13	IG4-MW-2	Total/NA	Water	8260D	
860-95340-14	IG1-MW-2	Total/NA	Water	8260D	
860-95340-15	IG1-MW-1	Total/NA	Water	8260D	
860-95340-16	IG1-MW-4	Total/NA	Water	8260D	
860-95340-17	IG1-MW-6B2	Total/NA	Water	8260D	
860-95340-18	IG1-MW-6B1	Total/NA	Water	8260D	
860-95340-19	IG1-MW-6B3	Total/NA	Water	8260D	
860-95340-20	MW-102B	Total/NA	Water	8260D	
MB 860-221135/10	Method Blank	Total/NA	Water	8260D	
LCS 860-221135/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-221135/4	Lab Control Sample Dup	Total/NA	Water	8260D	
860-95340-20 MS	MW-102B	Total/NA	Water	8260D	
860-95340-20 MSD	MW-102B	Total/NA	Water	8260D	

Analysis Batch: 221156

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-95340-21	DUP-02	Total/NA	Water	8260D	
860-95340-22	MW-115B-R	Total/NA	Water	8260D	
860-95340-23	MW-14B	Total/NA	Water	8260D	
860-95340-24	IG1-MW-3	Total/NA	Water	8260D	
860-95340-25	MW-125B	Total/NA	Water	8260D	
860-95340-26	IG3-MW-1	Total/NA	Water	8260D	
860-95340-27	MW-141B	Total/NA	Water	8260D	
860-95340-28	DUP-04	Total/NA	Water	8260D	
860-95340-29	IG1-RW-4	Total/NA	Water	8260D	
860-95340-30	IG1-MW-7	Total/NA	Water	8260D	
860-95340-31	MW-126B	Total/NA	Water	8260D	
860-95340-32	DUP-1	Total/NA	Water	8260D	
860-95340-33	IG1-MW-5	Total/NA	Water	8260D	
860-95340-34	MW-133B	Total/NA	Water	8260D	
860-95340-35	MW-131B	Total/NA	Water	8260D	
860-95340-36	MW-134B	Total/NA	Water	8260D	
860-95340-37	MW-128B	Total/NA	Water	8260D	
860-95340-38	MW-114B	Total/NA	Water	8260D	
860-95340-39	DUP-3	Total/NA	Water	8260D	
860-95340-40	Trip Blank	Total/NA	Water	8260D	
MB 860-221156/10	Method Blank	Total/NA	Water	8260D	
LCS 860-221156/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-221156/4	Lab Control Sample Dup	Total/NA	Water	8260D	

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QC Association Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

GC/MS VOA (Continued)

Analysis Batch: 221156 (Continued)

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-95340-38 MS	MW-114B	Total/NA	Water	8260D	
860-95340-38 MSD	MW-114B	Total/NA	Water	8260D	

Analysis Batch: 221263

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-95340-27 - DL	MW-141B	Total/NA	Water	8260D	
860-95340-28 - DL	DUP-04	Total/NA	Water	8260D	
860-95340-30 - RA	IG1-MW-7	Total/NA	Water	8260D	
MB 860-221263/11	Method Blank	Total/NA	Water	8260D	
LCS 860-221263/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-221263/4	Lab Control Sample Dup	Total/NA	Water	8260D	
860-95271-C-4 MS	Matrix Spike	Total/NA	Water	8260D	
860-95271-C-4 MSD	Matrix Spike Duplicate	Total/NA	Water	8260D	

Analysis Batch: 221423

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-95340-19 - DL	IG1-MW-6B3	Total/NA	Water	8260D	
MB 860-221423/9	Method Blank	Total/NA	Water	8260D	
LCS 860-221423/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-221423/4	Lab Control Sample Dup	Total/NA	Water	8260D	
880-55302-I-4 MS	Matrix Spike	Total/NA	Water	8260D	

GC VOA

Analysis Batch: 221382

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-95340-16	IG1-MW-4	Total/NA	Water	RSK-175	
860-95340-17	IG1-MW-6B2	Total/NA	Water	RSK-175	
860-95340-18	IG1-MW-6B1	Total/NA	Water	RSK-175	
860-95340-25	MW-125B	Total/NA	Water	RSK-175	
860-95340-26	IG3-MW-1	Total/NA	Water	RSK-175	
860-95340-27	MW-141B	Total/NA	Water	RSK-175	
MB 860-221382/5	Method Blank	Total/NA	Water	RSK-175	
LCS 860-221382/3	Lab Control Sample	Total/NA	Water	RSK-175	
LCSD 860-221382/6	Lab Control Sample Dup	Total/NA	Water	RSK-175	

Analysis Batch: 221625

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-95340-12	IG4-MW-1	Total/NA	Water	RSK-175	
860-95340-13	IG4-MW-2	Total/NA	Water	RSK-175	
860-95340-14	IG1-MW-2	Total/NA	Water	RSK-175	
860-95340-15	IG1-MW-1	Total/NA	Water	RSK-175	
860-95340-17 - DL	IG1-MW-6B2	Total/NA	Water	RSK-175	
860-95340-19	IG1-MW-6B3	Total/NA	Water	RSK-175	
860-95340-22	MW-115B-R	Total/NA	Water	RSK-175	
860-95340-24	IG1-MW-3	Total/NA	Water	RSK-175	
860-95340-29	IG1-RW-4	Total/NA	Water	RSK-175	
860-95340-30	IG1-MW-7	Total/NA	Water	RSK-175	
MB 860-221625/6	Method Blank	Total/NA	Water	RSK-175	
LCS 860-221625/3	Lab Control Sample	Total/NA	Water	RSK-175	
LCSD 860-221625/4	Lab Control Sample Dup	Total/NA	Water	RSK-175	

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QC Association Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

GC VOA

Analysis Batch: 221952

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-95340-31	MW-126B	Total/NA	Water	RSK-175	
860-95340-33	IG1-MW-5	Total/NA	Water	RSK-175	
860-95340-38	MW-114B	Total/NA	Water	RSK-175	
MB 860-221952/6	Method Blank	Total/NA	Water	RSK-175	
LCS 860-221952/3	Lab Control Sample	Total/NA	Water	RSK-175	
LCSD 860-221952/4	Lab Control Sample Dup	Total/NA	Water	RSK-175	

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-136B

Date Collected: 03/03/25 12:30

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-1

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/07/25 23:13	NA	EET HOU

Client Sample ID: MW-137B

Date Collected: 03/03/25 14:35

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-2

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/07/25 23:34	NA	EET HOU

Client Sample ID: MW-140B

Date Collected: 03/03/25 14:00

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-3

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/07/25 23:54	NA	EET HOU

Client Sample ID: MW-135B

Date Collected: 03/03/25 13:15

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-4

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 00:15	NA	EET HOU

Client Sample ID: MW-132B

Date Collected: 03/03/25 16:30

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-5

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 00:35	NA	EET HOU

Client Sample ID: MW-148B

Date Collected: 03/03/25 17:30

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-6

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 00:56	NA	EET HOU

Client Sample ID: MW-112B

Date Collected: 03/03/25 10:45

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-7

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 01:16	NA	EET HOU

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Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-112B2

Lab Sample ID: 860-95340-8

Date Collected: 03/03/25 11:25

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 01:37	NA	EET HOU

Client Sample ID: MW-124B

Lab Sample ID: 860-95340-9

Date Collected: 03/03/25 09:45

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 01:57	NA	EET HOU

Client Sample ID: MW-5B

Lab Sample ID: 860-95340-10

Date Collected: 03/04/25 08:10

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 02:18	NA	EET HOU

Client Sample ID: MW-127B

Lab Sample ID: 860-95340-11

Date Collected: 03/03/25 11:05

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 02:39	NA	EET HOU

Client Sample ID: IG4-MW-1

Lab Sample ID: 860-95340-12

Date Collected: 03/03/25 12:00

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 02:59	NA	EET HOU
Total/NA	Analysis	RSK-175		20	33 mL	33 mL	221625	03/11/25 15:39	JBS	EET HOU

Client Sample ID: IG4-MW-2

Lab Sample ID: 860-95340-13

Date Collected: 03/03/25 18:00

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		2	5 mL	5 mL	221135	03/08/25 05:02	NA	EET HOU
Total/NA	Analysis	RSK-175		20	33 mL	33 mL	221625	03/11/25 15:56	JBS	EET HOU

Client Sample ID: IG1-MW-2

Lab Sample ID: 860-95340-14

Date Collected: 03/03/25 14:00

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 03:20	NA	EET HOU
Total/NA	Analysis	RSK-175		20	33 mL	33 mL	221625	03/11/25 16:12	JBS	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-1

Lab Sample ID: 860-95340-15

Date Collected: 03/03/25 14:45

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 03:40	NA	EET HOU
Total/NA	Analysis	RSK-175		20	33 mL	33 mL	221625	03/11/25 16:29	JBS	EET HOU

Client Sample ID: IG1-MW-4

Lab Sample ID: 860-95340-16

Date Collected: 03/03/25 16:15

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 04:01	NA	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221382	03/10/25 17:14	JBS	EET HOU

Client Sample ID: IG1-MW-6B2

Lab Sample ID: 860-95340-17

Date Collected: 03/03/25 17:00

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		5	5 mL	5 mL	221135	03/08/25 05:23	NA	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221382	03/10/25 17:30	JBS	EET HOU
Total/NA	Analysis	RSK-175	DL	20	33 mL	33 mL	221625	03/11/25 16:46	JBS	EET HOU

Client Sample ID: IG1-MW-6B1

Lab Sample ID: 860-95340-18

Date Collected: 03/03/25 17:30

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 04:21	NA	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221382	03/10/25 17:48	JBS	EET HOU

Client Sample ID: IG1-MW-6B3

Lab Sample ID: 860-95340-19

Date Collected: 03/03/25 18:05

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/08/25 04:42	NA	EET HOU
Total/NA	Analysis	8260D	DL	20	5 mL	5 mL	221423	03/11/25 04:36	NA	EET HOU
Total/NA	Analysis	RSK-175		20	33 mL	33 mL	221625	03/11/25 17:02	JBS	EET HOU

Client Sample ID: MW-102B

Lab Sample ID: 860-95340-20

Date Collected: 03/04/25 08:30

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/07/25 22:53	NA	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: DUP-02

Date Collected: 03/04/25 08:40

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-21

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 02:45	AK1	EET HOU

Client Sample ID: MW-115B-R

Date Collected: 03/04/25 10:00

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-22

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 03:05	AK1	EET HOU
Total/NA	Analysis	RSK-175		20	33 mL	33 mL	221625	03/11/25 17:19	JBS	EET HOU

Client Sample ID: MW-14B

Date Collected: 03/04/25 10:35

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-23

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 03:26	AK1	EET HOU

Client Sample ID: IG1-MW-3

Date Collected: 03/04/25 11:20

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-24

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 03:46	AK1	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221625	03/11/25 17:35	JBS	EET HOU

Client Sample ID: MW-125B

Date Collected: 03/04/25 12:15

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-25

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 04:07	AK1	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221382	03/10/25 18:04	JBS	EET HOU

Client Sample ID: IG3-MW-1

Date Collected: 03/04/25 13:25

Date Received: 03/06/25 09:47

Lab Sample ID: 860-95340-26

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 04:27	AK1	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221382	03/10/25 18:21	JBS	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: MW-141B

Lab Sample ID: 860-95340-27

Date Collected: 03/04/25 14:10

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D	DL	10	5 mL	5 mL	221263	03/10/25 19:22	NA	EET HOU
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 04:48	AK1	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221382	03/10/25 18:38	JBS	EET HOU

Client Sample ID: DUP-04

Lab Sample ID: 860-95340-28

Date Collected: 03/04/25 14:20

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D	DL	10	5 mL	5 mL	221263	03/10/25 19:43	NA	EET HOU
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 05:08	AK1	EET HOU

Client Sample ID: IG1-RW-4

Lab Sample ID: 860-95340-29

Date Collected: 03/04/25 15:20

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 05:29	AK1	EET HOU
Total/NA	Analysis	RSK-175		20	33 mL	33 mL	221625	03/11/25 18:25	JBS	EET HOU

Client Sample ID: IG1-MW-7

Lab Sample ID: 860-95340-30

Date Collected: 03/04/25 14:05

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D	RA	1	5 mL	5 mL	221263	03/10/25 19:02	NA	EET HOU
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 05:49	AK1	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221625	03/11/25 18:42	JBS	EET HOU

Client Sample ID: MW-126B

Lab Sample ID: 860-95340-31

Date Collected: 03/04/25 13:30

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 06:10	AK1	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221952	03/12/25 14:46	JBS	EET HOU

Client Sample ID: DUP-1

Lab Sample ID: 860-95340-32

Date Collected: 03/04/25 00:00

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 06:30	AK1	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: IG1-MW-5

Lab Sample ID: 860-95340-33

Date Collected: 03/04/25 12:50

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 06:51	AK1	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221952	03/12/25 15:20	JBS	EET HOU

Client Sample ID: MW-133B

Lab Sample ID: 860-95340-34

Date Collected: 03/04/25 10:45

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 07:11	AK1	EET HOU

Client Sample ID: MW-131B

Lab Sample ID: 860-95340-35

Date Collected: 03/04/25 11:30

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 07:32	AK1	EET HOU

Client Sample ID: MW-134B

Lab Sample ID: 860-95340-36

Date Collected: 03/04/25 09:50

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 07:52	AK1	EET HOU

Client Sample ID: MW-128B

Lab Sample ID: 860-95340-37

Date Collected: 03/04/25 14:50

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		2	5 mL	5 mL	221156	03/08/25 08:34	AK1	EET HOU

Client Sample ID: MW-114B

Lab Sample ID: 860-95340-38

Date Collected: 03/04/25 15:15

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		2	5 mL	5 mL	221156	03/08/25 08:13	AK1	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221952	03/12/25 14:30	JBS	EET HOU

Client Sample ID: DUP-3

Lab Sample ID: 860-95340-39

Date Collected: 03/04/25 00:00

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 02:24	AK1	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: Trip Blank

Lab Sample ID: 860-95340-40

Date Collected: 03/04/25 00:00

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 02:04	AK1	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-221135/10

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/07/25 22:32	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-221156/10

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/08/25 01:43	AK1	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-221263/11

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221263	03/10/25 12:53	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-221382/5

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221382	03/10/25 13:53	JBS	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-221423/9

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221423	03/10/25 23:49	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-221625/6

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221625	03/11/25 13:31	JBS	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: Method Blank

Lab Sample ID: MB 860-221952/6

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221952	03/12/25 14:08	JBS	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-221135/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/07/25 19:48	NA	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-221156/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/07/25 23:19	AK1	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-221263/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221263	03/10/25 09:49	NA	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-221382/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221382	03/10/25 13:20	JBS	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-221423/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221423	03/10/25 21:46	NA	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-221625/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221625	03/11/25 12:41	JBS	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-221952/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221952	03/12/25 13:18	JBS	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-221135/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/07/25 20:08	NA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-221156/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221156	03/07/25 23:40	AK1	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-221263/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221263	03/10/25 10:09	NA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-221382/6

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221382	03/10/25 15:13	JBS	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-221423/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221423	03/10/25 22:06	NA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-221625/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221625	03/11/25 12:58	JBS	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-221952/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	221952	03/12/25 13:35	JBS	EET HOU

Client Sample ID: Matrix Spike

Lab Sample ID: 860-95271-C-4 MS

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221263	03/10/25 10:50	NA	EET HOU

Client Sample ID: Matrix Spike Duplicate

Lab Sample ID: 860-95271-C-4 MSD

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221263	03/10/25 11:11	NA	EET HOU

Client Sample ID: MW-102B

Lab Sample ID: 860-95340-20 MS

Date Collected: 03/04/25 08:30

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/07/25 20:49	NA	EET HOU

Client Sample ID: MW-102B

Lab Sample ID: 860-95340-20 MSD

Date Collected: 03/04/25 08:30

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221135	03/07/25 21:10	NA	EET HOU

Client Sample ID: MW-114B

Lab Sample ID: 860-95340-38 MS

Date Collected: 03/04/25 15:15

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		2	5 mL	5 mL	221156	03/08/25 00:00	AK1	EET HOU

Client Sample ID: MW-114B

Lab Sample ID: 860-95340-38 MSD

Date Collected: 03/04/25 15:15

Matrix: Water

Date Received: 03/06/25 09:47

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		2	5 mL	5 mL	221156	03/08/25 00:21	AK1	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Client Sample ID: Matrix Spike
Date Collected: N/A
Date Received: N/A

Lab Sample ID: 880-55302-I-4 MS
Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	221423	03/10/25 22:27	NA	EET HOU

Laboratory References:
EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

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Accreditation/Certification Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Laboratory: Eurofins Houston

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704215	07-01-26
The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.			
Analysis Method	Prep Method	Matrix	Analyte
RSK-175		Water	Propene

Method Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

Job ID: 860-95340-1

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET HOU
RSK-175	Dissolved Gases (GC)	RSK	EET HOU
5030C	Purge and Trap	SW846	EET HOU

Protocol References:

RSK = Sample Prep And Calculations For Dissolved Gas Analysis In Water Samples Using A GC Headspace Equilibration Technique, RSKSOP-175, Rev. 0, 8/11/94, USEPA Research Lab
SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo Q1 2025 03/04/25

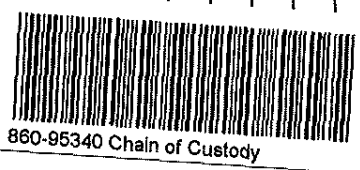
Job ID: 860-95340-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
860-95340-1	MW-136B	Water	03/03/25 12:30	03/06/25 09:47
860-95340-2	MW-137B	Water	03/03/25 14:35	03/06/25 09:47
860-95340-3	MW-140B	Water	03/03/25 14:00	03/06/25 09:47
860-95340-4	MW-135B	Water	03/03/25 13:15	03/06/25 09:47
860-95340-5	MW-132B	Water	03/03/25 16:30	03/06/25 09:47
860-95340-6	MW-148B	Water	03/03/25 17:30	03/06/25 09:47
860-95340-7	MW-112B	Water	03/03/25 10:45	03/06/25 09:47
860-95340-8	MW-112B2	Water	03/03/25 11:25	03/06/25 09:47
860-95340-9	MW-124B	Water	03/03/25 09:45	03/06/25 09:47
860-95340-10	MW-5B	Water	03/04/25 08:10	03/06/25 09:47
860-95340-11	MW-127B	Water	03/03/25 11:05	03/06/25 09:47
860-95340-12	IG4-MW-1	Water	03/03/25 12:00	03/06/25 09:47
860-95340-13	IG4-MW-2	Water	03/03/25 18:00	03/06/25 09:47
860-95340-14	IG1-MW-2	Water	03/03/25 14:00	03/06/25 09:47
860-95340-15	IG1-MW-1	Water	03/03/25 14:45	03/06/25 09:47
860-95340-16	IG1-MW-4	Water	03/03/25 16:15	03/06/25 09:47
860-95340-17	IG1-MW-6B2	Water	03/03/25 17:00	03/06/25 09:47
860-95340-18	IG1-MW-6B1	Water	03/03/25 17:30	03/06/25 09:47
860-95340-19	IG1-MW-6B3	Water	03/03/25 18:05	03/06/25 09:47
860-95340-20	MW-102B	Water	03/04/25 08:30	03/06/25 09:47
860-95340-21	DUP-02	Water	03/04/25 08:40	03/06/25 09:47
860-95340-22	MW-115B-R	Water	03/04/25 10:00	03/06/25 09:47
860-95340-23	MW-14B	Water	03/04/25 10:35	03/06/25 09:47
860-95340-24	IG1-MW-3	Water	03/04/25 11:20	03/06/25 09:47
860-95340-25	MW-125B	Water	03/04/25 12:15	03/06/25 09:47
860-95340-26	IG3-MW-1	Water	03/04/25 13:25	03/06/25 09:47
860-95340-27	MW-141B	Water	03/04/25 14:10	03/06/25 09:47
860-95340-28	DUP-04	Water	03/04/25 14:20	03/06/25 09:47
860-95340-29	IG1-RW-4	Water	03/04/25 15:20	03/06/25 09:47
860-95340-30	IG1-MW-7	Water	03/04/25 14:05	03/06/25 09:47
860-95340-31	MW-126B	Water	03/04/25 13:30	03/06/25 09:47
860-95340-32	DUP-1	Water	03/04/25 00:00	03/06/25 09:47
860-95340-33	IG1-MW-5	Water	03/04/25 12:50	03/06/25 09:47
860-95340-34	MW-133B	Water	03/04/25 10:45	03/06/25 09:47
860-95340-35	MW-131B	Water	03/04/25 11:30	03/06/25 09:47
860-95340-36	MW-134B	Water	03/04/25 09:50	03/06/25 09:47
860-95340-37	MW-128B	Water	03/04/25 14:50	03/06/25 09:47
860-95340-38	MW-114B	Water	03/04/25 15:15	03/06/25 09:47
860-95340-39	DUP-3	Water	03/04/25 00:00	03/06/25 09:47
860-95340-40	Trip Blank	Water	03/04/25 00:00	03/06/25 09:47

Eurofins Houston
4145 Greenbriar Dr
Stafford, TX 77477
Phone (281) 240-4200

Chain of Custody Record

Client Information		Sampler: LDP		Lab Pkt: Joiner Dean A		Carrier Tracking No(s):		COC No: 860-8876-3092.12													
Client Contact: Mr. Jonathan Skaggs		Phone:		E-Mail: Dean.Joiner@eurofins.com		Page:		Page:													
Company: GSI Environmental, Inc		Due Date Requested:		Analysis Requested		Job #:		Preservation Codes:													
Address: 9600 Great Hills Trail Suite 350E		City: Austin		TAT Requested (days): 10 WD TAT Level 9a TRRP		A: HCL		M: Heptane													
State, Zip: TX 78759		PO #:				B: NaOH		N: None													
Phone: 512-346-4474(Tel)		WO #:				C: Zn Acetate		O: AsNaO2													
Email: jmskaggs@gsi-net.com		Project #:				D: Nitric Acid		P: Na2O4S													
Project Name: GSI El Campo Q1 2025		SSOW#:				E: NaHSO4		Q: Na2SO3													
Site: El Campo, TX						F: MeOH		R: Na2S2O3													
						G: Anchlor		S: H2SO4													
						H: Acetic Acid		T: TSP Dodecahydrate													
						I: Ice		U: Acetone													
						J: DI Water		V: MCAA													
						K: EDTA		W: pH 4.5													
						L: EDA		Z: other (specify)													
						Other:															
Sample Identification		Sample Date		Sample Time		Sample Type (C-comp, G-grad)		Matrix (Residue, Specific, Over-salt, BT-Traus, AAU)		Field Filtered Sample (Yes or No)		Perform MS/MSD (Yes or No)		8260D VOCs (Target Compound List)		RSK_175 Methane, Ethane, Ethene		Total Number of containers		Special Instructions/Note:	
MW-136B		3/13/25		1230		G		Water		X		X		X		X		X		Please indicate sample points for MS/MSD	
MW-137B		3/13/25		1435		G		Water		X		X		X		X		X			
MW-140B		3/13/25		1400		G		Water		X		X		X		X		X			
MW-135B		3/13/25		1315		G		Water		X		X		X		X		X		Ship sample to:	
MW-132B		3/13/25		1630		G		Water		X		X		X		X		X		Eurofins Xenco LLC	
MW-148B		3/13/25		1730		G		Water		X		X		X		X		X		4145 Greenbriar Dr	
MW-112B		3/13/25		1045		G		Water		X		X		X		X		X		Stafford, TX 77477	
MW-1125C		3/13/25		1125		G		Water		X		X		X		X		X		Attn: Sample receiving	
MW-124B		3/13/25		1445		G		Water		X		X		X		X		X			
MW-5B		3/14/25		0410		G		Water		X		X		X		X		X			
Trip Blank						G		Water		X		X		X		X		X			
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	
Deliverable Requested: I, II, III, IV Other (specify)														Special Instructions/QC Requirements:						Months	
Empty Kit Relinquished by:		Date:		Time:		Method of Shipment:															
Relinquished by: John M. Keane, Jr.		Date/Time: 03/10/25		Company: GSI		Received by: Nutawa		Date/Time: 3-6-25		Company: 947											
Relinquished by:		Date/Time:		Company:		Received by:		Date/Time:		Company:											
Custody Seals Intact: Δ Yes Δ No		Custody Seal No.				Cooler Temperature(s) °C and Other Remarks:															



860-95340 Chain of Custody

Eurofins Houston

4145 Greenbriar Dr
Stafford, TX 77477
Phone (281) 240-4200

Chain of Custody Record



Environment Testing
America

Client Information		Sampler: <u>Kassundra Goyena</u>		Lab PM: <u>Dean A</u>		Carrier Tracking No(s):		COC No: <u>860-8876-3092.12</u>	
Client Contact: <u>Mr Jonathan Skaggs</u>		Phone:		E-Mail: <u>Dean.Joine@et.eurofins.com</u>				Page: <u>Page</u>	
Company: <u>GSI Environmental, Inc</u>		Due Date Requested:		Analysis Requested				Job #:	
Address: <u>9600 Great Hills Trail Suite 350E</u>		City: <u>Austin</u>		State, Zip: <u>TX 78759</u>				Preservation Codes:	
Phone: <u>512-346-4474(TE)</u>		PO #:						A. HCL B. NaOH C. Zn Acetate D. Nitric Acid E. NaHSO4 F. MeOH G. Ammonia H. Ascorbic Acid I. Ice J. DI Water K. EDTA L. EDA Other: _____	
Email: <u>jmskaggs@gsi-net.com</u>		WO #:						M. Hexane N. None O. AsH2O2 P. Na2O4S Q. Na2SO3 R. Na2S2O3 S. H2SO4 T. TSP Dodecylhydrate U. Acetone V. MCAA W. PH 4-5 Z. other (specify)	
Project Name: <u>GSI El Campo Q1 2025</u>		Project #:		86000195 Analytical Grp: El Campo 2025					
Site: <u>El Campo, TX</u>		SSOW#:							
Sample Identification		Sample Date		Sample Time		Sample Type (C=Comp, G=Grab) Preservation Code:		Matrix (W=Water, S=Soil, O=Organic, A=Air, B=Blood, A=Asb)	
MW-127B		3/3/25		1105		G		Water	
IG4-MW-1		3/3/25		1200		G		Water	
IG4-MW-2		3/3/25		1300		G		Water	
IG1-MW-2		3/3/25		1405		G		Water	
IG2-MW-1		3/3/25		1445		G		Water	
IG2-MW-4		3/3/25		1615		G		Water	
IG2-MW-6B2		3/3/25		1700		G		Water	
IG2-MW-6B2		3/3/25		1730		G		Water	
IG2-MW-6B3		3/3/25		1805		G		Water	
MW-102B		3/4/25		0830		G		Water	
Trip Blank						G		Water	
Possible Hazard Identification		☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological							
Deliverable Requested: I II III, IV Other (Specify)									
Empty Kit Relinquished by:		Date:		Time:		Method of Shipment:			
Relinquished by: <u>Kassundra Goyena</u>		Date/Time: <u>3/4/25 1650</u>		Company: <u>GSI</u>		Received by: <u>Nuwan</u>		Date/Time: <u>3/6/25 943</u>	
Relinquished by: <u>DWMOG LCB, Mkt</u>		Date/Time: <u>3/5/25 140</u>		Company: <u>GSI</u>		Received by:		Date/Time:	
Custody Seals Intact: <u>Δ Yes Δ No</u>		Custody Seal No.				Cooler Temperature(s) °C and Other Remarks:			

Eurofins Houston

4145 Greenbriar Dr
Stafford, TX 77477
Phone (281) 240-4200

Chain of Custody Record

Client Information		Sample ID: <u>Passandina Gorgona</u>		Lab P/N: <u>Jojoer Dean A</u>		Carrier Tracking No(s):		COC No: <u>860-8876-3092.12</u>																	
Client Contact: <u>Mr Jonathan Skaggs</u>		Phone: <u>86000195</u>		E-Mail: <u>Dean.Jojoer@eurofins.com</u>		Page: <u>1</u>		Page: <u>1</u>																	
Company: <u>GSI Environmental, Inc</u>		Due Date Requested:		Analysis Requested		Job #:		Job #:																	
Address: <u>9600 Great Hills Trail Suite 350E</u>		TAT Requested (days): <u>10 WD TAT Level 9a TRRP</u>																							
City: <u>Austin</u>																									
State, Zip: <u>TX, 78739</u>																									
Phone: <u>512-346-4474(Tel)</u>		PO #:																							
Email: <u>jmskaggs@gsi-net.com</u>		WO #:																							
Project Name: <u>GSI El Campo Q1 2025</u>		Project #:																							
Site: <u>El Campo, TX</u>		SSON#:																							
		Sample Identification		Sample Date		Sample Time		Sample Type (C=Comp, G=grab)		Matrix (W=water, S=sediment, O=oil, B=biomass, A=air)		Preservation Code:		Field Filtered Sample (Yes or No)		Perform MS/MSD (Yes or No)		8260D VOCs (Target Compound List)		RSK_175 Methane, Ethane, Ethene		Total Number of containers		Special Instructions/Note:	
		<u>MN-102B MS/MSD</u>		<u>3/4/25</u>		<u>0835</u>		<u>G</u>		<u>Water</u>				<u>X</u>		<u>X</u>		<u>X</u>		<u>X</u>		<u>4</u>		<u>Please indicate sample points for MS/MSDs</u>	
		<u>MN-115B-R</u>		<u>3/4/25</u>		<u>0840</u>		<u>G</u>		<u>Water</u>				<u>X</u>		<u>X</u>		<u>X</u>		<u>X</u>		<u>2</u>		<u>Ship sample to:</u>	
		<u>MN-14B</u>		<u>3/4/25</u>		<u>1000</u>		<u>G</u>		<u>Water</u>				<u>X</u>		<u>X</u>		<u>X</u>		<u>X</u>		<u>3</u>		<u>Eurofins Xenco LLC</u>	
		<u>IG-2-MN-3</u>		<u>3/4/25</u>		<u>1120</u>		<u>G</u>		<u>Water</u>				<u>X</u>		<u>X</u>		<u>X</u>		<u>X</u>		<u>4</u>		<u>4145 Greenbriar Dr.</u>	
		<u>MN-175B</u>		<u>3/4/25</u>		<u>1215</u>		<u>G</u>		<u>Water</u>				<u>X</u>		<u>X</u>		<u>X</u>		<u>X</u>		<u>4</u>		<u>Stafford, TX 77477</u>	
		<u>IG-3-MN-1</u>		<u>3/4/25</u>		<u>1325</u>		<u>G</u>		<u>Water</u>				<u>X</u>		<u>X</u>		<u>X</u>		<u>X</u>		<u>4</u>		<u>Attr: Sample receiving</u>	
		<u>MN-141B</u>		<u>3/4/25</u>		<u>1410</u>		<u>G</u>		<u>Water</u>				<u>X</u>		<u>X</u>		<u>X</u>		<u>X</u>		<u>4</u>			
		<u>MN-04</u>		<u>3/4/25</u>		<u>1420</u>		<u>G</u>		<u>Water</u>				<u>X</u>		<u>X</u>		<u>X</u>		<u>X</u>		<u>4</u>			
		<u>IG-2-MN-4</u>		<u>3/4/25</u>		<u>1520</u>		<u>G</u>		<u>Water</u>				<u>X</u>		<u>X</u>		<u>X</u>		<u>X</u>		<u>2</u>			
		<u>Trip Blank</u>						<u>G</u>		<u>Water</u>				<u>X</u>		<u>X</u>		<u>X</u>		<u>X</u>		<u>2</u>			
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: <u>Passandina Gorgona K. S.</u>		Date/Time: <u>3/4/25 1600</u>		Company: <u>GSI</u>		Received by: <u>Jojoer Dean A</u>		Date/Time: <u>3/4/25 1600</u>		Company: <u>GSI</u>															
Relinquished by: <u>Passandina Gorgona K. S.</u>		Date/Time: <u>3/4/25 1640</u>		Company: <u>GSI</u>		Received by: <u>Jojoer Dean A</u>		Date/Time: <u>3/4/25 1640</u>		Company: <u>GSI</u>															
Relinquished by: <u>Passandina Gorgona K. S.</u>		Date/Time: <u>3/4/25 1640</u>		Company: <u>GSI</u>		Received by: <u>Jojoer Dean A</u>		Date/Time: <u>3/4/25 1640</u>		Company: <u>GSI</u>															
Custody Seals Intact: ☐ Yes ☐ No		Custody Seal No.:				Cooler Temperature(s) °C and Other Remarks:																			

Eurofins Houston

4145 Greenbriar Dr
Stafford, TX 77477
Phone (281) 240-4200

Chain of Custody Record

Client Information		Sampler: <i>James R. Primak</i>		Lab PM: <i>Dean A</i>		Carrier Tracking No(s):		COC No: 860-8876-3082.12	
Client Contact: Mr. Jonathan Skaggs		Phone:		E-Mail: <i>Dean.Joines@eurofins.com</i>		Page: 1		Page: 1	
Company: GSI Environmental, Inc		Due Date Requested:		Analysis Requested		Job #:		Preservation Codes:	
Address: 9600 Great Hills Trail, Suite 350E		TAT Requested (days): 10 WD TAT Level 9a TRRP						A. HCL B. NaOH C. Zn Acetate D. Nitric Acid E. NaHSO4 F. MeOH G. Anchor H. Acetic Acid I. Ice J. DI Water K. EDTA L. EDA Other	
City: Austin		PO #:						M. Hexane N. None O. AsNaO2 P. Na2O4S Q. Na2SO3 R. Na2SO3 S. H2SO4 T. TSP Dodecyl sulfate U. Acetone V. MCAA W. pH 4.5 Z. other (specify)	
State, Zip: TX, 78759		WO #:							
Phone: 512-346-4474 (tel)		Project #:							
Email: <i>jmskaggs@gsi-net.com</i>		SSON#:							
Project Name: GSI El Campo Q1 2025		Analytical Grp: El Campo 2025							
Site: El Campo, TX									
Sample Identification		Sample Date		Sample Time		Sample Type (G=Comp, G=grab, 87=Steam, 88=Air)		Matrix (Invent, Swatch, Overstich)	
IG-1-MW-7		03/04/25		1405		G		Water	
MW-126B		3/4/25		1300		G		Water	
DUP-1		3/4/25		1250		G		Water	
IG-1-MW-5		3/4/25		1045		G		Water	
MW-133B		3/4/25		1130		G		Water	
MW-131B		3/4/25		0950		G		Water	
MW-134B		3/4/25		1450		G		Water	
MW-128B		3/4/25		1515		G		Water	
MW-114B		3/4/25		1515		G		Water	
DUP-3						G		Water	
Tip Blank						G		Water	
Possible Hazard Identification		☐ Non-Hazard		☐ Flammable		☐ Skin Irritant		☐ Poison B	
		☐ Unknown		☐ Radiological					
Deliverable Requested: I II III IV Other (specify)									
Empty Kit Relinquished by:		Date:		Time:		Method of Shipment:			
Relinquished by: <i>James R. Primak</i>		Date/Time: 03/05/25 0400		Company: GSI		Received by: <i>Nuana</i>		Date/Time: 3-6-25 247	
Relinquished by:		Date/Time:		Company:		Received by:		Date/Time:	
Relinquished by:		Date/Time:		Company:		Received by:		Date/Time:	
Custody Seals Intact: ☐ Yes ☐ No		Custody Seal No.				Cooler Temperature(s) °C and Other Remarks:			

Login Sample Receipt Checklist

Client: GSI Environmental Inc

Job Number: 860-95340-1

Login Number: 95340

List Source: Eurofins Houston

List Number: 1

Creator: Jimenez, Nicanor

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	3.2 / 4.2 / 5.4
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	False	Received extra samples not listed on COC.
Samples are received within Holding Time (excluding tests with immediate HTs)	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	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

DATA USABILITY SUMMARY

First Quarter 2025 Sampling Event (Laboratory Job ID: 860-99090-1)

OVERVIEW

GSI Environmental Inc. (GSI) reviewed one data package from EET HOU, LLC located in Stafford, Texas (XEN-STF) for the analysis of **groundwater samples collected on April 24, 2025**, at the Former El Campo Aluminum Facility located in El Campo, Texas. Data were reviewed for conformance to the requirements of the Texas Commission on Environmental Quality (TCEQ) Texas Risk Reduction Program (TRRP) guidance document *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13) and adherence to project objectives.

GSI certifies that at the time the laboratory data were generated for the project, XEN-STF was National Environmental Laboratory Accreditation Program (NELAP)-accredited under the Texas Laboratory Accreditation Program (Certification Number: T104704215) for the matrices, analytes, and methods of analysis requested on the chain-of-custody documentation. A copy of EET HOU's NELAP certificate applicable to the period during which the laboratory generated the data in this report is included as **Attachment A**.

Intended Use of Data

Samples were collected to provide current data on groundwater conditions at the test location. Analyses requested included:

- United States Environmental Protection Agency (EPA) Test Methods for Volatile Organic Compounds (SW 846) Method 8260D – Volatile Organic Compounds (VOCs) by Gas Chromatography Mass Spectrometry,
- RSK Standard Operating Procedure (SOP) 175 – Methane, ethane, and ethene by Gas Chromatography Headspace Equilibrium, and
- EPA SW 846 Method 5030C - Purge and Trap.

Data were reviewed and validated, as described in *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13), and the results are discussed in this Data Usability Summary (DUS). The following laboratory submittals and field data were examined:

- the reportable data (i.e., results provided in the laboratory data package),
- the laboratory review checklists and associated exception reports, and
- the field notes with respect to field instrument calibrations, filtering procedures (if applicable), and sampling procedures.

The results of supporting quality control (QC) analyses were summarized on the Laboratory Review Checklist (LRC), Exception Report (ER), and in the case narrative, all of which were included in this review. The LRC, ER, case narrative and reportable data included in this review are attached to this DUS as Attachment B.

INTRODUCTION

Two (2) water samples were submitted to the laboratory as part of EET HOU's Job ID number 860-99090-1. Table 1 lists the sample identifications cross-referenced to laboratory identifications.

PROJECT MEASUREMENT QUALITY OBJECTIVES

The following criteria were used in this review (RG-366/TRRP-13):

- Organic Compounds
 - Recovery 60 to 140 percent (%)
 - Relative Percent Differences (RPD) less than or equal to ($\leq$) 40%

DATA REVIEW / VALIDATION RESULTS

Analytical Results

Results from these samples may be considered usable with the limitations and exceptions described in this section. Sample data qualified as a result of this DUS, if any, are listed in Table 2. Non-detected results are reported as less than the value of the sample detection limit (SDL).

Finding: All requested analyses were completed as noted on the chain-of-custody (C-O-C), and results were reported as requested.

Preservation and Holding Times

The samples were evaluated for agreement with the C-O-C. The samples were received by the laboratory in the appropriate containers and in good condition. The receipt temperature of the samples was within the acceptance criteria of 2°C - 6°C. Samples were prepared and analyzed within method-specified holding times. Items related to the C-O-C are listed below.

- The LCN stated that sample IG4-RW-1 (86099090-1) by Method 8260D was diluted to bring concentration of target analytes within the calibration range. Elevated RLs were reported by the laboratory.

-

Finding: No qualifiers were added per this evaluation.

Calibrations

The LRC indicated the following issues with Continuing Calibration Verification (CCV) data:

- The CCV for Method 8260D associated with batch 860-233094 recovered above the upper control limit for Bromomethane (34.2%). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is (CCVIS 860-233094/2).
- The CCV for method 8260D associated with batch 860-233094 recovered outside acceptance criteria, low biased, for 1,2-Dibromo-3-Chloropropane (-25%). A reporting limit (RL) standard was analyzed, and the target analytes are detected. Since the associated samples were non-detect for the analyte, the data are reported.

-

Finding: No qualifiers were added per this evaluation.

Blanks

Method (Laboratory) Blanks

No issues with laboratory blanks were identified in the case narrative or during review of the laboratory data package.

Trip Blank

One trip blank was collected in the field. No analytes were above the sample detection limit (SDL).

Finding: No qualifiers were added per this evaluation.

Internal Standard and Surrogate Recoveries (VOCs and SVOCs Only)

According to the LRC, all recovery results were within QC limits.

Finding: No qualifiers were added per this evaluation.

Laboratory Control Samples

- There were no issues with the Laboratory Control Samples.

Finding: No qualifiers were added per these criteria.

Matrix Spike/Matrix Spike Duplicates and Laboratory Duplicates

The LRC indicated the following issues with matrix spike (MS)/matrix spike duplicate (MSD) data:

- The matrix spike recovery for analytical batch 860-233188 were outside control limits. Sample matrix interference is suspected. The MS was not performed on a project sample, therefore no qualifiers were added.

Findings: No qualifiers were added per this evaluation.

Field Duplicates (Field Precision)

No field duplicates were collected.

Finding: No qualifiers were added per this evaluation.

Field Procedures

Sample collection and documentation was done in accordance with the documented Standard Operating Procedures (SOPs).

Finding: Field activities were consistent with the SOPs.

SUMMARY

The analytical data are usable for the purpose of characterizing groundwater conditions. In addition, qualifiers were added based on this review and evaluation (see Table 2 included as Appendix C of this document).

REFERENCES

TCEQ 2010. Review and Reporting of COC Concentration Data under TRRP, RG-366/TRRP-13
https://www.tceq.texas.gov/assets/public/comm_exec/pubs/rg/rg-366-trrp-13.pdf

TABLES

TABLE 1
Cross-Reference Field Sample and Laboratory Identifications

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix
3/19/2024	Eurofins Stafford	860-70554-1	IG1-MW-6B2	Water
3/19/2024	Eurofins Stafford	860-70554-2	IG1-MW-3	Water
3/20/2024	Eurofins Stafford	860-70554-3	IG1-MW-5	Water
3/20/2024	Eurofins Stafford	860-70554-4	MW-141B	Water
3/20/2024	Eurofins Stafford	860-70554-5	IG2-MW-4	Water
3/19/2024	Eurofins Stafford	860-70554-6	MW-109B	Water
3/20/2024	Eurofins Stafford	860-70554-7	MW-111B	Water
3/19/2024	Eurofins Stafford	860-70554-8	IG1-MW-2	Water
3/19/2024	Eurofins Stafford	860-70554-9	MW-125B	Water
3/20/2024	Eurofins Stafford	860-70554-10	IG1-MW-7	Water
3/20/2024	Eurofins Stafford	860-70554-11	IG1-MW-4	Water
3/19/2024	Eurofins Stafford	860-70554-12	MW-126B	Water
3/19/2024	Eurofins Stafford	860-70554-13	IG1-MW-6B3	Water
3/19/2024	Eurofins Stafford	860-70554-14	MW-115BR	Water
3/18/2024	Eurofins Stafford	860-70554-15	IG2-MW-1	Water
3/19/2024	Eurofins Stafford	860-70554-16	MW-113B	Water
3/19/2024	Eurofins Stafford	860-70554-17	MW-17B	Water
3/19/2024	Eurofins Stafford	860-70554-18	MW-6B	Water
3/19/2024	Eurofins Stafford	860-70554-19	IG2-MW-3	Water
3/19/2024	Eurofins Stafford	860-70554-20	MW-21B	Water
3/18/2024	Eurofins Stafford	860-70554-21	IG2-MW-2	Water
3/19/2024	Eurofins Stafford	860-70554-22	MW-7B	Water
3/19/2024	Eurofins Stafford	860-70554-23	IG3-MW1	Water
3/20/2024	Eurofins Stafford	860-70554-24	IG1-RW-4	Water
3/19/2024	Eurofins Stafford	860-70554-25	IG1-MW-1	Water
3/20/2024	Eurofins Stafford	860-70554-26	MW-114B	Water
3/20/2024	Eurofins Stafford	860-70554-27	IG4-MW-1	Water
3/19/2024	Eurofins Stafford	860-70554-28	IG1-MW-6B1	Water
3/20/2024	Eurofins Stafford	860-70554-29	MW-112B	Water
3/20/2024	Eurofins Stafford	860-70554-30	MW-25B	Water
3/19/2024	Eurofins Stafford	860-70554-31	MW-140B	Water
3/20/2024	Eurofins Stafford	860-70554-32	MW-112B2	Water
3/18/2024	Eurofins Stafford	860-70554-33	PPW-2	Water
3/20/2024	Eurofins Stafford	860-70554-34	MW-5C	Water

3/20/2024	Eurofins Stafford	860-70554-35	MW-124B	Water
3/20/2024	Eurofins Stafford	860-70554-36	DUP-2	Water
3/20/2024	Eurofins Stafford	860-70554-37	MW-132B	Water
3/20/2024	Eurofins Stafford	860-70554-38	MW-131B	Water
3/20/2024	Eurofins Stafford	860-70554-39	Laitkep-1	Water
3/20/2024	Eurofins Stafford	860-70554-40	MW-142B	Water
3/20/2024	Eurofins Stafford	860-70554-41	IG4-MW-2	Water
3/20/2024	Eurofins Stafford	860-70554-42	MW-130C	Water
3/19/2024	Eurofins Stafford	860-70554-43	DUP-6	Water
3/20/2024	Eurofins Stafford	860-70554-44	MW-23C	Water
3/20/2024	Eurofins Stafford	860-70554-45	PSRW-1	Water
3/19/2024	Eurofins Stafford	860-70554-46	MW-135B	Water
3/20/2024	Eurofins Stafford	860-70554-47	MW-128B	Water
3/18/2024	Eurofins Stafford	860-70554-48	MW-26B	Water
3/18/2024	Eurofins Stafford	860-70554-49	MW-12B	Water
3/18/2024	Eurofins Stafford	860-70554-50	DUP-1	Water
3/19/2024	Eurofins Stafford	860-70554-51	MW-110B	Water
3/19/2024	Eurofins Stafford	860-70554-52	MW-137B	Water
3/20/2024	Eurofins Stafford	860-70554-53	MW-133B	Water
3/20/2024	Eurofins Stafford	860-70554-54	MW-5B	Water
3/18/2024	Eurofins Stafford	860-70554-55	DUP-5	Water
3/18/2024	Eurofins Stafford	860-70554-56	MW-119B	Water
3/18/2024	Eurofins Stafford	860-70554-57	DUP-4	Water
3/18/2024	Eurofins Stafford	860-70554-58	MW-117B	Water
3/19/2024	Eurofins Stafford	860-70554-59	MW-14B	Water
3/20/2024	Eurofins Stafford	860-70554-60	MW-100B	Water
3/19/2024	Eurofins Stafford	860-70554-61	MW-22C	Water
3/19/2024	Eurofins Stafford	860-70554-62	MW-136B	Water
3/19/2024	Eurofins Stafford	860-70554-63	MW-102B	Water
3/18/2024	Eurofins Stafford	860-70554-64	MW-17C	Water
3/19/2024	Eurofins Stafford	860-70554-65	MW-134B	Water
3/19/2024	Eurofins Stafford	860-70554-66	DUP-3	Water
3/18/2024	Eurofins Stafford	860-70554-67	PPW-1	Water
3/18/2024	Eurofins Stafford	860-70554-68	MW-19B	Water
3/19/2024	Eurofins Stafford	860-70554-69	MW-7C	Water
3/19/2024	Eurofins Stafford	860-70554-70	MW-118B	Water
3/19/2024	Eurofins Stafford	860-70554-71	DUP-7	Water
3/19/2024	Eurofins Stafford	860-70554-72	MW-10B	Water
3/19/2024	Eurofins Stafford	860-70554-73	MW-127B	Water

3/20/2024	Eurofins Stafford	860-70554-74	TB	Water

TABLE 2
Qualifiers Added During Data Usability Review

Sample ID	Analyte	Lab Result	Unit	Lab Qualifiers	DUS Qualifier or Bias Code	Reason for Qualification	Batch Number	Report Number
IG1-MW-6B2	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
IG1-MW-3	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
IG1-MW-3	Trichloroethene	0.0463	mg/L		JH	MS bias high	860-151445	860-70554-1
MW-140B	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
MW-141B	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
MW-112B2	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
PPW-2	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
PPW-2	Trichloroethene	0.00252	mg/L	J	JH	MS %R above QC limits, bias high	860-151445	860-70554-1
IG2-MW-4	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
IG2-MW-4	Trichloroethene	0.0573	mg/L		JH	MS %R above QC limits, bias high	860-151445	860-70554-1
MW-5C	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
MW-124B	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
DUP-2	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
DUP-2	Trichloroethene	0.00662	mg/L		JH	MS %R above QC limits, bias high	860-151445	860-70554-1
MW-132B	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
MW-109B	1,1,1,2-Tetrachloroethane	0.000644	mg/L	U	UJL	MS bias low and less than 30%	860-151445	860-70554-1
DUP-1	cis-1,2-Dichloroethene	0.0008	mg/L	J	J	RPD outside specifications (>30%) and the analyte concentrations were >5X the MQL.	860-151488	860-70554-1

DUP-1	Toluene	0.0014 2	mg/L		J	RPD outside specifications (>30%) and the analyte concentrations were >5X the MQL.	860-15148 8	860-70554-1
MW-126B	cis-1,2-Dichloroethene	0.0025 5	mg/L		J	RPD outside specifications (>30%) and the analyte concentrations were >5X the MQL.	860-15148 8	860-70554-1
MW-126B	Toluene	0.0027 4	mg/L		J	RPD outside specifications (>30%) and the analyte concentrations were >5X the MQL.	860-15148 8	860-70554-1
DUP-5	1,1-Dichloroethene	0.0007 38	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
DUP-5	Methylene Chloride	0.0017 3	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
DUP-5	trans-1,2-Dichloroethene	0.0003 68	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
MW-119B	1,1-Dichloroethene	0.0007 38	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
MW-119B	Methylene Chloride	0.0017 3	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
MW-119B	trans-1,2-Dichloroethene	0.0003 68	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
DUP-4	1,1-Dichloroethene	0.0016 1	mg/L		JL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
DUP-4	cis-1,2-Dichloroethene	0.0187	mg/L		J	RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL	860-15154 6	860-70554-1
DUP-4	Methylene Chloride	0.0017 3	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
DUP-4	trans-1,2-Dichloroethene	0.0003 68	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
DUP-4	Trichloroethene	0.0316	mg/L		J	RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL	860-15154 6	860-70554-1
IG2-MW-1	1,1-Dichloroethene	0.0007 38	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
IG2-MW-1	Methylene Chloride	0.0017 3	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
IG2-MW-1	trans-1,2-Dichloroethene	0.0003 68	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
MW-113B	1,1-Dichloroethene	0.0007 38	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1
MW-113B	Methylene Chloride	0.0017 3	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-15154 6	860-70554-1

MW-113B	trans-1,2-Dichloroethene	0.000368	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-17B	1,1-Dichloroethene	0.000738	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-17B	Methylene Chloride	0.00173	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-17B	trans-1,2-Dichloroethene	0.000368	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-117B	1,1-Dichloroethene	0.000738	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-117B	Methylene Chloride	0.00173	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-117B	trans-1,2-Dichloroethene	0.000368	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-21B	1,1-Dichloroethene	0.00223	mg/L		J	RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL	860-151698	860-70554-1
MW-21B	cis-1,2-Dichloroethene	0.00419	mg/L		JH	MS/MSD bias high	860-151698	860-70554-1
MW-21B	Trichloroethene	0.022	mg/L		JH	MS/MSD bias high	860-151698	860-70554-1
MW-102B	1,1-Dichloroethene	0.000738	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-102B	Methylene Chloride	0.00173	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-102B	trans-1,2-Dichloroethene	0.000368	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
IG3-MW1	1,1-Dichloroethene	0.00156	mg/L		JL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
IG3-MW1	Methylene Chloride	0.00173	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
IG3-MW1	trans-1,2-Dichloroethene	0.000368	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
IG1-RW-4	1,1-Dichloroethene	0.00221	mg/L		JL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
IG1-RW-4	Methylene Chloride	0.00173	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
IG1-RW-4	trans-1,2-Dichloroethene	0.000368	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1

IG1-MW-1	1,1-Dichloroethene	0.00114	mg/L		JL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
IG1-MW-1	Methylene Chloride	0.00173	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
IG1-MW-1	trans-1,2-Dichloroethene	0.000368	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-114B	Dichlorodifluoromethane	0.000785	mg/L	U	UJL	MS bias low and greater than 30%	860-151463	860-70554-1
MW-17C	Dichlorodifluoromethane	0.000785	mg/L	U	UJL	MS bias low and greater than 30%	860-151463	860-70554-1
IG4-MW-1	Dichlorodifluoromethane	0.000785	mg/L	U	UJL	MS bias low and greater than 30%	860-151463	860-70554-1
MW-134B	Dichlorodifluoromethane	0.000785	mg/L	U	UJL	MS bias low and greater than 30%	860-151463	860-70554-1
DUP-3	Dichlorodifluoromethane	0.000785	mg/L	U	UJL	MS bias low and greater than 30%	860-151463	860-70554-1
PPW-1	1,1-Dichloroethene	0.000738	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
PPW-1	Methylene Chloride	0.00173	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
PPW-1	trans-1,2-Dichloroethene	0.000368	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
IG1-MW-6B1	1,1-Dichloroethene	0.000738	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
IG1-MW-6B1	Methylene Chloride	0.00173	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
IG1-MW-6B1	trans-1,2-Dichloroethene	0.000368	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-19B	1,1-Dichloroethene	0.000738	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-19B	Methylene Chloride	0.00173	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-19B	trans-1,2-Dichloroethene	0.000368	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-7C	1,1-Dichloroethene	0.000738	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1
MW-7C	Methylene Chloride	0.00173	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1

MW-7C	trans-1,2-Dichloroethene	0.000368	mg/L	U	UJL	MSD bias low and %R greater than 30%	860-151546	860-70554-1

Notes:

1. U: The analyte was not detected at or above the Sample Detection Limit (SDL).
2. mg/L: milligrams per liter
3. UJ: The ND result is an estimated value.
4. MS: Matrix Spike
5. MSD: Matrix Spike Duplicate
6. %R: Percent recovery

TABLE 3
Field Duplicate Detections

Analyte	MDL	Primary Sample Result (mg/L)	Field Duplicate Result (mg/L)	Relative Percent Difference	Notes
MW-126B and DUP-1					
cis-1,2-Dichloroethene	0.000457	0.00255	0.0008	104	J flags issued because the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL.
Toluene	0.000475	0.00274	0.00142	63	J flags issued because the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL.
MW-6B and DUP-2					
Chloroform	0.000464	0.000489	0.000501	2	Chloroform
Trichloroethene	0.0015	0.00646	0.00662	2	Trichloroethene
MW-102B and DUP-3					
Trichloroethene	0.0015	0.0042	0.00506	19	Trichloroethene
MW-21B and DUP-4					
1,1-Dichloroethene	0.000738	0.00223	0.00161	32	J flags should be issued to the parent sample as well as the DUP because the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL. However DUP-4 is already flagged with a JL. Therefore, a J flag was only applied to the parent sample, MW-21B.
cis-1,2-Dichloroethene	0.000457	0.00419	0.0187	127	J flags should be issued to the parent sample as well as the DUP because the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL. However the parent sample result is already flagged with a JH. Therefore, a J flag was only applied to DUP-4.
Trichloroethene	0.0015	0.022	0.0316	36	J flags should be issued to the parent sample as well as the DUP because the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL. However the parent sample result is already flagged with a JH. Therefore a J flag was only applied to DUP-4.
MW-111B and DUP-5					
Trichloroethene	0.0015	0.0536	0.0504	6	Trichloroethene
IG1-RW-4 and DUP-6					
1,1-Dichloroethene	0.000738	0.00221	0.00207	7	1,1-Dichloroethene
cis-1,2-Dichloroethene	0.000457	0.000515	0.000668	26	cis-1,2-Dichloroethene
Trichloroethene	0.0015	0.106	0.104	2	Trichloroethene
1,1-Dichloroethene	0.000738	0.00221	0.00207	7	1,1-Dichloroethene

Table 3 Notes:

- MDL: Method Detection Limit
- mg/L: milligrams per liter
- RPD = $(PR-FD)/AVERAGE(PR+FD)*100$, where PR is the Primary Sample and FD is the Field Duplicate.
- NA = The primary sample and the duplicate sample had no detections, therefore RPD was not calculated.

Qualifiers:

- J: the analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
- U: the analyte was not detected above the MQL.

Attachment A

Eurofins Xenco, Stafford

TCEQ NELAP-Recognized Laboratory Accreditation Certificate

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 26, 2025

Mr. David Krause
Eurofins Houston
4147 Greenbriar Drive
Stafford, TX 77477

Subject: Texas NELAP accreditation amendment

Dear Mr. Krause:

Based on the amendment request submitted on December 27, 2024, I am enclosing an updated NELAP accreditation certificate and Fields of Accreditation listing. They replace the previous ones issued on July 29, 2025.

Please review the enclosures for accuracy and completeness. Your laboratory's accreditation is valid until the expiration date on the certificate and scope, contingent on continued compliance with the standards for accreditation and requirements of the state of Texas.

In the meantime, please contact me at frank.jamison@tceq.texas.gov if I can provide any additional information or assistance.

Sincerely,

A handwritten signature in blue ink, appearing to read "Frank Jamison", with a long horizontal flourish extending to the right.

Frank Jamison
Data and Records Specialist

Enclosures



Texas Commission on
Environmental Quality

Certificate of Accreditation



Accreditation is hereby granted to

Eurofins Houston

4147 Greenbriar Dr.,
Stafford, TX 77477

State Lab ID: T104704215
Effective Date: 08/26/2025
Expiration Date: 06/30/2026
Certificate ID: TX-C25-00241

Conditions of Accreditation

This laboratory has been found to conform with TCEQ rules and applicable standards for laboratory accreditation. The scope of accreditation is limited to the Fields of Accreditation (FoA) specifically listed on the subsequent page(s) of this certificate. Accreditation is for NELAP Standards EL-V1-2016 and EL-V2-2016 and all versions of a method approved per 40 CFR 136, 40 CFR 141 and/or 40 CFR 143. Continued accreditation requires ongoing compliance with all applicable standards and requirements.

Note: For the attached FoA table, matrices may include DW (drinking water), NPW (non-potable water), S (solid and chemical materials), A (air), and/or BT (biological tissue).

A handwritten signature in black ink, appearing to read "K Keel".

Issued By: Kelly Keel, Executive Director Texas Commission on Environmental Quality
Date Issued: 08/26/2025

Laboratory Fields of Accreditation

Matrix	Method	Analyte	Analyte Code	AB
DW	EPA 200.7	Aluminum	1000	TX
DW	EPA 200.7	Antimony	1005	TX
DW	EPA 200.7	Arsenic	1010	TX
DW	EPA 200.7	Barium	1015	TX
DW	EPA 200.7	Beryllium	1020	TX
DW	EPA 200.7	Boron	1025	TX
DW	EPA 200.7	Cadmium	1030	TX
DW	EPA 200.7	Chromium	1040	TX
DW	EPA 200.7	Cobalt	1050	TX
DW	EPA 200.7	Copper	1055	TX
DW	EPA 200.7	Iron	1070	TX
DW	EPA 200.7	Lead	1075	TX
DW	EPA 200.7	Lithium	1080	TX
DW	EPA 200.7	Magnesium	1085	TX
DW	EPA 200.7	Manganese	1090	TX
DW	EPA 200.7	Molybdenum	1100	TX
DW	EPA 200.7	Nickel	1105	TX
DW	EPA 200.7	Potassium	1125	TX
DW	EPA 200.7	Selenium	1140	TX
DW	EPA 200.7	Silica as SiO ₂	1990	TX
DW	EPA 200.7	Silver	1150	TX
DW	EPA 200.7	Sodium	1155	TX
DW	EPA 200.7	Strontium	1160	TX
DW	EPA 200.7	Tin	1175	TX
DW	EPA 200.7	Titanium	1180	TX
DW	EPA 200.7	Vanadium	1185	TX
DW	EPA 200.7	Zinc	1190	TX
DW	EPA 200.8	Aluminum	1000	TX
DW	EPA 200.8	Antimony	1005	TX
DW	EPA 200.8	Arsenic	1010	TX
DW	EPA 200.8	Barium	1015	TX
DW	EPA 200.8	Beryllium	1020	TX
DW	EPA 200.8	Cadmium	1030	TX
DW	EPA 200.8	Chromium	1040	TX
DW	EPA 200.8	Copper	1055	TX
DW	EPA 200.8	Lead	1075	TX
DW	EPA 200.8	Manganese	1090	TX

TEXAS Accreditation Certificate

Eurofins Houston

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Certificate ID: TX-C25-00241

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DW	EPA 200.8	Nickel	1105	TX
DW	EPA 200.8	Selenium	1140	TX
DW	EPA 200.8	Silver	1150	TX
DW	EPA 200.8	Thallium	1165	TX
DW	EPA 200.8	Uranium	3035	TX
DW	EPA 200.8	Zinc	1190	TX
DW	EPA 245.1	Mercury	1095	TX
DW	EPA 300.0	Bromide	1540	TX
DW	EPA 300.0	Chloride	1575	TX
DW	EPA 300.0	Fluoride	1730	TX
DW	EPA 300.0	Nitrate as N	1810	TX
DW	EPA 300.0	Nitrite as N	1840	TX
DW	EPA 300.0	Sulfate	2000	TX
DW	EPA 335.4	Cyanide	1635	TX
DW	EPA 353.2	Nitrate as N	1810	TX
DW	EPA 353.2	Nitrite as N	1840	TX
DW	Kelada-01	Cyanide	1635	TX
DW	SM 2510 B	Conductivity	1610	TX
DW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	EPA 1010	Ignitability	1780	TX
NPW	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
NPW	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
NPW	EPA 160.4	Residue-volatile	1970	TX
NPW	EPA 1664	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	6142	TX
NPW	EPA 1664	n-Hexane Extractable Material (O&G)	1803	TX
NPW	EPA 180.1	Turbidity	2055	TX
NPW	EPA 200.7	Aluminum	1000	TX
NPW	EPA 200.7	Antimony	1005	TX
NPW	EPA 200.7	Arsenic	1010	TX
NPW	EPA 200.7	Barium	1015	TX
NPW	EPA 200.7	Beryllium	1020	TX
NPW	EPA 200.7	Boron	1025	TX
NPW	EPA 200.7	Cadmium	1030	TX
NPW	EPA 200.7	Calcium	1035	TX
NPW	EPA 200.7	Chromium	1040	TX
NPW	EPA 200.7	Cobalt	1050	TX
NPW	EPA 200.7	Copper	1055	TX
NPW	EPA 200.7	Iron	1070	TX
NPW	EPA 200.7	Lead	1075	TX

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NPW	EPA 200.7	Lithium	1080	TX
NPW	EPA 200.7	Magnesium	1085	TX
NPW	EPA 200.7	Manganese	1090	TX
NPW	EPA 200.7	Molybdenum	1100	TX
NPW	EPA 200.7	Nickel	1105	TX
NPW	EPA 200.7	Potassium	1125	TX
NPW	EPA 200.7	Selenium	1140	TX
NPW	EPA 200.7	Silica as SiO2	1990	TX
NPW	EPA 200.7	Silver	1150	TX
NPW	EPA 200.7	Sodium	1155	TX
NPW	EPA 200.7	Strontium	1160	TX
NPW	EPA 200.7	Thallium	1165	TX
NPW	EPA 200.7	Tin	1175	TX
NPW	EPA 200.7	Titanium	1180	TX
NPW	EPA 200.7	Vanadium	1185	TX
NPW	EPA 200.7	Zinc	1190	TX
NPW	EPA 200.8	Aluminum	1000	TX
NPW	EPA 200.8	Antimony	1005	TX
NPW	EPA 200.8	Arsenic	1010	TX
NPW	EPA 200.8	Barium	1015	TX
NPW	EPA 200.8	Beryllium	1020	TX
NPW	EPA 200.8	Boron	1025	TX
NPW	EPA 200.8	Cadmium	1030	TX
NPW	EPA 200.8	Chromium	1040	TX
NPW	EPA 200.8	Cobalt	1050	TX
NPW	EPA 200.8	Copper	1055	TX
NPW	EPA 200.8	Iron	1070	TX
NPW	EPA 200.8	Lead	1075	TX
NPW	EPA 200.8	Magnesium	1085	TX
NPW	EPA 200.8	Manganese	1090	TX
NPW	EPA 200.8	Molybdenum	1100	TX
NPW	EPA 200.8	Nickel	1105	TX
NPW	EPA 200.8	Potassium	1125	TX
NPW	EPA 200.8	Selenium	1140	TX
NPW	EPA 200.8	Silver	1150	TX
NPW	EPA 200.8	Sodium	1155	TX
NPW	EPA 200.8	Strontium	1160	TX
NPW	EPA 200.8	Thallium	1165	TX
NPW	EPA 200.8	Tin	1175	TX
NPW	EPA 200.8	Titanium	1180	TX
NPW	EPA 200.8	Uranium	3035	TX

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NPW	EPA 200.8	Vanadium	1185	TX
NPW	EPA 200.8	Zinc	1190	TX
NPW	EPA 245.1	Mercury	1095	TX
NPW	EPA 300.0	Bromide	1540	TX
NPW	EPA 300.0	Chloride	1575	TX
NPW	EPA 300.0	Fluoride	1730	TX
NPW	EPA 300.0	Nitrate as N	1810	TX
NPW	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 300.0	Nitrite as N	1840	TX
NPW	EPA 300.0	Sulfate	2000	TX
NPW	EPA 335.4	Total Cyanide	1645	TX
NPW	EPA 350.1	Ammonia as N	1515	TX
NPW	EPA 351.2	Total Kjeldahl Nitrogen - (TKN)	1790	TX
NPW	EPA 353.2	Nitrate as N	1810	TX
NPW	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 353.2	Nitrite as N	1840	TX
NPW	EPA 360.1	Oxygen, dissolved	1880	TX
NPW	EPA 365.1	Orthophosphate as P	1870	TX
NPW	EPA 365.1	Total Phosphorus	1910	TX
NPW	EPA 420.4	Total Phenolics	1905	TX
NPW	EPA 6010	Aluminum	1000	TX
NPW	EPA 6010	Antimony	1005	TX
NPW	EPA 6010	Arsenic	1010	TX
NPW	EPA 6010	Barium	1015	TX
NPW	EPA 6010	Beryllium	1020	TX
NPW	EPA 6010	Boron	1025	TX
NPW	EPA 6010	Cadmium	1030	TX
NPW	EPA 6010	Calcium	1035	TX
NPW	EPA 6010	Chromium	1040	TX
NPW	EPA 6010	Cobalt	1050	TX
NPW	EPA 6010	Copper	1055	TX
NPW	EPA 6010	Iron	1070	TX
NPW	EPA 6010	Lead	1075	TX
NPW	EPA 6010	Lithium	1080	TX
NPW	EPA 6010	Magnesium	1085	TX
NPW	EPA 6010	Manganese	1090	TX
NPW	EPA 6010	Molybdenum	1100	TX
NPW	EPA 6010	Nickel	1105	TX
NPW	EPA 6010	Potassium	1125	TX
NPW	EPA 6010	Selenium	1140	TX
NPW	EPA 6010	Silica as SiO2	1990	TX

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NPW	EPA 6010	Silver	1150	TX
NPW	EPA 6010	Sodium	1155	TX
NPW	EPA 6010	Strontium	1160	TX
NPW	EPA 6010	Thallium	1165	TX
NPW	EPA 6010	Tin	1175	TX
NPW	EPA 6010	Titanium	1180	TX
NPW	EPA 6010	Total Phosphorus	1910	TX
NPW	EPA 6010	Vanadium	1185	TX
NPW	EPA 6010	Zinc	1190	TX
NPW	EPA 6020	Aluminum	1000	TX
NPW	EPA 6020	Antimony	1005	TX
NPW	EPA 6020	Arsenic	1010	TX
NPW	EPA 6020	Barium	1015	TX
NPW	EPA 6020	Beryllium	1020	TX
NPW	EPA 6020	Boron	1025	TX
NPW	EPA 6020	Cadmium	1030	TX
NPW	EPA 6020	Chromium	1040	TX
NPW	EPA 6020	Cobalt	1050	TX
NPW	EPA 6020	Copper	1055	TX
NPW	EPA 6020	Iron	1070	TX
NPW	EPA 6020	Lead	1075	TX
NPW	EPA 6020	Magnesium	1085	TX
NPW	EPA 6020	Manganese	1090	TX
NPW	EPA 6020	Molybdenum	1100	TX
NPW	EPA 6020	Nickel	1105	TX
NPW	EPA 6020	Potassium	1125	TX
NPW	EPA 6020	Selenium	1140	TX
NPW	EPA 6020	Silver	1150	TX
NPW	EPA 6020	Sodium	1155	TX
NPW	EPA 6020	Strontium	1160	TX
NPW	EPA 6020	Thallium	1165	TX
NPW	EPA 6020	Tin	1175	TX
NPW	EPA 6020	Titanium	1180	TX
NPW	EPA 6020	Vanadium	1185	TX
NPW	EPA 6020	Zinc	1190	TX
NPW	EPA 608.3	4,4'-DDD	7355	TX
NPW	EPA 608.3	4,4'-DDE	7360	TX
NPW	EPA 608.3	4,4'-DDT	7365	TX
NPW	EPA 608.3	Aldrin	7025	TX
NPW	EPA 608.3	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX

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NPW	EPA 608.3	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 608.3	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 608.3	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 608.3	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 608.3	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 608.3	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 608.3	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 608.3	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 608.3	Chlordane (tech.)	7250	TX
NPW	EPA 608.3	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 608.3	delta-BHC	7105	TX
NPW	EPA 608.3	Dieldrin	7470	TX
NPW	EPA 608.3	Endosulfan I	7510	TX
NPW	EPA 608.3	Endosulfan II	7515	TX
NPW	EPA 608.3	Endosulfan sulfate	7520	TX
NPW	EPA 608.3	Endrin	7540	TX
NPW	EPA 608.3	Endrin aldehyde	7530	TX
NPW	EPA 608.3	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 608.3	gamma-Chlordane	7245	TX
NPW	EPA 608.3	Heptachlor	7685	TX
NPW	EPA 608.3	Heptachlor epoxide	7690	TX
NPW	EPA 608.3	Methoxychlor	7810	TX
NPW	EPA 608.3	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 615	2,4,5-T	8655	TX
NPW	EPA 615	2,4-D	8545	TX
NPW	EPA 615	2,4-DB	8560	TX
NPW	EPA 615	Dalapon	8555	TX
NPW	EPA 615	Dicamba	8595	TX
NPW	EPA 615	Dichlorprop	8605	TX
NPW	EPA 615	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 615	MCPA	7775	TX
NPW	EPA 615	MCPP	7780	TX
NPW	EPA 615	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 624.1	1,1,1-Trichloroethane	5160	TX
NPW	EPA 624.1	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 624.1	1,1,2-Trichloroethane	5165	TX
NPW	EPA 624.1	1,1-Dichloroethane	4630	TX
NPW	EPA 624.1	1,1-Dichloroethylene	4640	TX
NPW	EPA 624.1	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX

TEXAS Accreditation Certificate

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NPW	EPA 624.1	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 624.1	1,2-Dichloropropane	4655	TX
NPW	EPA 624.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 624.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 624.1	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 624.1	Acetone	4315	TX
NPW	EPA 624.1	Acrolein (Propenal)	4325	TX
NPW	EPA 624.1	Acrylonitrile	4340	TX
NPW	EPA 624.1	Benzene	4375	TX
NPW	EPA 624.1	Bromodichloromethane	4395	TX
NPW	EPA 624.1	Bromoform	4400	TX
NPW	EPA 624.1	Carbon tetrachloride	4455	TX
NPW	EPA 624.1	Chlorobenzene	4475	TX
NPW	EPA 624.1	Chlorodibromomethane	4575	TX
NPW	EPA 624.1	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 624.1	Chloroform	4505	TX
NPW	EPA 624.1	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 624.1	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 624.1	Ethylbenzene	4765	TX
NPW	EPA 624.1	m+p-xylene	5240	TX
NPW	EPA 624.1	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 624.1	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 624.1	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 624.1	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 624.1	o-Xylene	5250	TX
NPW	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 624.1	Toluene	5140	TX
NPW	EPA 624.1	Total Xylene	5260	TX
NPW	EPA 624.1	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 624.1	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 624.1	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 624.1	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 625.1	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 625.1	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 625.1	1,2-Dichlorobenzene (o-	4610	TX

TEXAS Accreditation Certificate

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State Lab ID: T104704215

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		Dichlorobenzene)		
NPW	EPA 625.1	1,2-Diphenylhydrazine	6221	TX
NPW	EPA 625.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 625.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 625.1	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 625.1	2,3,4,6-Tetrachlorophenol	6735	TX
NPW	EPA 625.1	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 625.1	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 625.1	2,4-Dichlorophenol	6000	TX
NPW	EPA 625.1	2,4-Dimethylphenol	6130	TX
NPW	EPA 625.1	2,4-Dinitrophenol	6175	TX
NPW	EPA 625.1	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 625.1	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 625.1	2-Chloronaphthalene	5795	TX
NPW	EPA 625.1	2-Chlorophenol	5800	TX
NPW	EPA 625.1	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 625.1	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 625.1	2-Nitrophenol	6490	TX
NPW	EPA 625.1	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 625.1	4,4'-DDD	7355	TX
NPW	EPA 625.1	4,4'-DDE	7360	TX
NPW	EPA 625.1	4,4'-DDT	7365	TX
NPW	EPA 625.1	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 625.1	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 625.1	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 625.1	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 625.1	4-Nitrophenol	6500	TX
NPW	EPA 625.1	Acenaphthene	5500	TX
NPW	EPA 625.1	Acenaphthylene	5505	TX
NPW	EPA 625.1	Aldrin	7025	TX
NPW	EPA 625.1	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 625.1	Anthracene	5555	TX
NPW	EPA 625.1	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 625.1	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 625.1	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 625.1	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 625.1	Aroclor-1248 (PCB-1248)	8900	TX

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NPW	EPA 625.1	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 625.1	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 625.1	Benzidine	5595	TX
NPW	EPA 625.1	Benzo(a)anthracene	5575	TX
NPW	EPA 625.1	Benzo(a)pyrene	5580	TX
NPW	EPA 625.1	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 625.1	Benzo(k)fluoranthene	5600	TX
NPW	EPA 625.1	Benzo[b]fluoranthene	5585	TX
NPW	EPA 625.1	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 625.1	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 625.1	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 625.1	Butyl benzyl phthalate	5670	TX
NPW	EPA 625.1	Chrysene	5855	TX
NPW	EPA 625.1	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 625.1	delta-BHC	7105	TX
NPW	EPA 625.1	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 625.1	Di-n-butyl phthalate	5925	TX
NPW	EPA 625.1	Di-n-octyl phthalate	6200	TX
NPW	EPA 625.1	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 625.1	Dieldrin	7470	TX
NPW	EPA 625.1	Diethyl phthalate	6070	TX
NPW	EPA 625.1	Dimethyl phthalate	6135	TX
NPW	EPA 625.1	Endosulfan I	7510	TX
NPW	EPA 625.1	Endosulfan II	7515	TX
NPW	EPA 625.1	Endosulfan sulfate	7520	TX
NPW	EPA 625.1	Endrin	7540	TX
NPW	EPA 625.1	Endrin aldehyde	7530	TX
NPW	EPA 625.1	Fluoranthene	6265	TX
NPW	EPA 625.1	Fluorene	6270	TX
NPW	EPA 625.1	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 625.1	gamma-Chlordane	7245	TX
NPW	EPA 625.1	Heptachlor	7685	TX
NPW	EPA 625.1	Heptachlor epoxide	7690	TX
NPW	EPA 625.1	Hexachlorobenzene	6275	TX
NPW	EPA 625.1	Hexachlorobutadiene	4835	TX
NPW	EPA 625.1	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 625.1	Hexachloroethane	4840	TX
NPW	EPA 625.1	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 625.1	Isophorone	6320	TX

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NPW	EPA 625.1	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 625.1	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 625.1	n-Nitrosodiethylamine	6525	TX
NPW	EPA 625.1	n-Nitrosodimethylamine	6530	TX
NPW	EPA 625.1	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 625.1	Naphthalene	5005	TX
NPW	EPA 625.1	Nitrobenzene	5015	TX
NPW	EPA 625.1	Pentachlorobenzene	6590	TX
NPW	EPA 625.1	Pentachlorophenol	6605	TX
NPW	EPA 625.1	Phenanthrene	6615	TX
NPW	EPA 625.1	Phenol	6625	TX
NPW	EPA 625.1	Pyrene	6665	TX
NPW	EPA 625.1	Pyridine	5095	TX
NPW	EPA 625.1	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 632	Carbaryl (Sevin)	7195	TX
NPW	EPA 7196	Chromium (VI)	1045	TX
NPW	EPA 7470	Mercury	1095	TX
NPW	EPA 8015	Allyl alcohol	4350	TX
NPW	EPA 8015	Diesel Range Organics (DRO)	9369	TX
NPW	EPA 8015	Ethanol	4750	TX
NPW	EPA 8015	Ethylene glycol	4785	TX
NPW	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
NPW	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8015	Methanol	4930	TX
NPW	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8015	n-Propanol (1-Propanol)	5055	TX
NPW	EPA 8015	Propylene Glycol	6657	TX
NPW	EPA 8081	4,4'-DDD	7355	TX
NPW	EPA 8081	4,4'-DDE	7360	TX
NPW	EPA 8081	4,4'-DDT	7365	TX
NPW	EPA 8081	Alachlor	7005	TX
NPW	EPA 8081	Aldrin	7025	TX
NPW	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8081	Chlordane (tech.)	7250	TX
NPW	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8081	delta-BHC	7105	TX
NPW	EPA 8081	Dicofol	7460	TX

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NPW	EPA 8081	Dieldrin	7470	TX
NPW	EPA 8081	Endosulfan I	7510	TX
NPW	EPA 8081	Endosulfan II	7515	TX
NPW	EPA 8081	Endosulfan sulfate	7520	TX
NPW	EPA 8081	Endrin	7540	TX
NPW	EPA 8081	Endrin aldehyde	7530	TX
NPW	EPA 8081	Endrin ketone	7535	TX
NPW	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8081	gamma-Chlordane	7245	TX
NPW	EPA 8081	Heptachlor	7685	TX
NPW	EPA 8081	Heptachlor epoxide	7690	TX
NPW	EPA 8081	Methoxychlor	7810	TX
NPW	EPA 8081	Mirex	7870	TX
NPW	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8082	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)	9154	TX
NPW	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
NPW	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
NPW	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
NPW	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
NPW	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
NPW	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
NPW	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
NPW	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
NPW	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
NPW	EPA 8082	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)	9196	TX
NPW	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
NPW	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
NPW	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
NPW	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8082	Total PCBs	8870	TX
NPW	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX

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NPW	EPA 8260	1,1,1-Trichloroethane	5160	TX
NPW	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
NPW	EPA 8260	1,1,2-Trichloroethane	5165	TX
NPW	EPA 8260	1,1-Dichloroethane	4630	TX
NPW	EPA 8260	1,1-Dichloroethylene	4640	TX
NPW	EPA 8260	1,1-Dichloropropene	4670	TX
NPW	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
NPW	EPA 8260	1,2,3-Trichloropropane	5180	TX
NPW	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
NPW	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
NPW	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
NPW	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 8260	1,2-Dichloropropane	4655	TX
NPW	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
NPW	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8260	1,3-Dichloropropane	4660	TX
NPW	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
NPW	EPA 8260	1-Chlorohexane	4510	TX
NPW	EPA 8260	2,2-Dichloropropane	4665	TX
NPW	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 8260	2-Chlorotoluene	4535	TX
NPW	EPA 8260	2-Hexanone	4860	TX
NPW	EPA 8260	2-Nitropropane	5020	TX
NPW	EPA 8260	4-Chlorotoluene	4540	TX
NPW	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
NPW	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX
NPW	EPA 8260	Acetone	4315	TX
NPW	EPA 8260	Acetonitrile	4320	TX
NPW	EPA 8260	Acrolein (Propenal)	4325	TX
NPW	EPA 8260	Acrylonitrile	4340	TX
NPW	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
NPW	EPA 8260	Benzene	4375	TX

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NPW	EPA 8260	Benzyl chloride	5635	TX
NPW	EPA 8260	Bromobenzene	4385	TX
NPW	EPA 8260	Bromochloromethane	4390	TX
NPW	EPA 8260	Bromodichloromethane	4395	TX
NPW	EPA 8260	Bromoform	4400	TX
NPW	EPA 8260	Carbon disulfide	4450	TX
NPW	EPA 8260	Carbon tetrachloride	4455	TX
NPW	EPA 8260	Chlorobenzene	4475	TX
NPW	EPA 8260	Chlorodibromomethane	4575	TX
NPW	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 8260	Chloroform	4505	TX
NPW	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
NPW	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 8260	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
NPW	EPA 8260	Di-isopropylether (DIPE)	9375	TX
NPW	EPA 8260	Dibromofluoromethane	4590	TX
NPW	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
NPW	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
NPW	EPA 8260	Diethyl ether	4725	TX
NPW	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
NPW	EPA 8260	Ethyl acetate	4755	TX
NPW	EPA 8260	Ethyl methacrylate	4810	TX
NPW	EPA 8260	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	4770	TX
NPW	EPA 8260	Ethylbenzene	4765	TX
NPW	EPA 8260	Ethylene oxide	4795	TX
NPW	EPA 8260	Hexachlorobutadiene	4835	TX
NPW	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
NPW	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8260	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8260	Isopropylbenzene	4900	TX
NPW	EPA 8260	m+p-xylene	5240	TX
NPW	EPA 8260	Methacrylonitrile	4925	TX
NPW	EPA 8260	Methyl acetate	4940	TX
NPW	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 8260	Methyl methacrylate	4990	TX
NPW	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 8260	Methylcyclohexane	4965	TX

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NPW	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8260	n-Butylbenzene	4435	TX
NPW	EPA 8260	n-Propylbenzene	5090	TX
NPW	EPA 8260	Naphthalene	5005	TX
NPW	EPA 8260	o-Xylene	5250	TX
NPW	EPA 8260	Propionitrile (Ethyl cyanide)	5080	TX
NPW	EPA 8260	sec-Butylbenzene	4440	TX
NPW	EPA 8260	Styrene	5100	TX
NPW	EPA 8260	tert-amyl methyl ether (TAME)	4370	TX
NPW	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
NPW	EPA 8260	tert-Butylbenzene	4445	TX
NPW	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 8260	Toluene	5140	TX
NPW	EPA 8260	Total Trihalomethanes (TTHMs)	5205	TX
NPW	EPA 8260	Total Xylene	5260	TX
NPW	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
NPW	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 8260	Vinyl acetate	5225	TX
NPW	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8270	1,2-Diphenylhydrazine	6220	TX
NPW	EPA 8270	1,3,5-trinitrobenzene (1,3,5-TNB)	9648	TX
NPW	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
NPW	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8270	1,4-Naphthoquinone	6420	TX
NPW	EPA 8270	1,4-Phenylenediamine	6630	TX
NPW	EPA 8270	1-Chloronaphthalene	5790	TX
NPW	EPA 8270	1-Naphthylamine	6425	TX
NPW	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX

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NPW	EPA 8270	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 8270	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 8270	2,4-Dichlorophenol	6000	TX
NPW	EPA 8270	2,4-Dimethylphenol	6130	TX
NPW	EPA 8270	2,4-Dinitrophenol	6175	TX
NPW	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 8270	2,6-Dichlorophenol	6005	TX
NPW	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 8270	2-Acetylaminofluorene	5515	TX
NPW	EPA 8270	2-Chloronaphthalene	5795	TX
NPW	EPA 8270	2-Chlorophenol	5800	TX
NPW	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 8270	2-Methylaniline (o-Toluidine)	5145	TX
NPW	EPA 8270	2-Methylnaphthalene	6385	TX
NPW	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 8270	2-Naphthylamine	6430	TX
NPW	EPA 8270	2-Nitroaniline	6460	TX
NPW	EPA 8270	2-Nitrophenol	6490	TX
NPW	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
NPW	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 8270	3,3'-Dimethylbenzidine	6120	TX
NPW	EPA 8270	3-Methylcholanthrene	5781	TX
NPW	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
NPW	EPA 8270	3-Nitroaniline	6465	TX
NPW	EPA 8270	4,4'-DDD	7355	TX
NPW	EPA 8270	4,4'-DDE	7360	TX
NPW	EPA 8270	4,4'-DDT	7365	TX
NPW	EPA 8270	4-Aminobiphenyl	5540	TX
NPW	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 8270	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 8270	4-Chloroaniline	5745	TX
NPW	EPA 8270	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
NPW	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 8270	4-Nitroaniline	6470	TX
NPW	EPA 8270	4-Nitrophenol	6500	TX
NPW	EPA 8270	5-Nitro-o-toluidine	6570	TX
NPW	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
NPW	EPA 8270	Acenaphthene	5500	TX
NPW	EPA 8270	Acenaphthylene	5505	TX

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NPW	EPA 8270	Acetophenone	5510	TX
NPW	EPA 8270	Aldrin	7025	TX
NPW	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8270	Aniline	5545	TX
NPW	EPA 8270	Anthracene	5555	TX
NPW	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8270	Atrazine	7065	TX
NPW	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
NPW	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
NPW	EPA 8270	Benzidine	5595	TX
NPW	EPA 8270	Benzo(a)anthracene	5575	TX
NPW	EPA 8270	Benzo(a)pyrene	5580	TX
NPW	EPA 8270	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 8270	Benzo(k)fluoranthene	5600	TX
NPW	EPA 8270	Benzoic acid	5610	TX
NPW	EPA 8270	Benzo[b]fluoranthene	5585	TX
NPW	EPA 8270	Benzyl alcohol	5630	TX
NPW	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8270	Biphenyl	5640	TX
NPW	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 8270	Butyl benzyl phthalate	5670	TX
NPW	EPA 8270	Caprolactam	7180	TX
NPW	EPA 8270	Carbaryl (Sevin)	7195	TX
NPW	EPA 8270	Carbazole	5680	TX
NPW	EPA 8270	Chlordane (tech.)	7250	TX
NPW	EPA 8270	Chlorfenvinphos	7255	TX
NPW	EPA 8270	Chlorobenzilate	7260	TX
NPW	EPA 8270	Chrysene	5855	TX
NPW	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8270	Coumaphos	7315	TX
NPW	EPA 8270	delta-BHC	7105	TX
NPW	EPA 8270	Demeton	7390	TX
NPW	EPA 8270	Demeton-o	7395	TX

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NPW	EPA 8270	Demeton-s	7385	TX
NPW	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 8270	Di-n-butyl phthalate	5925	TX
NPW	EPA 8270	Di-n-octyl phthalate	6200	TX
NPW	EPA 8270	Diallate	7405	TX
NPW	EPA 8270	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
NPW	EPA 8270	Dibenzofuran	5905	TX
NPW	EPA 8270	Dichlorvos (DDVP)	8610	TX
NPW	EPA 8270	Dieldrin	7470	TX
NPW	EPA 8270	Diethyl phthalate	6070	TX
NPW	EPA 8270	Dimethoate	7475	TX
NPW	EPA 8270	Dimethyl phthalate	6135	TX
NPW	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8270	Diphenylamine	6205	TX
NPW	EPA 8270	Disulfoton	8625	TX
NPW	EPA 8270	Endosulfan I	7510	TX
NPW	EPA 8270	Endosulfan II	7515	TX
NPW	EPA 8270	Endosulfan sulfate	7520	TX
NPW	EPA 8270	Endrin	7540	TX
NPW	EPA 8270	Endrin aldehyde	7530	TX
NPW	EPA 8270	Endrin ketone	7535	TX
NPW	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
NPW	EPA 8270	Ethyl methanesulfonate	6260	TX
NPW	EPA 8270	Famphur	7580	TX
NPW	EPA 8270	Fensulfothion	7600	TX
NPW	EPA 8270	Fenthion	7605	TX
NPW	EPA 8270	Fluoranthene	6265	TX
NPW	EPA 8270	Fluorene	6270	TX
NPW	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8270	gamma-Chlordane	7245	TX
NPW	EPA 8270	Heptachlor	7685	TX
NPW	EPA 8270	Heptachlor epoxide	7690	TX
NPW	EPA 8270	Hexachlorobenzene	6275	TX
NPW	EPA 8270	Hexachlorobutadiene	4835	TX
NPW	EPA 8270	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 8270	Hexachloroethane	4840	TX
NPW	EPA 8270	Hexachlorophene	6290	TX

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NPW	EPA 8270	Hexachloropropene	6295	TX
NPW	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 8270	Isodrin	7725	TX
NPW	EPA 8270	Isophorone	6320	TX
NPW	EPA 8270	Isosafrole	6325	TX
NPW	EPA 8270	Kepone	7740	TX
NPW	EPA 8270	Malathion	7770	TX
NPW	EPA 8270	Methapyrilene	6345	TX
NPW	EPA 8270	Methoxychlor	7810	TX
NPW	EPA 8270	Methyl methanesulfonate	6375	TX
NPW	EPA 8270	Methyl parathion (Parathion, methyl)	7825	TX
NPW	EPA 8270	Mevinphos	7850	TX
NPW	EPA 8270	Monocrotophos	7880	TX
NPW	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 8270	n-Nitrosodiethylamine	6525	TX
NPW	EPA 8270	n-Nitrosodimethylamine	6530	TX
NPW	EPA 8270	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 8270	n-Nitrosomethylethylamine	6550	TX
NPW	EPA 8270	n-Nitrosomorpholine	6555	TX
NPW	EPA 8270	n-Nitrosopiperidine	6560	TX
NPW	EPA 8270	n-Nitrosopyrrolidine	6565	TX
NPW	EPA 8270	Naled	7905	TX
NPW	EPA 8270	Naphthalene	5005	TX
NPW	EPA 8270	Nitrobenzene	5015	TX
NPW	EPA 8270	o,o,o-Triethyl phosphorothioate	8290	TX
NPW	EPA 8270	Parathion, ethyl	7955	TX
NPW	EPA 8270	Pentachlorobenzene	6590	TX
NPW	EPA 8270	Pentachloronitrobenzene	6600	TX
NPW	EPA 8270	Pentachlorophenol	6605	TX
NPW	EPA 8270	Phenacetin	6610	TX
NPW	EPA 8270	Phenanthrene	6615	TX
NPW	EPA 8270	Phenol	6625	TX
NPW	EPA 8270	Phorate	7985	TX
NPW	EPA 8270	Phthalic anhydride	6640	TX
NPW	EPA 8270	Pronamide (Kerb)	6650	TX
NPW	EPA 8270	Pyrene	6665	TX
NPW	EPA 8270	Pyridine	5095	TX
NPW	EPA 8270	Quinoline	6670	TX
NPW	EPA 8270	Resorcinol	6680	TX
NPW	EPA 8270	Safrole	6685	TX

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NPW	EPA 8270	Strychnine	6695	TX
NPW	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
NPW	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
NPW	EPA 8270	Thionazin (Zinophos)	8235	TX
NPW	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8321	2,4,5-T	8655	TX
NPW	EPA 8321	2,4-D	8545	TX
NPW	EPA 8321	2,4-DB	8560	TX
NPW	EPA 8321	Dalapon	8555	TX
NPW	EPA 8321	Dicamba	8595	TX
NPW	EPA 8321	Dichlorprop	8605	TX
NPW	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8321	MCPA	7775	TX
NPW	EPA 8321	MCPPP	7780	TX
NPW	EPA 8321	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 9012	Amenable Cyanide	1510	TX
NPW	EPA 9012	Total Cyanide	1645	TX
NPW	EPA 9040	pH	1900	TX
NPW	EPA 9050	Conductivity	1610	TX
NPW	EPA 9056	Bromide	1540	TX
NPW	EPA 9056	Chloride	1575	TX
NPW	EPA 9056	Fluoride	1730	TX
NPW	EPA 9056	Nitrate as N	1810	TX
NPW	EPA 9056	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 9056	Nitrite as N	1840	TX
NPW	EPA 9056	Sulfate	2000	TX
NPW	EPA 9060	Total Organic Carbon (TOC)	2040	TX
NPW	EPA 9066	Total Phenolics	1905	TX
NPW	EPA 9251	Chloride	1575	TX
NPW	EPA RSK 175	Ethane	4747	TX
NPW	EPA RSK 175	Ethene	4752	TX
NPW	EPA RSK 175	Methane	4926	TX
NPW	EPA RSK 175	n-Butane	5007	TX
NPW	EPA RSK 175	n-Propane	5029	TX
NPW	HACH 8000	Chemical Oxygen Demand (COD)	1565	TX
NPW	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
NPW	Kelada-01	Cyanide	1635	TX
NPW	SM 2120 B	Color	1605	TX

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NPW	SM 2130 B	Turbidity	2055	TX
NPW	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
NPW	SM 2340 B	Total hardness as CaCO ₃	1755	TX
NPW	SM 2510 B	Conductivity	1610	TX
NPW	SM 2540 B	Residue-total (TS)	1950	TX
NPW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	SM 2540 D	Residue-nonfilterable (TSS)	1960	TX
NPW	SM 3500-Cr B	Chromium (VI)	1045	TX
NPW	SM 4500-Cl E	Chloride	1575	TX
NPW	SM 4500-Cl G	Total Residual Chlorine	1940	TX
NPW	SM 4500-CN ⁻ G	Amenable Cyanide	1510	TX
NPW	SM 4500-H ⁺ B	pH	1900	TX
NPW	SM 4500-S ²⁻ D	Sulfide	2005	TX
NPW	SM 4500-S ²⁻ F	Sulfide	2005	TX
NPW	SM 4500-SO ₃ ⁻ B	Sulfite-SO ₃	2015	TX
NPW	SM 5210 B	Biochemical Oxygen Demand (BOD)	1530	TX
NPW	SM 5210 B	Carbonaceous BOD (CBOD)	1555	TX
NPW	SM 5310 B	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5310 C	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5540 C	Surfactants - MBAS	2025	TX
NPW	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX
S	ASTM D2216	Percent Moisture	8641	TX
S	EPA 1010	Ignitability	1780	TX
S	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
S	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
S	EPA 300.0	Bromide	1540	TX
S	EPA 300.0	Chloride	1575	TX
S	EPA 300.0	Fluoride	1730	TX
S	EPA 300.0	Nitrate as N	1810	TX
S	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
S	EPA 300.0	Nitrite as N	1840	TX
S	EPA 300.0	Sulfate	2000	TX
S	EPA 350.1	Ammonia as N	1515	TX
S	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
S	EPA 353.2	Nitrite as N	1840	TX
S	EPA 6010	Aluminum	1000	TX
S	EPA 6010	Antimony	1005	TX
S	EPA 6010	Arsenic	1010	TX
S	EPA 6010	Barium	1015	TX

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S	EPA 6010	Beryllium	1020	TX
S	EPA 6010	Boron	1025	TX
S	EPA 6010	Cadmium	1030	TX
S	EPA 6010	Calcium	1035	TX
S	EPA 6010	Chromium	1040	TX
S	EPA 6010	Cobalt	1050	TX
S	EPA 6010	Copper	1055	TX
S	EPA 6010	Iron	1070	TX
S	EPA 6010	Lead	1075	TX
S	EPA 6010	Lithium	1080	TX
S	EPA 6010	Magnesium	1085	TX
S	EPA 6010	Manganese	1090	TX
S	EPA 6010	Molybdenum	1100	TX
S	EPA 6010	Nickel	1105	TX
S	EPA 6010	Potassium	1125	TX
S	EPA 6010	Selenium	1140	TX
S	EPA 6010	Silica as SiO ₂	1990	TX
S	EPA 6010	Silver	1150	TX
S	EPA 6010	Sodium	1155	TX
S	EPA 6010	Strontium	1160	TX
S	EPA 6010	Thallium	1165	TX
S	EPA 6010	Tin	1175	TX
S	EPA 6010	Titanium	1180	TX
S	EPA 6010	Total Phosphorus	1910	TX
S	EPA 6010	Vanadium	1185	TX
S	EPA 6010	Zinc	1190	TX
S	EPA 6020	Aluminum	1000	TX
S	EPA 6020	Antimony	1005	TX
S	EPA 6020	Arsenic	1010	TX
S	EPA 6020	Barium	1015	TX
S	EPA 6020	Beryllium	1020	TX
S	EPA 6020	Boron	1025	TX
S	EPA 6020	Cadmium	1030	TX
S	EPA 6020	Calcium	1035	TX
S	EPA 6020	Chromium	1040	TX
S	EPA 6020	Cobalt	1050	TX
S	EPA 6020	Copper	1055	TX
S	EPA 6020	Iron	1070	TX
S	EPA 6020	Lead	1075	TX
S	EPA 6020	Magnesium	1085	TX
S	EPA 6020	Manganese	1090	TX

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S	EPA 6020	Molybdenum	1100	TX
S	EPA 6020	Nickel	1105	TX
S	EPA 6020	Potassium	1125	TX
S	EPA 6020	Selenium	1140	TX
S	EPA 6020	Silver	1150	TX
S	EPA 6020	Sodium	1155	TX
S	EPA 6020	Strontium	1160	TX
S	EPA 6020	Thallium	1165	TX
S	EPA 6020	Tin	1175	TX
S	EPA 6020	Titanium	1180	TX
S	EPA 6020	Vanadium	1185	TX
S	EPA 6020	Zinc	1190	TX
S	EPA 7196	Chromium (VI)	1045	TX
S	EPA 7470	Mercury	1095	TX
S	EPA 7471	Mercury	1095	TX
S	EPA 8015	Allyl alcohol	4350	TX
S	EPA 8015	Diesel Range Organics (DRO)	9369	TX
S	EPA 8015	Ethanol	4750	TX
S	EPA 8015	Ethylene glycol	4785	TX
S	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
S	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
S	EPA 8015	Methanol	4930	TX
S	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8015	n-Propanol (1-Propanol)	5055	TX
S	EPA 8015	Propylene Glycol	6657	TX
S	EPA 8081	4,4'-DDD	7355	TX
S	EPA 8081	4,4'-DDE	7360	TX
S	EPA 8081	4,4'-DDT	7365	TX
S	EPA 8081	Alachlor	7005	TX
S	EPA 8081	Aldrin	7025	TX
S	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8081	Chlordane (tech.)	7250	TX
S	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8081	DDD,Total *	10314	TX
S	EPA 8081	DDE,Total *	10315	TX
S	EPA 8081	DDT	7370	TX
S	EPA 8081	delta-BHC	7105	TX

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S	EPA 8081	Dieldrin	7470	TX
S	EPA 8081	Endosulfan I	7510	TX
S	EPA 8081	Endosulfan II	7515	TX
S	EPA 8081	Endosulfan sulfate	7520	TX
S	EPA 8081	Endrin	7540	TX
S	EPA 8081	Endrin aldehyde	7530	TX
S	EPA 8081	Endrin ketone	7535	TX
S	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8081	gamma-Chlordane	7245	TX
S	EPA 8081	Heptachlor	7685	TX
S	EPA 8081	Heptachlor epoxide	7690	TX
S	EPA 8081	Methoxychlor	7810	TX
S	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8082	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)	9095	TX
S	EPA 8082	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)	9065	TX
S	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
S	EPA 8082	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)	9075	TX
S	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
S	EPA 8082	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)	9134	TX
S	EPA 8082	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)	8975	TX
S	EPA 8082	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)	9030	TX
S	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
S	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
S	EPA 8082	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)	9040	TX
S	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
S	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
S	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
S	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
S	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
S	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
S	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
S	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
S	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX

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S	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
S	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8082	Total PCBs	8870	TX
S	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX
S	EPA 8260	1,1,1-Trichloroethane	5160	TX
S	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
S	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
S	EPA 8260	1,1,2-Trichloroethane	5165	TX
S	EPA 8260	1,1-Dichloroethane	4630	TX
S	EPA 8260	1,1-Dichloroethylene	4640	TX
S	EPA 8260	1,1-Dichloropropene	4670	TX
S	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
S	EPA 8260	1,2,3-Trichloropropane	5180	TX
S	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
S	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
S	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
S	EPA 8260	1,2-Dichlorobenzene (o- Dichlorobenzene)	4610	TX
S	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
S	EPA 8260	1,2-Dichloropropane	4655	TX
S	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
S	EPA 8260	1,3-Dichlorobenzene (m- Dichlorobenzene)	4615	TX
S	EPA 8260	1,3-Dichloropropane	4660	TX
S	EPA 8260	1,4-Dichlorobenzene (p- Dichlorobenzene)	4620	TX
S	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
S	EPA 8260	1-Chlorohexane	4510	TX
S	EPA 8260	2,2-Dichloropropane	4665	TX
S	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
S	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
S	EPA 8260	2-Chlorotoluene	4535	TX
S	EPA 8260	2-Hexanone	4860	TX
S	EPA 8260	4-Chlorotoluene	4540	TX
S	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
S	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX

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Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 8260	Acetone	4315	TX
S	EPA 8260	Acetonitrile	4320	TX
S	EPA 8260	Acrolein (Propenal)	4325	TX
S	EPA 8260	Acrylonitrile	4340	TX
S	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
S	EPA 8260	Benzene	4375	TX
S	EPA 8260	Bromobenzene	4385	TX
S	EPA 8260	Bromochloromethane	4390	TX
S	EPA 8260	Bromodichloromethane	4395	TX
S	EPA 8260	Bromoform	4400	TX
S	EPA 8260	Carbon disulfide	4450	TX
S	EPA 8260	Carbon tetrachloride	4455	TX
S	EPA 8260	Chlorobenzene	4475	TX
S	EPA 8260	Chlorodibromomethane	4575	TX
S	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
S	EPA 8260	Chloroform	4505	TX
S	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
S	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
S	EPA 8260	cis-1,3-Dichloropropene	4680	TX
S	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
S	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
S	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
S	EPA 8260	Diethyl ether	4725	TX
S	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
S	EPA 8260	Ethyl methacrylate	4810	TX
S	EPA 8260	Ethylbenzene	4765	TX
S	EPA 8260	Ethylene oxide	4795	TX
S	EPA 8260	Hexachlorobutadiene	4835	TX
S	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
S	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8260	Isopropylbenzene	4900	TX
S	EPA 8260	m+p-xylene	5240	TX
S	EPA 8260	Methacrylonitrile	4925	TX
S	EPA 8260	Methyl acetate	4940	TX
S	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
S	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
S	EPA 8260	Methyl methacrylate	4990	TX
S	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
S	EPA 8260	Methylcyclohexane	4965	TX
S	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX

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State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8260	n-Butylbenzene	4435	TX
S	EPA 8260	n-Propylbenzene	5090	TX
S	EPA 8260	Naphthalene	5005	TX
S	EPA 8260	o-Xylene	5250	TX
S	EPA 8260	sec-Butylbenzene	4440	TX
S	EPA 8260	Styrene	5100	TX
S	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
S	EPA 8260	tert-Butylbenzene	4445	TX
S	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
S	EPA 8260	Toluene	5140	TX
S	EPA 8260	Total Xylene	5260	TX
S	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
S	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
S	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
S	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
S	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
S	EPA 8260	Vinyl acetate	5225	TX
S	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
S	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
S	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8270	1,2-Diphenylhydrazine	6220	TX
S	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
S	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8270	1,4-Phenylenediamine	6630	TX
S	EPA 8270	1-Chloronaphthalene	5790	TX
S	EPA 8270	1-Naphthylamine	6425	TX
S	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
S	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX
S	EPA 8270	2,4,5-Trichlorophenol	6835	TX
S	EPA 8270	2,4,6-Trichlorophenol	6840	TX
S	EPA 8270	2,4-Dichlorophenol	6000	TX
S	EPA 8270	2,4-Dimethylphenol	6130	TX
S	EPA 8270	2,4-Dinitrophenol	6175	TX
S	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX

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S	EPA 8270	2,6-Dichlorophenol	6005	TX
S	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
S	EPA 8270	2-Acetylaminofluorene	5515	TX
S	EPA 8270	2-Chloronaphthalene	5795	TX
S	EPA 8270	2-Chlorophenol	5800	TX
S	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
S	EPA 8270	2-Methylnaphthalene	6385	TX
S	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
S	EPA 8270	2-Naphthylamine	6430	TX
S	EPA 8270	2-Nitroaniline	6460	TX
S	EPA 8270	2-Nitrophenol	6490	TX
S	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
S	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
S	EPA 8270	3-Methycholanthrene	5781	TX
S	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
S	EPA 8270	3-Nitroaniline	6465	TX
S	EPA 8270	4,4'-DDD	7355	TX
S	EPA 8270	4,4'-DDE	7360	TX
S	EPA 8270	4,4'-DDT	7365	TX
S	EPA 8270	4-Aminobiphenyl	5540	TX
S	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
S	EPA 8270	4-Chloro-3-methylphenol	5700	TX
S	EPA 8270	4-Chloroaniline	5745	TX
S	EPA 8270	4-Chlorophenyl phenylether	5825	TX
S	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
S	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
S	EPA 8270	4-Nitroaniline	6470	TX
S	EPA 8270	4-Nitrophenol	6500	TX
S	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
S	EPA 8270	Acenaphthene	5500	TX
S	EPA 8270	Acenaphthylene	5505	TX
S	EPA 8270	Acetophenone	5510	TX
S	EPA 8270	Aldrin	7025	TX
S	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8270	Aniline	5545	TX
S	EPA 8270	Anthracene	5555	TX
S	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
S	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX

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S	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8270	Atrazine	7065	TX
S	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
S	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
S	EPA 8270	Benzidine	5595	TX
S	EPA 8270	Benzo(a)anthracene	5575	TX
S	EPA 8270	Benzo(a)pyrene	5580	TX
S	EPA 8270	Benzo(g,h,i)perylene	5590	TX
S	EPA 8270	Benzo(k)fluoranthene	5600	TX
S	EPA 8270	Benzoic acid	5610	TX
S	EPA 8270	Benzo[b]fluoranthene	5585	TX
S	EPA 8270	Benzyl alcohol	5630	TX
S	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8270	Biphenyl	5640	TX
S	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
S	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
S	EPA 8270	Butyl benzyl phthalate	5670	TX
S	EPA 8270	Caprolactam	7180	TX
S	EPA 8270	Carbazole	5680	TX
S	EPA 8270	Chlordane (tech.)	7250	TX
S	EPA 8270	Chlorfenvinphos	7255	TX
S	EPA 8270	Chrysene	5855	TX
S	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8270	Coumaphos	7315	TX
S	EPA 8270	delta-BHC	7105	TX
S	EPA 8270	Demeton	7390	TX
S	EPA 8270	Demeton-o	7395	TX
S	EPA 8270	Demeton-s	7385	TX
S	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
S	EPA 8270	Di-n-butyl phthalate	5925	TX
S	EPA 8270	Di-n-octyl phthalate	6200	TX
S	EPA 8270	Dibenz(a,h) anthracene	5895	TX
S	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
S	EPA 8270	Dibenzofuran	5905	TX
S	EPA 8270	Dichlorvos (DDVP)	8610	TX
S	EPA 8270	Dieldrin	7470	TX
S	EPA 8270	Diethyl phthalate	6070	TX

TEXAS Accreditation Certificate

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Expiration Date: 06/30/2026

S	EPA 8270	Dimethoate	7475	TX
S	EPA 8270	Dimethyl phthalate	6135	TX
S	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8270	Diphenylamine	6205	TX
S	EPA 8270	Endosulfan I	7510	TX
S	EPA 8270	Endosulfan II	7515	TX
S	EPA 8270	Endosulfan sulfate	7520	TX
S	EPA 8270	Endrin	7540	TX
S	EPA 8270	Endrin aldehyde	7530	TX
S	EPA 8270	Endrin ketone	7535	TX
S	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
S	EPA 8270	Ethyl methanesulfonate	6260	TX
S	EPA 8270	Fensulfothion	7600	TX
S	EPA 8270	Fenthion	7605	TX
S	EPA 8270	Fluoranthene	6265	TX
S	EPA 8270	Fluorene	6270	TX
S	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8270	gamma-Chlordane	7245	TX
S	EPA 8270	Heptachlor	7685	TX
S	EPA 8270	Heptachlor epoxide	7690	TX
S	EPA 8270	Hexachlorobenzene	6275	TX
S	EPA 8270	Hexachlorobutadiene	4835	TX
S	EPA 8270	Hexachlorocyclopentadiene	6285	TX
S	EPA 8270	Hexachloroethane	4840	TX
S	EPA 8270	Hexachlorophene	6290	TX
S	EPA 8270	Hexachloropropene	6295	TX
S	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
S	EPA 8270	Isophorone	6320	TX
S	EPA 8270	Malathion	7770	TX
S	EPA 8270	Methapyrilene	6345	TX
S	EPA 8270	Methoxychlor	7810	TX
S	EPA 8270	Methyl methanesulfonate	6375	TX
S	EPA 8270	Mevinphos	7850	TX
S	EPA 8270	Monocrotophos	7880	TX
S	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
S	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
S	EPA 8270	n-Nitrosodiethylamine	6525	TX
S	EPA 8270	n-Nitrosodimethylamine	6530	TX
S	EPA 8270	n-Nitrosodiphenylamine	6535	TX

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S	EPA 8270	n-Nitrosomethylethylamine	6550	TX
S	EPA 8270	n-Nitrosomorpholine	6555	TX
S	EPA 8270	n-Nitrosopiperidine	6560	TX
S	EPA 8270	n-Nitrosopyrrolidine	6565	TX
S	EPA 8270	Naled	7905	TX
S	EPA 8270	Naphthalene	5005	TX
S	EPA 8270	Nitrobenzene	5015	TX
S	EPA 8270	Pentachlorobenzene	6590	TX
S	EPA 8270	Pentachloronitrobenzene	6600	TX
S	EPA 8270	Pentachlorophenol	6605	TX
S	EPA 8270	Phenacetin	6610	TX
S	EPA 8270	Phenanthrene	6615	TX
S	EPA 8270	Phenol	6625	TX
S	EPA 8270	Phthalic anhydride	6640	TX
S	EPA 8270	Pronamide (Kerb)	6650	TX
S	EPA 8270	Pyrene	6665	TX
S	EPA 8270	Pyridine	5095	TX
S	EPA 8270	Quinoline	6670	TX
S	EPA 8270	Resorcinol	6680	TX
S	EPA 8270	Strychnine	6695	TX
S	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
S	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
S	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8321	2,4,5-T	8655	TX
S	EPA 8321	2,4-D	8545	TX
S	EPA 8321	2,4-DB	8560	TX
S	EPA 8321	Dalapon	8555	TX
S	EPA 8321	Dicamba	8595	TX
S	EPA 8321	Dichlorprop	8605	TX
S	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8321	MCPA	7775	TX
S	EPA 8321	MCPP	7780	TX
S	EPA 8321	Silvex (2,4,5-TP)	8650	TX
S	EPA 9012	Amenable Cyanide	1510	TX
S	EPA 9012	Total Cyanide	1645	TX
S	EPA 9023	Extractable Organic Halides (EOX)	1720	TX
S	EPA 9034	Sulfide	2005	TX
S	EPA 9040	pH	1900	TX
S	EPA 9045	Corrosivity	1615	TX

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Expiration Date: 06/30/2026

S	EPA 9045	pH	1900	TX
S	EPA 9056	Bromide	1540	TX
S	EPA 9056	Chloride	1575	TX
S	EPA 9056	Fluoride	1730	TX
S	EPA 9056	Nitrate as N	1810	TX
S	EPA 9056	Nitrate plus Nitrite as N	1820	TX
S	EPA 9056	Nitrite as N	1840	TX
S	EPA 9056	Sulfate	2000	TX
S	EPA 9060	Total Organic Carbon (TOC)	2040	TX
S	EPA 9066	Total Phenolics	1905	TX
S	EPA 9071	n-Hexane Extractable Material (O&G)	1803	TX
S	EPA 9071	n-Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	9500	TX
S	EPA 9095	Paint Filter Test	1434	TX
S	EPA 9251	Chloride	1575	TX
S	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
S	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
S	SM 2510 B	Conductivity	1610	TX
S	SM 2540 G	Residue-total (TS)	1950	TX
S	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX

Attachment B
Eurofins Xenco, Stafford
Analytical Report
Laboratory Job ID: 860-99090-1

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Jonathan M Skaggs
GSI Environmental Inc
9600 Great Hills Trail
Suite 350E
Austin, Texas 78759

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JOB DESCRIPTION

GSI - El Campo, TX -- 4-24-25

JOB NUMBER

860-99090-1

Eurofins Houston

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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Authorized for release by
Dean Joiner, Project Manager II
Dean.Joiner@et.eurofinsus.com
(346)320-6096

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Definitions/Glossary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
N1	MS, MSD: Spike recovery exceeds upper or lower control limits.
U	Analyte was not detected at or above the SDL.

GC VOA

Qualifier	Qualifier Description
U	Analyte was not detected at or above the SDL.

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
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Matrix: Water

Prep Method: 5030C-Purge and Trap

Instrument: A294

Detector: MSD/0

Prep Type: Total/NA

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
Trichloroethene	0.00600	0.00452	J	mg/L	0.00500	0.00150	01/08/2025	860-209696

Matrix: Water

Prep Method: 5030C-Purge and Trap

Instrument: A325

Detector: MSD/0

Prep Type: Total/NA

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
1,1,1,2-Tetrachloroethane	0.00720	0.00844		mg/L	0.00100	0.000644	12/30/2024	860-208362
1,2,4-Trichlorobenzene	0.00250	0.00201	J	mg/L	0.00500	0.00175	12/05/2024	860-203515
1,2,4-Trimethylbenzene	0.000900	0.000719	J	mg/L	0.00100	0.000417	12/05/2024	860-203515
1,2-Dibromo-3-Chloropropane	0.00250	0.000854	J	mg/L	0.00500	0.000671	12/05/2024	860-203515
1,2-Dibromoethane	0.00250	0.00226	J	mg/L	0.00500	0.000999	12/05/2024	860-203515
1,2-Dichlorobenzene	0.000900	0.000759	J	mg/L	0.00100	0.000429	12/05/2024	860-203515
1,2-Dichloroethane	0.000900	0.000704	J	mg/L	0.00100	0.000372	12/05/2024	860-203515
1,2-Dichloropropane	0.000900	0.000564	J	mg/L	0.00500	0.000556	12/05/2024	860-203515
1,3,5-Trimethylbenzene	0.000900	0.000695	J	mg/L	0.00100	0.000411	12/05/2024	860-203515
1,3-Dichlorobenzene	0.000900	0.000762	J	mg/L	0.00100	0.000413	12/05/2024	860-203515
1,3-Dichloropropane	0.000900	0.000738	J	mg/L	0.00500	0.000514	12/05/2024	860-203515
1,1,1-Trichloroethane	0.00250	0.00187	J	mg/L	0.00500	0.000585	12/05/2024	860-203515
1,4-Dichlorobenzene	0.000900	0.000812	J	mg/L	0.00100	0.000449	12/05/2024	860-203515
2,2-Dichloropropane	0.00250	0.00183	J	mg/L	0.00500	0.000679	12/05/2024	860-203515
2-Butanone	0.0125	0.0105	J	mg/L	0.0500	0.00828	12/05/2024	860-203515
4-Chlorotoluene	0.000900	0.000765	J	mg/L	0.00100	0.000386	12/05/2024	860-203515
Benzene	0.000900	0.000650	J	mg/L	0.00100	0.000460	12/05/2024	860-203515
Bromobenzene	0.000900	0.000696	J	mg/L	0.00100	0.000486	12/05/2024	860-203515
Bromochloromethane	0.000900	0.000666	J	mg/L	0.00100	0.000577	12/05/2024	860-203515
Bromodichloromethane	0.000900	0.00114		mg/L	0.00100	0.000552	12/05/2024	860-203515
Bromoform	0.00250	0.00161	J	mg/L	0.00500	0.000633	12/05/2024	860-203515
Bromomethane	0.00250	0.00227	J	mg/L	0.00500	0.00142	12/05/2024	860-203515
1,1,2,2-Tetrachloroethane	0.000900	0.000646	J	mg/L	0.00100	0.000470	12/05/2024	860-203515
Carbon tetrachloride	0.00250	0.00219	J	mg/L	0.00500	0.000896	12/05/2024	860-203515
Chlorobenzene	0.000900	0.000755	J	mg/L	0.00100	0.000455	12/05/2024	860-203515
Chloroethane	0.0120	0.00990	J	mg/L	0.0100	0.00198	12/30/2024	860-208362
Chloroform	0.000900	0.000654	J	mg/L	0.00100	0.000464	12/05/2024	860-203515
Chloromethane	0.0120	0.00833	J	mg/L	0.0100	0.00204	12/30/2024	860-208362
Dibromochloromethane	0.000900	0.000560	J	mg/L	0.00500	0.000547	12/05/2024	860-203515
Dichlorodifluoromethane	0.00250	0.00128		mg/L	0.00100	0.000785	12/05/2024	860-203515
Ethylbenzene	0.000900	0.000709	J	mg/L	0.00100	0.000385	12/05/2024	860-203515
Hexachlorobutadiene	0.000900	0.000968	J	mg/L	0.00500	0.000627	12/05/2024	860-203515
MTBE	0.00250	0.00208	J	mg/L	0.00500	0.00139	12/05/2024	860-203515
1,1,2-Trichloroethane	0.000900	0.000563	J	mg/L	0.00100	0.000411	12/05/2024	860-203515
Methylene Chloride	0.00250	0.00294	J	mg/L	0.00500	0.00173	12/05/2024	860-203515
Naphthalene	0.00250	0.00201	J	mg/L	0.0100	0.00135	12/05/2024	860-203515
sec-Butylbenzene	0.000900	0.000732	J	mg/L	0.00100	0.000468	12/05/2024	860-203515
Styrene	0.000900	0.000721	J	mg/L	0.00100	0.000619	12/05/2024	860-203515
Tetrachloroethene	0.000900	0.000991	J	mg/L	0.00100	0.000655	12/05/2024	860-203515
Toluene	0.000900	0.000671	J	mg/L	0.00100	0.000475	12/05/2024	860-203515
Trichloroethene	0.00250	0.00214	J	mg/L	0.00500	0.00150	12/05/2024	860-203515

Eurofins Houston

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A325

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
Trichlorofluoromethane	0.000500	0.00244		mg/L	0.00100	0.000560	12/31/2024	860-208615
Vinyl chloride	0.00250	0.00180	J	mg/L	0.00200	0.000428	12/05/2024	860-203515
Xylenes, Total	0.00500	0.00438	J	mg/L	0.0100	0.00124	12/05/2024	860-203515
1,1-Dichloroethane	0.00720	0.00884		mg/L	0.00100	0.000635	12/30/2024	860-208362
cis-1,2-Dichloroethene	0.000900	0.000588	J	mg/L	0.00100	0.000457	12/05/2024	860-203515
cis-1,3-Dichloropropene	0.00250	0.00196	J	mg/L	0.00500	0.00107	12/05/2024	860-203515
Isopropylbenzene	0.000900	0.000702	J	mg/L	0.00100	0.000592	12/05/2024	860-203515
m,p-Xylenes	0.00250	0.00215	J	mg/L	0.0100	0.00124	12/05/2024	860-203515
n-Butylbenzene	0.000900	0.000769	J	mg/L	0.00100	0.000510	12/05/2024	860-203515
N-Propylbenzene	0.000900	0.000696	J	mg/L	0.00100	0.000429	12/05/2024	860-203515
o-Xylene	0.000900	0.000722	J	mg/L	0.00100	0.000502	12/05/2024	860-203515
p-Cymene (p-Isopropyltoluene)	0.000900	0.000700	J	mg/L	0.00100	0.000676	12/05/2024	860-203515
tert-Butylbenzene	0.000900	0.000732	J	mg/L	0.00100	0.000442	12/05/2024	860-203515
trans-1,2-Dichloroethene	0.000900	0.000440	J	mg/L	0.00100	0.000368	12/05/2024	860-203515
1,1-Dichloroethene	0.000900	0.00106		mg/L	0.00100	0.000738	12/05/2024	860-203515
trans-1,3-Dichloropropene	0.00250	0.00206	J	mg/L	0.00500	0.00127	12/05/2024	860-203515
1,1-Dichloropropene	0.000900	0.000778	J	mg/L	0.00500	0.000624	12/05/2024	860-203515
1,2,3-Trichlorobenzene	0.00250	0.00198	J	mg/L	0.00500	0.00177	12/05/2024	860-203515
1,2,3-Trichloropropane	0.000900	0.000717	J	mg/L	0.00100	0.000470	12/05/2024	860-203515

Method: RSK-175 - Dissolved Gases (GC)

Matrix: Water

Prep Type: Total/NA

Prep Method: N/A

Instrument: A300

Detector: FID/0

Column: 19095P-QO4

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
Ethane	1.86	1.83	J	ug/L	5.00	0.150	10/30/2024	860-196797
Ethylene	1.74	1.68	J	ug/L	5.00	0.0957	10/30/2024	860-196797
Methane	0.994	1.10	J	ug/L	5.00	0.453	10/30/2024	860-196797
Propene	2.61	2.58	J	ug/L	5.00	0.130	10/30/2024	860-196797

Eurofins Houston

Appendix A

Laboratory Data Package Cover Page - Page 1 of 4

This data package is for Job No. 860-99090-1 and consists of:

This signature page, the laboratory review checklist, and the following reportable data:

- ☒ R1- Field chain-of-custody documentation;
- ☒ R2 - Sample identification cross-reference;
- ☒ R3 - Test reports (analytical data sheets) for each environmental sample that includes:
 - a. Items consistent with NELAC Chapter 5,
 - b. dilution factors,
 - c. preparation methods,
 - d. cleanup methods, and
 - e. if required for the project, tentatively identified compounds (TICs).
- ☒ R4 - Surrogate recovery data including:
 - a. Calculated recovery (%R), and
 - b. The laboratory's surrogate QC limits.
- ☒ R5 - Test reports/summary forms for blank samples;
- ☒ R6 - Test reports/summary forms for laboratory control samples (LCSs) including:
 - a. LCS spiking amounts,
 - b. Calculated %R for each analyte, and
 - c. The laboratory's LCS QC limits.
- ☒ R7 - Test reports for project matrix spike/matrix spike duplicates (MS/MSDs) including:
 - a. Samples associated with the MS/MSD clearly identified,
 - b. MS/MSD spiking amounts,
 - c. Concentration of each MS/MSD analyte measured in the parent and spiked samples,
 - d. Calculated %Rs and relative percent differences (RPDs), and
 - e. The laboratory's MS/MSD QC limits
- ☐ R8 - Laboratory analytical duplicate (if applicable) recovery and precision:
 - a. The amount of analyte measured in the duplicate,
 - b. The calculated RPD, and
 - c. The laboratory's QC limits for analytical duplicates.
- ☒ R9 - List of method quantitation limits (MQLs) and detectability check sample results for each analyte for each method and matrix;
- ☒ R10 - Other problems or anomalies.
- ☐ Exception Report for every "No" or "Not Reviewed (NR)" item in Laboratory Review Checklist and for each analyte, matrix, and method for which the laboratory does not hold NELAC accreditation under the Texas Laboratory Accreditation Program.

Release Statement: I am responsible for the release of this laboratory data package. This laboratory is NELAC accredited under the Texas Laboratory Accreditation Program for all the methods, analytes, and matrices reported in this data package except as noted in the Exception Reports. The data have been reviewed and are technically compliant with the requirements of the methods used, except where noted by the laboratory in the Exception Reports. By my signature below, I affirm to the best of my knowledge all problems/anomalies observed by the laboratory have been identified in the Laboratory Review Checklist, and no information affecting the quality of the data has been knowingly withheld.

Check, if applicable: ☐ This laboratory meets an exception under 30 TAC §25.6 and was last inspected by ☐ TCEQ or ☐ _____ on __/__/__. Any findings affecting the data in this laboratory data package are noted in the Exception Reports herein. The official signing the cover page of the report in which these data are used is responsible for releasing this data package and is by signature affirming the above release statement is true.

Name (Printed)	Signature	Official Title (Printed)	Date
Dean Joiner		Project Manager II	05/05/2025

Laboratory Data Package Cover Page - Page 2 of 4

Laboratory Name: Eurofins Houston			LRC Date: 05/05/2025				
Project Name: GSI - El Campo, TX -- 4-24-25			Laboratory Job Number: 860-99090-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
R1	OI	Chain-of-custody (C-O-C)					
		Did samples meet the laboratory's standard conditions of sample acceptability upon receipt?	✓				
		Were all departures from standard conditions described in an exception report?	✓				
R2	OI	Sample and quality control (QC) identification					
		Are all field sample ID numbers cross-referenced to the laboratory ID numbers?	✓				
		Are all laboratory ID numbers cross-referenced to the corresponding QC data?	✓				
R3	OI	Test reports					
		Were all samples prepared and analyzed within holding times?	✓				
		Other than those results < MQL, were all other raw values bracketed by calibration standards?	✓				
		Were calculations checked by a peer or supervisor?	✓				
		Were all analyte identifications checked by a peer or supervisor?	✓				
		Were sample detection limits reported for all analytes not detected?	✓				
		Were all results for soil and sediment samples reported on a dry weight basis?			✓		
		Were % moisture (or solids) reported for all soil and sediment samples?			✓		
		Were bulk soils/solids samples for volatile analysis extracted with methanol per SW846 Method 5035?			✓		
		If required for the project, are TICs reported?			✓		
R4	O	Surrogate recovery data					
		Were surrogates added prior to extraction?	✓				
		Were surrogate percent recoveries in all samples within the laboratory QC limits?	✓				
R5	OI	Test reports/summary forms for blank samples					
		Were appropriate type(s) of blanks analyzed?	✓				
		Were blanks analyzed at the appropriate frequency?	✓				
		Were method blanks taken through the entire analytical process, including preparation and, if applicable, cleanup procedures?	✓				
		Were blank concentrations < MQL?	✓				
R6	OI	Laboratory control samples (LCS):					
		Were all COCs included in the LCS?	✓				
		Was each LCS taken through the entire analytical procedure, including prep and cleanup steps?	✓				
		Were LCSs analyzed at the required frequency?	✓				
		Were LCS (and LCSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Does the detectability check sample data document the laboratory's capability to detect the COCs at the MDL used to calculate the SDLs?	✓				
		Was the LCSD RPD within QC limits?	✓				
R7	OI	Matrix spike (MS) and matrix spike duplicate (MSD) data					
		Were the project/method specified analytes included in the MS and MSD?	✓				
		Were MS/MSD analyzed at the appropriate frequency?	✓				
		Were MS (and MSD, if applicable) %Rs within the laboratory QC limits?		✓			1
		Were MS/MSD RPDs within laboratory QC limits?			✓		
R8	OI	Analytical duplicate data					
		Were appropriate analytical duplicates analyzed for each matrix?			✓		
		Were analytical duplicates analyzed at the appropriate frequency?			✓		
		Were RPDs or relative standard deviations within the laboratory QC limits?			✓		
R9	OI	Method quantitation limits (MQLs):					
		Are the MQLs for each method analyte included in the laboratory data package?	✓				
		Do the MQLs correspond to the concentration of the lowest non-zero calibration standard?	✓				
		Are unadjusted MQLs and DCSs included in the laboratory data package?	✓				
R10	OI	Other problems/anomalies					
		Are all known problems/anomalies/special conditions noted in this LRC and ER?	✓				
		Was applicable and available technology used to lower the SDL to minimize the matrix interference effects on the sample results?		✓			2
		Is the laboratory NELAC-accredited under the Texas Laboratory Accreditation Program for the analytes, matrices and methods associated with this laboratory data package?	✓				

Laboratory Data Package Cover Page - Page 3 of 4

Laboratory Name: Eurofins Houston			LRC Date: 05/05/2025				
Project Name: GSI - El Campo, TX -- 4-24-25			Laboratory Job Number: 860-99090-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
S1	OI	Initial calibration (ICAL)					
		Were response factors and/or relative response factors for each analyte within QC limits?	✓				
		Were percent RSDs or correlation coefficient criteria met?	✓				
		Was the number of standards recommended in the method used for all analytes?	✓				
		Were all points generated between the lowest and highest standard used to calculate the curve?	✓				
		Are ICAL data available for all instruments used?	✓				
		Has the initial calibration curve been verified using an appropriate second source standard?	✓				
S2	OI	Initial and continuing calibration verification (ICCV and CCV) and continuing calibration blank (CCB):					
		Was the CCV analyzed at the method-required frequency?	✓				
		Were percent differences for each analyte within the method-required QC limits?		✓			3
		Was the ICAL curve verified for each analyte?	✓				
		Was the absolute value of the analyte concentration in the inorganic CCB < MDL?			✓		
S3	O	Mass spectral tuning					
		Was the appropriate compound for the method used for tuning?	✓				
		Were ion abundance data within the method-required QC limits?	✓				
S4	O	Internal standards (IS)					
		Were IS area counts and retention times within the method-required QC limits?	✓				
S5	OI	Raw data (NELAC Section 5.5.10)					
		Were the raw data (for example, chromatograms, spectral data) reviewed by an analyst?	✓				
		Were data associated with manual integrations flagged on the raw data?	✓				
S6	O	Dual column confirmation					
		Did dual column confirmation results meet the method-required QC?	✓				
S7	O	Tentatively identified compounds (TICs)					
		If TICs were requested, were the mass spectra and TIC data subject to appropriate checks?			✓		
S8	I	Interference Check Sample (ICS) results					
		Were percent recoveries within method QC limits?			✓		
S9	I	Serial dilutions, post digestion spikes, and method of standard additions					
		Were percent differences, recoveries, and the linearity within the QC limits specified in the method?			✓		
S10	OI	Method detection limit (MDL) studies					
		Was a MDL study performed for each reported analyte?	✓				
		Is the MDL either adjusted or supported by the analysis of DCSs?	✓				
S11	OI	Proficiency test reports					
		Was the laboratory's performance acceptable on the applicable proficiency tests or evaluation studies?	✓				
S12	OI	Standards documentation					
		Are all standards used in the analyses NIST-traceable or obtained from other appropriate sources?	✓				
S13	OI	Compound/analyte identification procedures					
		Are the procedures for compound/analyte identification documented?	✓				
S14	OI	Demonstration of analyst competency (DOC)					
		Was DOC conducted consistent with NELAC Chapter 5?	✓				
		Is documentation of the analyst's competency up-to-date and on file?	✓				
S15	OI	Verification/validation documentation for methods (NELAC Chapter 5)					
		Are all the methods used to generate the data documented, verified, and validated, where applicable?	✓				
S16	OI	Laboratory standard operating procedures (SOPs)					
		Are laboratory SOPs current and on file for each method performed?	✓				

- Items identified by the letter "R" must be included in the laboratory data package submitted in the TRRP-required report(s). Items identified by the letter "S" should be retained and made available upon request for the appropriate retention period;
- O = organic analyses; I = inorganic analyses (and general chemistry, when applicable);
- NA = Not applicable;
- NR = Not reviewed;
- ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).

Laboratory Data Package Cover Page - Page 4 of 4

Laboratory Name: Eurofins Houston		LRC Date: 05/05/2025
Project Name: GSI - El Campo, TX -- 4-24-25		Laboratory Job Number: 860-99090-1
Reviewer Name: Dean Joiner		
ER# ¹	Description	
1	Method 8260D: The matrix spike (MS) recoveries for analytical batch 860-233188 were outside control limits. Sample matrix interference is suspected.	
2	Method 8260D: The following sample was diluted to bring the concentration of target analytes within the calibration range: IG4-RW-1 (860-99090-1). Elevated reporting limits (RLs) are provided.	
3	Method 8260D: The continuing calibration verification (CCV) associated with batch 860-233094 recovered above the upper control limit for Bromomethane (34.2%). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCVIS 860-233094/2). Method 8260D: The continuing calibration verification (CCV) associated with batch 860-233094 recovered outside acceptance criteria, low biased, for 1,2-Dibromo-3-Chloropropane (-25%). A reporting limit (RL) standard was analyzed, and the target analytes are detected. Since the associated samples were non-detect for the analyte(s), the data are reported.	
1. ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).		

Case Narrative

Client: GSI Environmental Inc
Project: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Job ID: 860-99090-1

Eurofins Houston

Job Narrative 860-99090-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable.

- Matrix QC may not be reported if insufficient sample is provided or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be 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.

Receipt

The samples were received on 4/24/2025 11:30 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 2.3°C.

GC/MS VOA

Method 8260D: The continuing calibration verification (CCV) associated with batch 860-233094 recovered above the upper control limit for Bromomethane (34.2%). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCVIS 860-233094/2).

Method 8260D: The continuing calibration verification (CCV) associated with batch 860-233094 recovered outside acceptance criteria, low biased, for 1,2-Dibromo-3-Chloropropane (-25%). A reporting limit (RL) standard was analyzed, and the target analytes are detected. Since the associated samples were non-detect for the analyte(s), the data are reported.

Method 8260D: The following sample was diluted to bring the concentration of target analytes within the calibration range: IG4-RW-1 (860-99090-1). Elevated reporting limits (RLs) are provided.

Method 8260D: The matrix spike (MS) recoveries for analytical batch 860-233188 were outside control limits. Sample matrix interference is suspected.

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

GC VOA

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

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-99090-1

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.00684		0.00100	0.000738	mg/L	1		8260D	Total/NA
Vinyl chloride	0.00796		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0359		0.00100	0.000457	mg/L	1		8260D	Total/NA
Trichloroethene - DL	0.230		0.0250	0.00750	mg/L	5		8260D	Total/NA
Methane	0.170		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: Trip Blank

Lab Sample ID: 860-99090-2

No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-99090-1

Date Collected: 04/24/25 09:45

Matrix: Water

Date Received: 04/24/25 11:30

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			05/02/25 15:47	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			05/02/25 15:47	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			05/02/25 15:47	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			05/02/25 15:47	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			05/02/25 15:47	1
1,1-Dichloroethene	0.00684		0.00100	0.000738	mg/L			05/02/25 15:47	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			05/02/25 15:47	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			05/02/25 15:47	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			05/02/25 15:47	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			05/02/25 15:47	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			05/02/25 15:47	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			05/02/25 15:47	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			05/02/25 15:47	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			05/02/25 15:47	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			05/02/25 15:47	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			05/02/25 15:47	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			05/02/25 15:47	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			05/02/25 15:47	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			05/02/25 15:47	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			05/02/25 15:47	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			05/02/25 15:47	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			05/02/25 15:47	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			05/02/25 15:47	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			05/02/25 15:47	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			05/02/25 15:47	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			05/02/25 15:47	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			05/02/25 15:47	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			05/02/25 15:47	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			05/02/25 15:47	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			05/02/25 15:47	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			05/02/25 15:47	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			05/02/25 15:47	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			05/02/25 15:47	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			05/02/25 15:47	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			05/02/25 15:47	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			05/02/25 15:47	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			05/02/25 15:47	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			05/02/25 15:47	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			05/02/25 15:47	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			05/02/25 15:47	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			05/02/25 15:47	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			05/02/25 15:47	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			05/02/25 15:47	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			05/02/25 15:47	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			05/02/25 15:47	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			05/02/25 15:47	1
Vinyl chloride	0.00796		0.00200	0.000428	mg/L			05/02/25 15:47	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			05/02/25 15:47	1
cis-1,2-Dichloroethene	0.0359		0.00100	0.000457	mg/L			05/02/25 15:47	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-99090-1

Date Collected: 04/24/25 09:45

Matrix: Water

Date Received: 04/24/25 11:30

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			05/02/25 15:47	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			05/02/25 15:47	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			05/02/25 15:47	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			05/02/25 15:47	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			05/02/25 15:47	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			05/02/25 15:47	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			05/02/25 15:47	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			05/02/25 15:47	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			05/02/25 15:47	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			05/02/25 15:47	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	91		63 - 144		05/02/25 15:47	1
4-Bromofluorobenzene (Surr)	97		74 - 124		05/02/25 15:47	1
Dibromofluoromethane (Surr)	99		75 - 131		05/02/25 15:47	1
Toluene-d8 (Surr)	98		80 - 120		05/02/25 15:47	1

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Trichloroethene	0.230		0.0250	0.00750	mg/L			05/02/25 18:07	5

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	95		63 - 144		05/02/25 18:07	5
4-Bromofluorobenzene (Surr)	95		74 - 124		05/02/25 18:07	5
Dibromofluoromethane (Surr)	108		75 - 131		05/02/25 18:07	5
Toluene-d8 (Surr)	99		80 - 120		05/02/25 18:07	5

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			04/28/25 18:58	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			04/28/25 18:58	1
Methane	0.170		0.00500	0.000453	mg/L			04/28/25 18:58	1
Propene	0.000130	U	0.00500	0.000130	mg/L			04/28/25 18:58	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	118		70 - 130		04/28/25 18:58	1

Client Sample ID: Trip Blank

Lab Sample ID: 860-99090-2

Date Collected: 04/24/25 10:10

Matrix: Water

Date Received: 04/24/25 11:30

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			05/02/25 15:26	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			05/02/25 15:26	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			05/02/25 15:26	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			05/02/25 15:26	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			05/02/25 15:26	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			05/02/25 15:26	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			05/02/25 15:26	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			05/02/25 15:26	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Client Sample ID: Trip Blank

Lab Sample ID: 860-99090-2

Date Collected: 04/24/25 10:10

Matrix: Water

Date Received: 04/24/25 11:30

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			05/02/25 15:26	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			05/02/25 15:26	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			05/02/25 15:26	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			05/02/25 15:26	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			05/02/25 15:26	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			05/02/25 15:26	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			05/02/25 15:26	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			05/02/25 15:26	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			05/02/25 15:26	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			05/02/25 15:26	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			05/02/25 15:26	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			05/02/25 15:26	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			05/02/25 15:26	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			05/02/25 15:26	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			05/02/25 15:26	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			05/02/25 15:26	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			05/02/25 15:26	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			05/02/25 15:26	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			05/02/25 15:26	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			05/02/25 15:26	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			05/02/25 15:26	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			05/02/25 15:26	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			05/02/25 15:26	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			05/02/25 15:26	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			05/02/25 15:26	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			05/02/25 15:26	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			05/02/25 15:26	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			05/02/25 15:26	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			05/02/25 15:26	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			05/02/25 15:26	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			05/02/25 15:26	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			05/02/25 15:26	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			05/02/25 15:26	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			05/02/25 15:26	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			05/02/25 15:26	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			05/02/25 15:26	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			05/02/25 15:26	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			05/02/25 15:26	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			05/02/25 15:26	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			05/02/25 15:26	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			05/02/25 15:26	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			05/02/25 15:26	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			05/02/25 15:26	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			05/02/25 15:26	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			05/02/25 15:26	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			05/02/25 15:26	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			05/02/25 15:26	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			05/02/25 15:26	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			05/02/25 15:26	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Client Sample ID: Trip Blank

Lab Sample ID: 860-99090-2

Date Collected: 04/24/25 10:10

Matrix: Water

Date Received: 04/24/25 11:30

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			05/02/25 15:26	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			05/02/25 15:26	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			05/02/25 15:26	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	92		63 - 144					05/02/25 15:26	1
4-Bromofluorobenzene (Surr)	98		74 - 124					05/02/25 15:26	1
Dibromofluoromethane (Surr)	100		75 - 131					05/02/25 15:26	1
Toluene-d8 (Surr)	98		80 - 120					05/02/25 15:26	1

Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Matrix: Water

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)			
		DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
820-18568-C-1 MS	Matrix Spike	84	98	101	98
860-99090-1	IG4-RW-1	91	97	99	98
860-99090-1 - DL	IG4-RW-1	95	95	108	99
860-99090-2	Trip Blank	92	98	100	98
880-57288-C-37 MS	Matrix Spike	96	96	101	98
LCS 860-233094/3	Lab Control Sample	105	100	99	99
LCS 860-233188/3	Lab Control Sample	85	100	101	98
LCSD 860-233094/4	Lab Control Sample Dup	95	97	100	97
LCSD 860-233188/4	Lab Control Sample Dup	83	99	102	98
MB 860-233094/11	Method Blank	94	97	99	96
MB 860-233188/7	Method Blank	91	98	106	98

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)

BFB = 4-Bromofluorobenzene (Surr)

DBFM = Dibromofluoromethane (Surr)

TOL = Toluene-d8 (Surr)

Method: RSK-175 - Dissolved Gases (GC)

Matrix: Water

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)			
		luoroetha (70-130)			
860-99090-1	IG4-RW-1	118			
LCS 860-232043/3	Lab Control Sample	118			
LCSD 860-232043/4	Lab Control Sample Dup	117			
MB 860-232043/6	Method Blank	120			

Surrogate Legend

Trifluoroethane = Trifluoroethane

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: MB 860-233094/11

Matrix: Water

Analysis Batch: 233094

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			05/02/25 10:39	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			05/02/25 10:39	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			05/02/25 10:39	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			05/02/25 10:39	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			05/02/25 10:39	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			05/02/25 10:39	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			05/02/25 10:39	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			05/02/25 10:39	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			05/02/25 10:39	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			05/02/25 10:39	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			05/02/25 10:39	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			05/02/25 10:39	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			05/02/25 10:39	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			05/02/25 10:39	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			05/02/25 10:39	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			05/02/25 10:39	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			05/02/25 10:39	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			05/02/25 10:39	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			05/02/25 10:39	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			05/02/25 10:39	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			05/02/25 10:39	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			05/02/25 10:39	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			05/02/25 10:39	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			05/02/25 10:39	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			05/02/25 10:39	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			05/02/25 10:39	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			05/02/25 10:39	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			05/02/25 10:39	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			05/02/25 10:39	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			05/02/25 10:39	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			05/02/25 10:39	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			05/02/25 10:39	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			05/02/25 10:39	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			05/02/25 10:39	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			05/02/25 10:39	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			05/02/25 10:39	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			05/02/25 10:39	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			05/02/25 10:39	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			05/02/25 10:39	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			05/02/25 10:39	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			05/02/25 10:39	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			05/02/25 10:39	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			05/02/25 10:39	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			05/02/25 10:39	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			05/02/25 10:39	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			05/02/25 10:39	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			05/02/25 10:39	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			05/02/25 10:39	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: MB 860-233094/11

Matrix: Water

Analysis Batch: 233094

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			05/02/25 10:39	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			05/02/25 10:39	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			05/02/25 10:39	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			05/02/25 10:39	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			05/02/25 10:39	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			05/02/25 10:39	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			05/02/25 10:39	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			05/02/25 10:39	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			05/02/25 10:39	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			05/02/25 10:39	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			05/02/25 10:39	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			05/02/25 10:39	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	94		63 - 144		05/02/25 10:39	1
4-Bromofluorobenzene (Surr)	97		74 - 124		05/02/25 10:39	1
Dibromofluoromethane (Surr)	99		75 - 131		05/02/25 10:39	1
Toluene-d8 (Surr)	96		80 - 120		05/02/25 10:39	1

Lab Sample ID: LCS 860-233094/3

Matrix: Water

Analysis Batch: 233094

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.04773		mg/L		95	72 - 125
1,1,1-Trichloroethane	0.0500	0.04978		mg/L		100	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.04518		mg/L		90	74 - 125
1,1,2-Trichloroethane	0.0500	0.04670		mg/L		93	75 - 130
1,1-Dichloroethane	0.0500	0.04653		mg/L		93	71 - 130
1,1-Dichloroethene	0.0500	0.04796		mg/L		96	50 - 150
1,1-Dichloropropene	0.0500	0.04750		mg/L		95	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.04642		mg/L		93	75 - 137
1,2,3-Trichloropropane	0.0500	0.04493		mg/L		90	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.04633		mg/L		93	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.04738		mg/L		95	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.04096		mg/L		82	59 - 125
1,2-Dibromoethane	0.0500	0.04756		mg/L		95	73 - 125
1,2-Dichlorobenzene	0.0500	0.04949		mg/L		99	75 - 125
1,2-Dichloroethane	0.0500	0.04903		mg/L		98	72 - 130
1,2-Dichloropropane	0.0500	0.04808		mg/L		96	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.04783		mg/L		96	60 - 140
1,3-Dichlorobenzene	0.0500	0.04821		mg/L		96	75 - 125
1,3-Dichloropropane	0.0500	0.04634		mg/L		93	75 - 125
1,4-Dichlorobenzene	0.0500	0.04931		mg/L		99	75 - 125
2,2-Dichloropropane	0.0500	0.05485		mg/L		110	75 - 125
2-Butanone	0.250	0.2201		mg/L		88	60 - 140
4-Chlorotoluene	0.0500	0.04792		mg/L		96	74 - 125
Benzene	0.0500	0.04734		mg/L		95	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: LCS 860-233094/3

Matrix: Water

Analysis Batch: 233094

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Bromobenzene	0.0500	0.04808		mg/L		96	75 - 125
Bromochloromethane	0.0500	0.04800		mg/L		96	60 - 140
Bromodichloromethane	0.0500	0.04616		mg/L		92	75 - 125
Bromoform	0.0500	0.04468		mg/L		89	70 - 130
Bromomethane	0.0500	0.06548		mg/L		131	60 - 140
Carbon tetrachloride	0.0500	0.04744		mg/L		95	70 - 125
Chlorobenzene	0.0500	0.04781		mg/L		96	82 - 135
Chloroethane	0.0500	0.05346		mg/L		107	60 - 140
Chloroform	0.0500	0.04926		mg/L		99	70 - 121
Chloromethane	0.0500	0.04203		mg/L		84	60 - 140
Dibromochloromethane	0.0500	0.04593		mg/L		92	73 - 125
Dichlorodifluoromethane	0.0500	0.04886		mg/L		98	50 - 150
Ethylbenzene	0.0500	0.04726		mg/L		95	75 - 125
Hexachlorobutadiene	0.0500	0.05040		mg/L		101	75 - 125
MTBE	0.0500	0.04492		mg/L		90	65 - 135
Methylene Chloride	0.0500	0.04614		mg/L		92	71 - 125
Naphthalene	0.0500	0.04505		mg/L		90	70 - 130
sec-Butylbenzene	0.0500	0.04791		mg/L		96	75 - 125
Styrene	0.0500	0.04926		mg/L		99	75 - 125
Tetrachloroethene	0.0500	0.04978		mg/L		100	71 - 125
Toluene	0.0500	0.04790		mg/L		96	75 - 130
Trichloroethene	0.0500	0.04891		mg/L		98	75 - 135
Trichlorofluoromethane	0.0500	0.05602		mg/L		112	60 - 140
Vinyl chloride	0.0500	0.05005		mg/L		100	60 - 140
cis-1,2-Dichloroethene	0.0500	0.04690		mg/L		94	75 - 125
cis-1,3-Dichloropropene	0.0500	0.04852		mg/L		97	74 - 125
Isopropylbenzene	0.0500	0.04769		mg/L		95	75 - 125
m,p-Xylenes	0.0500	0.04759		mg/L		95	75 - 125
n-Butylbenzene	0.0500	0.04950		mg/L		99	75 - 125
N-Propylbenzene	0.0500	0.04716		mg/L		94	75 - 125
o-Xylene	0.0500	0.04703		mg/L		94	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.04849		mg/L		97	75 - 125
tert-Butylbenzene	0.0500	0.04692		mg/L		94	75 - 125
trans-1,2-Dichloroethene	0.0500	0.04717		mg/L		94	75 - 125
trans-1,3-Dichloropropene	0.0500	0.04618		mg/L		92	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	105		63 - 144
4-Bromofluorobenzene (Surr)	100		74 - 124
Dibromofluoromethane (Surr)	99		75 - 131
Toluene-d8 (Surr)	99		80 - 120

Lab Sample ID: LCSD 860-233094/4

Matrix: Water

Analysis Batch: 233094

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	Limit
1,1,1,2-Tetrachloroethane	0.0500	0.04824		mg/L		96	72 - 125	1	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: LCSD 860-233094/4

Matrix: Water

Analysis Batch: 233094

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1-Trichloroethane	0.0500	0.05190		mg/L		104	70 - 130	4	25
1,1,2,2-Tetrachloroethane	0.0500	0.04422		mg/L		88	74 - 125	2	25
1,1,2-Trichloroethane	0.0500	0.04726		mg/L		95	75 - 130	1	25
1,1-Dichloroethane	0.0500	0.04881		mg/L		98	71 - 130	5	25
1,1-Dichloroethene	0.0500	0.04996		mg/L		100	50 - 150	4	25
1,1-Dichloropropene	0.0500	0.04864		mg/L		97	75 - 125	2	25
1,2,3-Trichlorobenzene	0.0500	0.04629		mg/L		93	75 - 137	0	25
1,2,3-Trichloropropane	0.0500	0.04408		mg/L		88	75 - 125	2	25
1,2,4-Trichlorobenzene	0.0500	0.04637		mg/L		93	75 - 135	0	25
1,2,4-Trimethylbenzene	0.0500	0.04608		mg/L		92	75 - 125	3	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04074		mg/L		81	59 - 125	1	25
1,2-Dibromoethane	0.0500	0.04773		mg/L		95	73 - 125	0	25
1,2-Dichlorobenzene	0.0500	0.04780		mg/L		96	75 - 125	3	25
1,2-Dichloroethane	0.0500	0.05107		mg/L		102	72 - 130	4	25
1,2-Dichloropropane	0.0500	0.04745		mg/L		95	74 - 125	1	25
1,3,5-Trimethylbenzene	0.0500	0.04653		mg/L		93	60 - 140	3	25
1,3-Dichlorobenzene	0.0500	0.04719		mg/L		94	75 - 125	2	25
1,3-Dichloropropane	0.0500	0.04694		mg/L		94	75 - 125	1	25
1,4-Dichlorobenzene	0.0500	0.04820		mg/L		96	75 - 125	2	25
2,2-Dichloropropane	0.0500	0.05656		mg/L		113	75 - 125	3	25
2-Butanone	0.250	0.2310		mg/L		92	60 - 140	5	25
4-Chlorotoluene	0.0500	0.04673		mg/L		93	74 - 125	3	25
Benzene	0.0500	0.04896		mg/L		98	75 - 125	3	25
Bromobenzene	0.0500	0.04711		mg/L		94	75 - 125	2	25
Bromochloromethane	0.0500	0.05002		mg/L		100	60 - 140	4	25
Bromodichloromethane	0.0500	0.04824		mg/L		96	75 - 125	4	25
Bromoform	0.0500	0.04486		mg/L		90	70 - 130	0	25
Bromomethane	0.0500	0.06698		mg/L		134	60 - 140	2	25
Carbon tetrachloride	0.0500	0.04884		mg/L		98	70 - 125	3	25
Chlorobenzene	0.0500	0.04833		mg/L		97	82 - 135	1	25
Chloroethane	0.0500	0.05395		mg/L		108	60 - 140	1	25
Chloroform	0.0500	0.05033		mg/L		101	70 - 121	2	25
Chloromethane	0.0500	0.04331		mg/L		87	60 - 140	3	25
Dibromochloromethane	0.0500	0.04567		mg/L		91	73 - 125	1	25
Dichlorodifluoromethane	0.0500	0.05204		mg/L		104	50 - 150	6	25
Ethylbenzene	0.0500	0.04752		mg/L		95	75 - 125	1	25
Hexachlorobutadiene	0.0500	0.04978		mg/L		100	75 - 125	1	25
MTBE	0.0500	0.04821		mg/L		96	65 - 135	7	25
Methylene Chloride	0.0500	0.04772		mg/L		95	71 - 125	3	25
Naphthalene	0.0500	0.04557		mg/L		91	70 - 130	1	25
sec-Butylbenzene	0.0500	0.04621		mg/L		92	75 - 125	4	25
Styrene	0.0500	0.04951		mg/L		99	75 - 125	1	25
Tetrachloroethene	0.0500	0.04968		mg/L		99	71 - 125	0	25
Toluene	0.0500	0.04820		mg/L		96	75 - 130	1	25
Trichloroethene	0.0500	0.05066		mg/L		101	75 - 135	4	25
Trichlorofluoromethane	0.0500	0.05633		mg/L		113	60 - 140	1	25
Vinyl chloride	0.0500	0.05203		mg/L		104	60 - 140	4	25
cis-1,2-Dichloroethene	0.0500	0.04858		mg/L		97	75 - 125	4	25
cis-1,3-Dichloropropene	0.0500	0.04969		mg/L		99	74 - 125	2	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: LCSD 860-233094/4

Matrix: Water

Analysis Batch: 233094

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Isopropylbenzene	0.0500	0.04774		mg/L		95	75 - 125	0	25
m,p-Xylenes	0.0500	0.04759		mg/L		95	75 - 125	0	25
n-Butylbenzene	0.0500	0.04789		mg/L		96	75 - 125	3	25
N-Propylbenzene	0.0500	0.04585		mg/L		92	75 - 125	3	25
o-Xylene	0.0500	0.04732		mg/L		95	75 - 125	1	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.04740		mg/L		95	75 - 125	2	25
tert-Butylbenzene	0.0500	0.04534		mg/L		91	75 - 125	3	25
trans-1,2-Dichloroethene	0.0500	0.05024		mg/L		100	75 - 125	6	25
trans-1,3-Dichloropropene	0.0500	0.04706		mg/L		94	66 - 125	2	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	95		63 - 144
4-Bromofluorobenzene (Surr)	97		74 - 124
Dibromofluoromethane (Surr)	100		75 - 131
Toluene-d8 (Surr)	97		80 - 120

Lab Sample ID: 880-57288-C-37 MS

Matrix: Water

Analysis Batch: 233094

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.04392		mg/L		88	72 - 125
1,1,1-Trichloroethane	0.000585	U	0.0500	0.04942		mg/L		99	75 - 125
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.04160		mg/L		83	74 - 125
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04407		mg/L		88	75 - 127
1,1-Dichloroethane	0.000635	U	0.0500	0.04622		mg/L		92	72 - 125
1,1-Dichloroethene	0.000738	U	0.0500	0.04684		mg/L		94	59 - 172
1,1-Dichloropropene	0.000624	U	0.0500	0.04698		mg/L		94	75 - 125
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.04449		mg/L		89	75 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.04149		mg/L		83	75 - 125
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.04426		mg/L		89	75 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.04368		mg/L		87	75 - 125
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.03891		mg/L		78	59 - 125
1,2-Dibromoethane	0.000999	U	0.0500	0.04396		mg/L		88	73 - 125
1,2-Dichlorobenzene	0.000429	U	0.0500	0.04550		mg/L		91	75 - 125
1,2-Dichloroethane	0.000372	U	0.0500	0.04762		mg/L		95	68 - 127
1,2-Dichloropropane	0.000556	U	0.0500	0.04647		mg/L		93	74 - 125
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.04415		mg/L		88	70 - 125
1,3-Dichlorobenzene	0.000413	U	0.0500	0.04425		mg/L		89	75 - 125
1,3-Dichloropropane	0.000514	U	0.0500	0.04318		mg/L		86	75 - 125
1,4-Dichlorobenzene	0.000449	U	0.0500	0.04542		mg/L		91	75 - 125
2,2-Dichloropropane	0.000679	U	0.0500	0.05461		mg/L		109	75 - 125
2-Butanone	0.00828	U	0.250	0.2160		mg/L		86	60 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.04440		mg/L		89	74 - 125
Benzene	0.000460	U	0.0500	0.04692		mg/L		94	66 - 142
Bromobenzene	0.000486	U	0.0500	0.04448		mg/L		89	75 - 125
Bromochloromethane	0.000577	U	0.0500	0.04665		mg/L		93	60 - 140
Bromodichloromethane	0.000552	U	0.0500	0.04465		mg/L		89	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: 880-57288-C-37 MS

Matrix: Water

Analysis Batch: 233094

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Bromoform	0.000633	U	0.0500	0.04197		mg/L		84	75 - 125
Bromomethane	0.00142	U	0.0500	0.06252		mg/L		125	60 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.04507		mg/L		90	62 - 125
Chlorobenzene	0.000455	U	0.0500	0.04414		mg/L		88	60 - 133
Chloroethane	0.00198	U	0.0500	0.05718		mg/L		114	60 - 140
Chloroform	0.000464	U	0.0500	0.04759		mg/L		95	70 - 130
Chloromethane	0.00204	U	0.0500	0.04050		mg/L		81	60 - 140
Dibromochloromethane	0.000547	U	0.0500	0.04237		mg/L		85	73 - 125
Dichlorodifluoromethane	0.000785	U	0.0500	0.05491		mg/L		110	70 - 130
Ethylbenzene	0.000385	U	0.0500	0.04420		mg/L		88	75 - 125
Hexachlorobutadiene	0.000627	U	0.0500	0.04727		mg/L		95	75 - 125
MTBE	0.00139	U	0.0500	0.04560		mg/L		91	65 - 135
Methylene Chloride	0.00173	U	0.0500	0.04340		mg/L		87	75 - 125
Naphthalene	0.00135	U	0.0500	0.04277		mg/L		86	70 - 130
sec-Butylbenzene	0.000468	U	0.0500	0.04429		mg/L		89	75 - 125
Styrene	0.000619	U	0.0500	0.04512		mg/L		90	75 - 125
Tetrachloroethene	0.00179		0.0500	0.04680		mg/L		90	71 - 125
Toluene	0.000475	U	0.0500	0.04621		mg/L		92	59 - 139
Trichloroethene	0.00351	J	0.0500	0.04892		mg/L		91	62 - 137
Trichlorofluoromethane	0.000560	U	0.0500	0.05350		mg/L		107	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.05041		mg/L		101	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.04580		mg/L		92	75 - 125
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.04689		mg/L		94	74 - 125
Isopropylbenzene	0.000592	U	0.0500	0.04398		mg/L		88	75 - 125
m,p-Xylenes	0.00124	U	0.0500	0.04394		mg/L		88	75 - 125
n-Butylbenzene	0.000510	U	0.0500	0.04584		mg/L		92	75 - 125
N-Propylbenzene	0.000429	U	0.0500	0.04354		mg/L		87	75 - 125
o-Xylene	0.000502	U	0.0500	0.04365		mg/L		87	75 - 125
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.04479		mg/L		90	75 - 125
tert-Butylbenzene	0.000442	U	0.0500	0.04335		mg/L		87	75 - 125
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.04900		mg/L		98	75 - 125
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.04374		mg/L		87	66 - 125

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	96		63 - 144
4-Bromofluorobenzene (Surr)	96		74 - 124
Dibromofluoromethane (Surr)	101		75 - 131
Toluene-d8 (Surr)	98		80 - 120

Lab Sample ID: MB 860-233188/7

Matrix: Water

Analysis Batch: 233188

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			05/02/25 15:03	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			05/02/25 15:03	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			05/02/25 15:03	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			05/02/25 15:03	1

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: MB 860-233188/7

Matrix: Water

Analysis Batch: 233188

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			05/02/25 15:03	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			05/02/25 15:03	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			05/02/25 15:03	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			05/02/25 15:03	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			05/02/25 15:03	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			05/02/25 15:03	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			05/02/25 15:03	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			05/02/25 15:03	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			05/02/25 15:03	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			05/02/25 15:03	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			05/02/25 15:03	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			05/02/25 15:03	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			05/02/25 15:03	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			05/02/25 15:03	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			05/02/25 15:03	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			05/02/25 15:03	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			05/02/25 15:03	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			05/02/25 15:03	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			05/02/25 15:03	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			05/02/25 15:03	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			05/02/25 15:03	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			05/02/25 15:03	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			05/02/25 15:03	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			05/02/25 15:03	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			05/02/25 15:03	1
Carbon tetrachloride	0.000896	U	0.00500	0.000896	mg/L			05/02/25 15:03	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			05/02/25 15:03	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			05/02/25 15:03	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			05/02/25 15:03	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			05/02/25 15:03	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			05/02/25 15:03	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			05/02/25 15:03	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			05/02/25 15:03	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			05/02/25 15:03	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			05/02/25 15:03	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			05/02/25 15:03	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			05/02/25 15:03	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			05/02/25 15:03	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			05/02/25 15:03	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			05/02/25 15:03	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			05/02/25 15:03	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			05/02/25 15:03	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			05/02/25 15:03	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			05/02/25 15:03	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			05/02/25 15:03	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			05/02/25 15:03	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			05/02/25 15:03	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			05/02/25 15:03	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			05/02/25 15:03	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: MB 860-233188/7

Matrix: Water

Analysis Batch: 233188

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			05/02/25 15:03	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			05/02/25 15:03	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			05/02/25 15:03	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			05/02/25 15:03	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			05/02/25 15:03	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			05/02/25 15:03	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			05/02/25 15:03	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	91		63 - 144		05/02/25 15:03	1
4-Bromofluorobenzene (Surr)	98		74 - 124		05/02/25 15:03	1
Dibromofluoromethane (Surr)	106		75 - 131		05/02/25 15:03	1
Toluene-d8 (Surr)	98		80 - 120		05/02/25 15:03	1

Lab Sample ID: LCS 860-233188/3

Matrix: Water

Analysis Batch: 233188

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.04950		mg/L		99	72 - 125
1,1,1-Trichloroethane	0.0500	0.04681		mg/L		94	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.05019		mg/L		100	74 - 125
1,1,2-Trichloroethane	0.0500	0.05056		mg/L		101	75 - 130
1,1-Dichloroethane	0.0500	0.04863		mg/L		97	71 - 130
1,1-Dichloroethene	0.0500	0.05411		mg/L		108	50 - 150
1,1-Dichloropropene	0.0500	0.04970		mg/L		99	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.04267		mg/L		85	75 - 137
1,2,3-Trichloropropane	0.0500	0.04609		mg/L		92	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.05017		mg/L		100	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.05127		mg/L		103	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.04506		mg/L		90	59 - 125
1,2-Dibromoethane	0.0500	0.05006		mg/L		100	73 - 125
1,2-Dichlorobenzene	0.0500	0.04979		mg/L		100	75 - 125
1,2-Dichloroethane	0.0500	0.04171		mg/L		83	72 - 130
1,2-Dichloropropane	0.0500	0.04985		mg/L		100	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.05125		mg/L		103	60 - 140
1,3-Dichlorobenzene	0.0500	0.04864		mg/L		97	75 - 125
1,3-Dichloropropane	0.0500	0.04858		mg/L		97	75 - 125
1,4-Dichlorobenzene	0.0500	0.04880		mg/L		98	75 - 125
2,2-Dichloropropane	0.0500	0.04625		mg/L		93	75 - 125
2-Butanone	0.250	0.2248		mg/L		90	60 - 140
4-Chlorotoluene	0.0500	0.04957		mg/L		99	74 - 125
Benzene	0.0500	0.04787		mg/L		96	75 - 125
Bromobenzene	0.0500	0.05036		mg/L		101	75 - 125
Bromochloromethane	0.0500	0.05129		mg/L		103	60 - 140
Bromodichloromethane	0.0500	0.04936		mg/L		99	75 - 125
Bromoform	0.0500	0.04205		mg/L		84	70 - 130
Bromomethane	0.0500	0.06145		mg/L		123	60 - 140

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: LCS 860-233188/3

Matrix: Water

Analysis Batch: 233188

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Carbon tetrachloride	0.0500	0.04685		mg/L		94	70 - 125
Chlorobenzene	0.0500	0.04829		mg/L		97	82 - 135
Chloroethane	0.0500	0.04258		mg/L		85	60 - 140
Chloroform	0.0500	0.04795		mg/L		96	70 - 121
Chloromethane	0.0500	0.05834		mg/L		117	60 - 140
Dibromochloromethane	0.0500	0.04503		mg/L		90	73 - 125
Dichlorodifluoromethane	0.0500	0.05777		mg/L		116	50 - 150
Ethylbenzene	0.0500	0.04846		mg/L		97	75 - 125
Hexachlorobutadiene	0.0500	0.04973		mg/L		99	75 - 125
MTBE	0.0500	0.05023		mg/L		100	65 - 135
Methylene Chloride	0.0500	0.05206		mg/L		104	71 - 125
Naphthalene	0.0500	0.03802		mg/L		76	70 - 130
sec-Butylbenzene	0.0500	0.05037		mg/L		101	75 - 125
Styrene	0.0500	0.05164		mg/L		103	75 - 125
Tetrachloroethene	0.0500	0.04855		mg/L		97	71 - 125
Toluene	0.0500	0.04698		mg/L		94	75 - 130
Trichloroethene	0.0500	0.05046		mg/L		101	75 - 135
Trichlorofluoromethane	0.0500	0.05486		mg/L		110	60 - 140
Vinyl chloride	0.0500	0.05282		mg/L		106	60 - 140
cis-1,2-Dichloroethene	0.0500	0.04890		mg/L		98	75 - 125
cis-1,3-Dichloropropene	0.0500	0.04769		mg/L		95	74 - 125
Isopropylbenzene	0.0500	0.05437		mg/L		109	75 - 125
m,p-Xylenes	0.0500	0.04918		mg/L		98	75 - 125
n-Butylbenzene	0.0500	0.04973		mg/L		99	75 - 125
N-Propylbenzene	0.0500	0.05088		mg/L		102	75 - 125
o-Xylene	0.0500	0.04999		mg/L		100	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.04975		mg/L		100	75 - 125
tert-Butylbenzene	0.0500	0.05051		mg/L		101	75 - 125
trans-1,2-Dichloroethene	0.0500	0.05338		mg/L		107	75 - 125
trans-1,3-Dichloropropene	0.0500	0.04446		mg/L		89	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	85		63 - 144
4-Bromofluorobenzene (Surr)	100		74 - 124
Dibromofluoromethane (Surr)	101		75 - 131
Toluene-d8 (Surr)	98		80 - 120

Lab Sample ID: LCSD 860-233188/4

Matrix: Water

Analysis Batch: 233188

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.04991		mg/L		100	72 - 125	1	25
1,1,1-Trichloroethane	0.0500	0.04714		mg/L		94	70 - 130	1	25
1,1,2,2-Tetrachloroethane	0.0500	0.05067		mg/L		101	74 - 125	1	25
1,1,2-Trichloroethane	0.0500	0.05036		mg/L		101	75 - 130	0	25
1,1-Dichloroethane	0.0500	0.04847		mg/L		97	71 - 130	0	25
1,1-Dichloroethene	0.0500	0.05430		mg/L		109	50 - 150	0	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: LCSD 860-233188/4

Matrix: Water

Analysis Batch: 233188

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloropropene	0.0500	0.04958		mg/L		99	75 - 125	0	25
1,2,3-Trichlorobenzene	0.0500	0.04338		mg/L		87	75 - 137	2	25
1,2,3-Trichloropropane	0.0500	0.04722		mg/L		94	75 - 125	2	25
1,2,4-Trichlorobenzene	0.0500	0.04975		mg/L		100	75 - 135	1	25
1,2,4-Trimethylbenzene	0.0500	0.05151		mg/L		103	75 - 125	0	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04807		mg/L		96	59 - 125	6	25
1,2-Dibromoethane	0.0500	0.05078		mg/L		102	73 - 125	1	25
1,2-Dichlorobenzene	0.0500	0.05004		mg/L		100	75 - 125	0	25
1,2-Dichloroethane	0.0500	0.03981		mg/L		80	72 - 130	5	25
1,2-Dichloropropane	0.0500	0.04881		mg/L		98	74 - 125	2	25
1,3,5-Trimethylbenzene	0.0500	0.05096		mg/L		102	60 - 140	1	25
1,3-Dichlorobenzene	0.0500	0.04943		mg/L		99	75 - 125	2	25
1,3-Dichloropropane	0.0500	0.04846		mg/L		97	75 - 125	0	25
1,4-Dichlorobenzene	0.0500	0.04875		mg/L		98	75 - 125	0	25
2,2-Dichloropropane	0.0500	0.04658		mg/L		93	75 - 125	1	25
2-Butanone	0.250	0.2321		mg/L		93	60 - 140	3	25
4-Chlorotoluene	0.0500	0.04945		mg/L		99	74 - 125	0	25
Benzene	0.0500	0.04682		mg/L		94	75 - 125	2	25
Bromobenzene	0.0500	0.05010		mg/L		100	75 - 125	1	25
Bromochloromethane	0.0500	0.05072		mg/L		101	60 - 140	1	25
Bromodichloromethane	0.0500	0.04791		mg/L		96	75 - 125	3	25
Bromoform	0.0500	0.04258		mg/L		85	70 - 130	1	25
Bromomethane	0.0500	0.05905		mg/L		118	60 - 140	4	25
Carbon tetrachloride	0.0500	0.04785		mg/L		96	70 - 125	2	25
Chlorobenzene	0.0500	0.04851		mg/L		97	82 - 135	0	25
Chloroethane	0.0500	0.04191		mg/L		84	60 - 140	2	25
Chloroform	0.0500	0.04737		mg/L		95	70 - 121	1	25
Chloromethane	0.0500	0.05627		mg/L		113	60 - 140	4	25
Dibromochloromethane	0.0500	0.04496		mg/L		90	73 - 125	0	25
Dichlorodifluoromethane	0.0500	0.05487		mg/L		110	50 - 150	5	25
Ethylbenzene	0.0500	0.04807		mg/L		96	75 - 125	1	25
Hexachlorobutadiene	0.0500	0.05070		mg/L		101	75 - 125	2	25
MTBE	0.0500	0.05120		mg/L		102	65 - 135	2	25
Methylene Chloride	0.0500	0.05199		mg/L		104	71 - 125	0	25
Naphthalene	0.0500	0.03890		mg/L		78	70 - 130	2	25
sec-Butylbenzene	0.0500	0.05011		mg/L		100	75 - 125	1	25
Styrene	0.0500	0.05106		mg/L		102	75 - 125	1	25
Tetrachloroethene	0.0500	0.04823		mg/L		96	71 - 125	1	25
Toluene	0.0500	0.04719		mg/L		94	75 - 130	0	25
Trichloroethene	0.0500	0.04936		mg/L		99	75 - 135	2	25
Trichlorofluoromethane	0.0500	0.05384		mg/L		108	60 - 140	2	25
Vinyl chloride	0.0500	0.05198		mg/L		104	60 - 140	2	25
cis-1,2-Dichloroethene	0.0500	0.04884		mg/L		98	75 - 125	0	25
cis-1,3-Dichloropropene	0.0500	0.04710		mg/L		94	74 - 125	1	25
Isopropylbenzene	0.0500	0.05410		mg/L		108	75 - 125	0	25
m,p-Xylenes	0.0500	0.04928		mg/L		99	75 - 125	0	25
n-Butylbenzene	0.0500	0.04876		mg/L		98	75 - 125	2	25
N-Propylbenzene	0.0500	0.05038		mg/L		101	75 - 125	1	25
o-Xylene	0.0500	0.04923		mg/L		98	75 - 125	2	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: LCSD 860-233188/4

Matrix: Water

Analysis Batch: 233188

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
p-Cymene (p-Isopropyltoluene)	0.0500	0.05029		mg/L		101	75 - 125	1	25
tert-Butylbenzene	0.0500	0.05097		mg/L		102	75 - 125	1	25
trans-1,2-Dichloroethene	0.0500	0.05387		mg/L		108	75 - 125	1	25
trans-1,3-Dichloropropene	0.0500	0.04421		mg/L		88	66 - 125	1	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	83		63 - 144
4-Bromofluorobenzene (Surr)	99		74 - 124
Dibromofluoromethane (Surr)	102		75 - 131
Toluene-d8 (Surr)	98		80 - 120

Lab Sample ID: 820-18568-C-1 MS

Matrix: Water

Analysis Batch: 233188

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.05318		mg/L		106	72 - 125
1,1,1-Trichloroethane	0.000585	U	0.0500	0.05166		mg/L		103	75 - 125
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.05439		mg/L		109	74 - 125
1,1,2-Trichloroethane	0.000411	U	0.0500	0.05338		mg/L		107	75 - 127
1,1-Dichloroethane	0.000635	U	0.0500	0.05245		mg/L		105	72 - 125
1,1-Dichloroethene	0.000738	U	0.0500	0.05832		mg/L		117	59 - 172
1,1-Dichloropropene	0.000624	U	0.0500	0.05419		mg/L		108	75 - 125
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.04517		mg/L		90	75 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.04983		mg/L		100	75 - 125
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.05176		mg/L		104	75 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.05479		mg/L		110	75 - 125
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04914		mg/L		98	59 - 125
1,2-Dibromoethane	0.000999	U	0.0500	0.05281		mg/L		106	73 - 125
1,2-Dichlorobenzene	0.000429	U	0.0500	0.05404		mg/L		108	75 - 125
1,2-Dichloroethane	0.000372	U	0.0500	0.04479		mg/L		90	68 - 127
1,2-Dichloropropane	0.000556	U	0.0500	0.05353		mg/L		107	74 - 125
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05504		mg/L		110	70 - 125
1,3-Dichlorobenzene	0.000413	U	0.0500	0.05224		mg/L		104	75 - 125
1,3-Dichloropropane	0.000514	U	0.0500	0.05173		mg/L		103	75 - 125
1,4-Dichlorobenzene	0.000449	U	0.0500	0.05255		mg/L		105	75 - 125
2,2-Dichloropropane	0.000679	U	0.0500	0.04959		mg/L		99	75 - 125
2-Butanone	0.00828	U	0.250	0.2414		mg/L		97	60 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.05320		mg/L		106	74 - 125
Benzene	0.000460	U	0.0500	0.05199		mg/L		104	66 - 142
Bromobenzene	0.000486	U	0.0500	0.05476		mg/L		110	75 - 125
Bromochloromethane	0.000577	U	0.0500	0.05546		mg/L		111	60 - 140
Bromodichloromethane	0.000552	U	0.0500	0.05274		mg/L		105	75 - 125
Bromoform	0.000633	U	0.0500	0.04519		mg/L		90	75 - 125
Bromomethane	0.00142	U	0.0500	0.04665		mg/L		93	60 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.05121		mg/L		102	62 - 125
Chlorobenzene	0.000455	U	0.0500	0.05193		mg/L		104	60 - 133
Chloroethane	0.00198	U	0.0500	0.03297		mg/L		66	60 - 140

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

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

Lab Sample ID: 820-18568-C-1 MS

Matrix: Water

Analysis Batch: 233188

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chloroform	0.000464	U	0.0500	0.05194		mg/L		104	70 - 130
Chloromethane	0.00204	U	0.0500	0.03957		mg/L		79	60 - 140
Dibromochloromethane	0.000547	U	0.0500	0.04828		mg/L		97	73 - 125
Dichlorodifluoromethane	0.000785	U	0.0500	0.03321	N1	mg/L		66	70 - 130
Ethylbenzene	0.000385	U	0.0500	0.05194		mg/L		104	75 - 125
Hexachlorobutadiene	0.000627	U	0.0500	0.05678		mg/L		114	75 - 125
MTBE	0.00139	U	0.0500	0.05247		mg/L		105	65 - 135
Methylene Chloride	0.00173	U	0.0500	0.05644		mg/L		113	75 - 125
Naphthalene	0.00135	U	0.0500	0.04076		mg/L		82	70 - 130
sec-Butylbenzene	0.000468	U	0.0500	0.05321		mg/L		106	75 - 125
Styrene	0.000619	U	0.0500	0.05562		mg/L		111	75 - 125
Tetrachloroethene	0.000655	U	0.0500	0.05118		mg/L		102	71 - 125
Toluene	0.000475	U	0.0500	0.05013		mg/L		100	59 - 139
Trichloroethene	0.00150	U	0.0500	0.05489		mg/L		110	62 - 137
Trichlorofluoromethane	0.000560	U	0.0500	0.04524		mg/L		90	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.03985		mg/L		80	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.05267		mg/L		105	75 - 125
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05021		mg/L		100	74 - 125
Isopropylbenzene	0.000592	U	0.0500	0.05968		mg/L		119	75 - 125
m,p-Xylenes	0.00124	U	0.0500	0.05268		mg/L		105	75 - 125
n-Butylbenzene	0.000510	U	0.0500	0.05245		mg/L		105	75 - 125
N-Propylbenzene	0.000429	U	0.0500	0.05435		mg/L		109	75 - 125
o-Xylene	0.000502	U	0.0500	0.05360		mg/L		107	75 - 125
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05240		mg/L		105	75 - 125
tert-Butylbenzene	0.000442	U	0.0500	0.05371		mg/L		107	75 - 125
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05681		mg/L		114	75 - 125
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.04623		mg/L		92	66 - 125
Surrogate	MS %Recovery	MS Qualifier	MS Limits						
1,2-Dichloroethane-d4 (Surr)	84		63 - 144						
4-Bromofluorobenzene (Surr)	98		74 - 124						
Dibromofluoromethane (Surr)	101		75 - 131						
Toluene-d8 (Surr)	98		80 - 120						

Method: RSK-175 - Dissolved Gases (GC)

Lab Sample ID: MB 860-232043/6

Matrix: Water

Analysis Batch: 232043

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			04/28/25 18:41	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			04/28/25 18:41	1
Methane	0.000453	U	0.00500	0.000453	mg/L			04/28/25 18:41	1
Propene	0.000130	U	0.00500	0.000130	mg/L			04/28/25 18:41	1
Surrogate	MB %Recovery	MB Qualifier	MB Limits	Prepared	Analyzed	Dil Fac			
Trifluoroethane	120		70 - 130		04/28/25 18:41	1			

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Method: RSK-175 - Dissolved Gases (GC) (Continued)

Lab Sample ID: LCS 860-232043/3

Matrix: Water

Analysis Batch: 232043

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ethane	0.0373	0.03868		mg/L		104	70 - 130
Ethylene	0.0348	0.03543		mg/L		102	70 - 130
Methane	0.0199	0.01902		mg/L		96	70 - 130
Propene	0.0522	0.05410		mg/L		104	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Trifluoroethane	118		70 - 130

Lab Sample ID: LCSD 860-232043/4

Matrix: Water

Analysis Batch: 232043

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ethane	0.0373	0.04333		mg/L		116	70 - 130	11	30
Ethylene	0.0348	0.03919		mg/L		113	70 - 130	10	30
Methane	0.0199	0.02118		mg/L		107	70 - 130	11	30
Propene	0.0522	0.05987		mg/L		115	70 - 130	10	30

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
Trifluoroethane	117		70 - 130

QC Association Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

GC/MS VOA

Analysis Batch: 233094

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-99090-1	IG4-RW-1	Total/NA	Water	8260D	
860-99090-2	Trip Blank	Total/NA	Water	8260D	
MB 860-233094/11	Method Blank	Total/NA	Water	8260D	
LCS 860-233094/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-233094/4	Lab Control Sample Dup	Total/NA	Water	8260D	
880-57288-C-37 MS	Matrix Spike	Total/NA	Water	8260D	

Analysis Batch: 233188

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-99090-1 - DL	IG4-RW-1	Total/NA	Water	8260D	
MB 860-233188/7	Method Blank	Total/NA	Water	8260D	
LCS 860-233188/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-233188/4	Lab Control Sample Dup	Total/NA	Water	8260D	
820-18568-C-1 MS	Matrix Spike	Total/NA	Water	8260D	

GC VOA

Analysis Batch: 232043

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-99090-1	IG4-RW-1	Total/NA	Water	RSK-175	
MB 860-232043/6	Method Blank	Total/NA	Water	RSK-175	
LCS 860-232043/3	Lab Control Sample	Total/NA	Water	RSK-175	
LCSD 860-232043/4	Lab Control Sample Dup	Total/NA	Water	RSK-175	

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-99090-1

Date Collected: 04/24/25 09:45

Matrix: Water

Date Received: 04/24/25 11:30

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D	DL	5	5 mL	5 mL	233188	05/02/25 18:07	KLV	EET HOU
Total/NA	Analysis	8260D		1	5 mL	5 mL	233094	05/02/25 15:47	NA	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	232043	04/28/25 18:58	JBS	EET HOU

Client Sample ID: Trip Blank

Lab Sample ID: 860-99090-2

Date Collected: 04/24/25 10:10

Matrix: Water

Date Received: 04/24/25 11:30

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	233094	05/02/25 15:26	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-232043/6

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	232043	04/28/25 18:41	JBS	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-233094/11

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	233094	05/02/25 10:39	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-233188/7

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	233188	05/02/25 15:03	KLV	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-232043/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	232043	04/28/25 17:52	JBS	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-233094/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	233094	05/02/25 08:16	NA	EET HOU

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Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-233188/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	233188	05/02/25 12:45	KLV	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-232043/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	232043	04/28/25 18:08	JBS	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-233094/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	233094	05/02/25 08:36	NA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-233188/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	233188	05/02/25 13:08	KLV	EET HOU

Client Sample ID: Matrix Spike

Lab Sample ID: 820-18568-C-1 MS

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	233188	05/02/25 15:26	KLV	EET HOU

Client Sample ID: Matrix Spike

Lab Sample ID: 880-57288-C-37 MS

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	233094	05/02/25 08:57	NA	EET HOU

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Laboratory: Eurofins Houston

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704215	07-01-26

The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.

Analysis Method	Prep Method	Matrix	Analyte
RSK-175		Water	Propene

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16

Method Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET HOU
RSK-175	Dissolved Gases (GC)	RSK	EET HOU
5030C	Purge and Trap	SW846	EET HOU

Protocol References:

RSK = Sample Prep And Calculations For Dissolved Gas Analysis In Water Samples Using A GC Headspace Equilibration Technique, RSKSOP-175, Rev. 0, 8/11/94, USEPA Research Lab
SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 4-24-25

Job ID: 860-99090-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
860-99090-1	IG4-RW-1	Water	04/24/25 09:45	04/24/25 11:30
860-99090-2	Trip Blank	Water	04/24/25 10:10	04/24/25 11:30

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

Eurofins Houston

4145 Greenbriar Dr
Stafford, TX 77477
Phone (281) 240-4200

Chain of Custody Record



o.fins
Environment Testing
America

1876-3092.12

5/5/2025

Client Information		Sampler: <u>John Cook</u>	Lab PM: <u>Dean A</u>
Client Contact: <u>Mr Jonathan Skaggs</u>		Phone: <u>434-258-5456</u>	E-Mail: <u>Dean.Joine@e</u>
Company: <u>GSI Environmental, Inc</u>		Job #: _____	
Address: <u>9600 Great Hills Trail Suite 350E</u>		Analysis Requested	
City: <u>Austin</u>		TAT Requested (days): <u>5 WD TAT Level 9a TRRP</u>	
State, Zip: <u>TX, 78759</u>		PO #: <u>5452</u>	
Phone: <u>512-346-4474(Tel)</u>		WO #: _____	
Email: <u>jnskaggs@gsi-net.com</u>		Project #: <u>86000195</u>	
Project Name: <u>GSI -IG4-RW-1 re-sample</u>		Analytical Grp: <u>EI Campo 2025</u>	
Site: <u>EI Campo, TX</u>		SSOW#: _____	
Due Date Requested: _____		Field Filtered Sample (Yes or No) ☒	
Sample Identification		Perform MS/MSD (Yes or No) ☒	
IG4-RW-1	Sample Date: <u>4/24/25</u>	Sample Time: <u>9 45</u>	Sample Type (O=Comp, G=grab, RT=Thru, J=J): <u>G</u>
Trip Blank	Sample Date: <u>4/24/25</u>	Sample Time: <u>10 10</u>	Sample Type (O=Comp, G=grab, RT=Thru, J=J): <u>G</u>
Matrix (Hexane, Spool, Overhead): _____		8260D VOCs (Target Compound List)	
Preservation Code: _____		RSK_175 Methane, Ethane, Ethene	
Total Number of containers: <u>2</u>		Special Instructions/Note: _____	
Ship sample to: <u>Eurofins Xenco LLC</u>		Preservation Codes:	
4145 Greenbriar Dr		A HCL M Hexane	
Stafford, TX 77477		B NaOH N None	
Attn: Sample receiving		C Zn Acetate O AsNaO2	
_____		D Nitric Acid P Na2O4S	
_____		E NaHSO4 Q Na2SO3	
_____		F MeOH R Na2SO3	
_____		G Amherst 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)	
_____		Other: _____	
Possible Hazard Identification		Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)	
☐ Non-Hazard ☐ Flammable ☐ Skin Irritant ☒ Unknown ☐ Radiological		☐ Return To Client ☐ Disposal By Lab ☐ Archive For _____ Months	
Deliverable Requested: I, II, III, IV Other (specify) <u>Level 2</u>		Special Instructions/QC Requirements: _____	
Empty Kit Relinquished by: _____		Date: _____	
Relinquished by: <u>John Cook</u>		Date/Time: <u>4/24 1130</u>	
Relinquished by: _____		Date/Time: _____	
Relinquished by: _____		Date/Time: _____	
Custody Seats Intact: <u>Δ Yes Δ No</u>		Custody Seal No. _____	
Cooler Temperature(s) °C and Other Remarks: _____		Temp: <u>2.4</u> IR ID: HOU-368	
Corrected Temp: <u>2.3</u>		Ver 01/16/2019	

Login Sample Receipt Checklist

Client: GSI Environmental Inc

Job Number: 860-99090-1

Login Number: 99090

List Source: Eurofins Houston

List Number: 1

Creator: Torres, Sandra

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are 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 is acceptable.	True	
Cooler Temperature is recorded.	True	2.3
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	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	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

DATA USABILITY SUMMARY

Second Quarter 2025 Sampling Event (Laboratory Job ID: 860-104481-1)

OVERVIEW

GSI Environmental Inc. (GSI) reviewed one data package from EET HOU, LLC located in Stafford, Texas (XEN-STF) for the analysis of **groundwater samples collected between June 23 and June 24, 2025**, at the Former El Campo Aluminum Facility located in El Campo, Texas. Data were reviewed for conformance to the requirements of the Texas Commission on Environmental Quality (TCEQ) Texas Risk Reduction Program (TRRP) guidance document *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13) and adherence to project objectives.

GSI certifies that at the time the laboratory data were generated for the project, XEN-STF was National Environmental Laboratory Accreditation Program (NELAP)-accredited under the Texas Laboratory Accreditation Program (Certification Number: T104704215) for the matrices, analytes, and methods of analysis requested on the chain-of-custody documentation. A copy of EET HOU's NELAP certificate applicable to the period during which the laboratory generated the data in this report is included as **Attachment A**.

Intended Use of Data

Samples were collected to provide current data on groundwater conditions at the test location. Analyses requested included:

- United States Environmental Protection Agency (EPA) Test Methods for Volatile Organic Compounds (SW 846) Method 8260D – Volatile Organic Compounds (VOCs) by Gas Chromatography Mass Spectrometry,
- RSK Standard Operating Procedure (SOP) 175 – Methane, ethane, and ethene by Gas Chromatography Headspace Equilibrium, and
- EPA SW 846 Method 5030C - Purge and Trap.

Data were reviewed and validated, as described in *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13), and the results are discussed in this Data Usability Summary (DUS). The following laboratory submittals and field data were examined:

- the reportable data (i.e., results provided in the laboratory data package),
- the laboratory review checklists and associated exception reports, and
- the field notes with respect to field instrument calibrations, filtering procedures (if applicable), and sampling procedures.

The results of supporting quality control (QC) analyses were summarized on the Laboratory Review Checklist (LRC), Exception Report (ER), and in the case narrative, all of which were included in this review. The LRC, ER, case narrative and reportable data included in this review are attached to this DUS as Attachment B.

INTRODUCTION

Four (4) water samples were submitted to the laboratory as part of EET HOU's Job ID number 860-104481-1. Table 1 lists the sample identifications cross-referenced to laboratory identifications.

PROJECT MEASUREMENT QUALITY OBJECTIVES

The following criteria were used in this review (RG-366/TRRP-13):

- Organic Compounds
 - Recovery 60 to 140 percent (%)
 - Relative Percent Differences (RPD) less than or equal to ($\leq$) 40%

DATA REVIEW / VALIDATION RESULTS

Analytical Results

Results from these samples may be considered usable with the limitations and exceptions described in this section. Sample data qualified as a result of this DUS, if any, are listed in Table 2. Non-detected results are reported as less than the value of the sample detection limit (SDL).

Finding: All requested analyses were completed as noted on the chain-of-custody (C-O-C), and results were reported as requested.

Preservation and Holding Times

The samples were evaluated for agreement with the C-O-C. The samples were received by the laboratory in the appropriate containers and in good condition. The receipt temperature of the samples was within the acceptance criteria of 2°C - 6°C. Samples were prepared and analyzed within method-specified holding times. Items related to the C-O-C are listed below.

- The LCN stated that sample IG4-RW-1 (860-104481-1) and DUP-01 (860-104481-3) by Method 8260D was diluted to bring concentration of target analytes within the calibration range. Elevated RLs were reported by the laboratory.
- DUP-01 is the duplicate of IG4-RW-1.

Finding: No qualifiers were added per this evaluation.

Calibrations

No issues with continuing calibration verification data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Blanks

Method (Laboratory) Blanks

No issues with laboratory blanks were identified in the case narrative or during review of the laboratory data package.

Trip Blank

One trip blank was collected in the field. No analytes were above the sample detection limit (SDL).

Finding: No qualifiers were added per this evaluation.

Internal Standard and Surrogate Recoveries (VOCs and SVOCs Only)

No issues with surrogate recoveries were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Laboratory Control Samples

No issues with laboratory control sample/laboratory control sample duplicate data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per these criteria.

Matrix Spike/Matrix Spike Duplicates and Laboratory Duplicates

The LRC indicated the following issues with matrix spike (MS)/matrix spike duplicate (MSD) data:

- The matrix spike recovery for analytical batch 246139 were outside control limits. Sample matrix interference and/or non-homogeneity are suspected because the associated LCS/LCSD precision was within acceptance limits. The MS was not performed on a project sample, therefore no qualifiers were added.

Findings: No qualifiers were added per this evaluation.

Field Duplicates (Field Precision)

One field duplicate, Dup-01, was collected for sample IG4-RW-1. All relative percent difference (RPD) values are below 30%.

Finding: No qualifiers were added per this evaluation.

Field Procedures

Sample collection and documentation was done in accordance with the documented Standard Operating Procedures (SOPs).

Finding: Field activities were consistent with the SOPs.

SUMMARY

The analytical data are usable for the purpose of characterizing groundwater conditions. In addition, qualifiers were added based on this review and evaluation (see Table 2 included as Appendix C of this document).

REFERENCES

TCEQ 2010. Review and Reporting of COC Concentration Data under TRRP, RG-366/TRRP-13

https://www.tceq.texas.gov/assets/public/comm_exec/pubs/rq/rq-366-trrp-13.pdf

TABLES

TABLE 1
Cross-Reference Field Sample and Laboratory Identifications

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix
6/24/2025	Eurofins Stafford	860-104481-1	IG4-RW-1	Water
6/23/2025	Eurofins Stafford	860-104481-2	MW-135B	Water
6/24/2025	Eurofins Stafford	860-104481-3	DUP-01	Water
6/24/2025	Eurofins Stafford	860-104481-4	Trip Blank	Water

TABLE 2
Qualifiers Added During Data Usability Review

Sample ID	Analyte	Lab Result	Unit	Lab Qualifiers	DUS Qualifier or Bias Code	Reason for Qualification	Batch Number	Report Number
No qualifiers were applied.								

TABLE 3
Field Duplicate Detections

Analyte	MDL	MDL	Primary Sample Result (mg/L)	Field Duplicate Result (mg/L)	Relative Percent Difference	Notes
IG4-RW-1 and Dup-01						
1,1-Dichloroethene	0.000738	0.000738	0.0138	0.014	1.4	NA
cis-1,2-Dichloroethene	0.000457	0.000457	0.045	0.043	4.5	NA
Trichloroethene	0.0015	0.0015	0.412	0.417	1.2	NA

Table 3 Notes:

1. MDL: Method Detection Limit
2. mg/L: milligrams per liter
3. $RPD = (PR - FD) / AVERAGE(PR + FD) * 100$, where PR is the Primary Sample and FD is the Field Duplicate.

Attachment A

Eurofins Xenco, Stafford

TCEQ NELAP-Recognized Laboratory Accreditation Certificate

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 26, 2025

Mr. David Krause
Eurofins Houston
4147 Greenbriar Drive
Stafford, TX 77477

Subject: Texas NELAP accreditation amendment

Dear Mr. Krause:

Based on the amendment request submitted on December 27, 2024, I am enclosing an updated NELAP accreditation certificate and Fields of Accreditation listing. They replace the previous ones issued on July 29, 2025.

Please review the enclosures for accuracy and completeness. Your laboratory's accreditation is valid until the expiration date on the certificate and scope, contingent on continued compliance with the standards for accreditation and requirements of the state of Texas.

In the meantime, please contact me at frank.jamison@tceq.texas.gov if I can provide any additional information or assistance.

Sincerely,

A handwritten signature in blue ink, appearing to read "Frank Jamison", with a long horizontal stroke extending to the right.

Frank Jamison
Data and Records Specialist

Enclosures



Texas Commission on
Environmental Quality

Certificate of Accreditation



Accreditation is hereby granted to

Eurofins Houston

4147 Greenbriar Dr.,
Stafford, TX 77477

State Lab ID: T104704215
Effective Date: 08/26/2025
Expiration Date: 06/30/2026
Certificate ID: TX-C25-00241

Conditions of Accreditation

This laboratory has been found to conform with TCEQ rules and applicable standards for laboratory accreditation. The scope of accreditation is limited to the Fields of Accreditation (FoA) specifically listed on the subsequent page(s) of this certificate. Accreditation is for NELAP Standards EL-V1-2016 and EL-V2-2016 and all versions of a method approved per 40 CFR 136, 40 CFR 141 and/or 40 CFR 143. Continued accreditation requires ongoing compliance with all applicable standards and requirements.

Note: For the attached FoA table, matrices may include DW (drinking water), NPW (non-potable water), S (solid and chemical materials), A (air), and/or BT (biological tissue).

A handwritten signature in black ink, appearing to read "K Keel".

Issued By: Kelly Keel, Executive Director Texas Commission on Environmental Quality
Date Issued: 08/26/2025

Laboratory Fields of Accreditation

Matrix	Method	Analyte	Analyte Code	AB
DW	EPA 200.7	Aluminum	1000	TX
DW	EPA 200.7	Antimony	1005	TX
DW	EPA 200.7	Arsenic	1010	TX
DW	EPA 200.7	Barium	1015	TX
DW	EPA 200.7	Beryllium	1020	TX
DW	EPA 200.7	Boron	1025	TX
DW	EPA 200.7	Cadmium	1030	TX
DW	EPA 200.7	Chromium	1040	TX
DW	EPA 200.7	Cobalt	1050	TX
DW	EPA 200.7	Copper	1055	TX
DW	EPA 200.7	Iron	1070	TX
DW	EPA 200.7	Lead	1075	TX
DW	EPA 200.7	Lithium	1080	TX
DW	EPA 200.7	Magnesium	1085	TX
DW	EPA 200.7	Manganese	1090	TX
DW	EPA 200.7	Molybdenum	1100	TX
DW	EPA 200.7	Nickel	1105	TX
DW	EPA 200.7	Potassium	1125	TX
DW	EPA 200.7	Selenium	1140	TX
DW	EPA 200.7	Silica as SiO ₂	1990	TX
DW	EPA 200.7	Silver	1150	TX
DW	EPA 200.7	Sodium	1155	TX
DW	EPA 200.7	Strontium	1160	TX
DW	EPA 200.7	Tin	1175	TX
DW	EPA 200.7	Titanium	1180	TX
DW	EPA 200.7	Vanadium	1185	TX
DW	EPA 200.7	Zinc	1190	TX
DW	EPA 200.8	Aluminum	1000	TX
DW	EPA 200.8	Antimony	1005	TX
DW	EPA 200.8	Arsenic	1010	TX
DW	EPA 200.8	Barium	1015	TX
DW	EPA 200.8	Beryllium	1020	TX
DW	EPA 200.8	Cadmium	1030	TX
DW	EPA 200.8	Chromium	1040	TX
DW	EPA 200.8	Copper	1055	TX
DW	EPA 200.8	Lead	1075	TX
DW	EPA 200.8	Manganese	1090	TX

TEXAS Accreditation Certificate

Eurofins Houston

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Expiration Date: 06/30/2026

DW	EPA 200.8	Nickel	1105	TX
DW	EPA 200.8	Selenium	1140	TX
DW	EPA 200.8	Silver	1150	TX
DW	EPA 200.8	Thallium	1165	TX
DW	EPA 200.8	Uranium	3035	TX
DW	EPA 200.8	Zinc	1190	TX
DW	EPA 245.1	Mercury	1095	TX
DW	EPA 300.0	Bromide	1540	TX
DW	EPA 300.0	Chloride	1575	TX
DW	EPA 300.0	Fluoride	1730	TX
DW	EPA 300.0	Nitrate as N	1810	TX
DW	EPA 300.0	Nitrite as N	1840	TX
DW	EPA 300.0	Sulfate	2000	TX
DW	EPA 335.4	Cyanide	1635	TX
DW	EPA 353.2	Nitrate as N	1810	TX
DW	EPA 353.2	Nitrite as N	1840	TX
DW	Kelada-01	Cyanide	1635	TX
DW	SM 2510 B	Conductivity	1610	TX
DW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	EPA 1010	Ignitability	1780	TX
NPW	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
NPW	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
NPW	EPA 160.4	Residue-volatile	1970	TX
NPW	EPA 1664	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	6142	TX
NPW	EPA 1664	n-Hexane Extractable Material (O&G)	1803	TX
NPW	EPA 180.1	Turbidity	2055	TX
NPW	EPA 200.7	Aluminum	1000	TX
NPW	EPA 200.7	Antimony	1005	TX
NPW	EPA 200.7	Arsenic	1010	TX
NPW	EPA 200.7	Barium	1015	TX
NPW	EPA 200.7	Beryllium	1020	TX
NPW	EPA 200.7	Boron	1025	TX
NPW	EPA 200.7	Cadmium	1030	TX
NPW	EPA 200.7	Calcium	1035	TX
NPW	EPA 200.7	Chromium	1040	TX
NPW	EPA 200.7	Cobalt	1050	TX
NPW	EPA 200.7	Copper	1055	TX
NPW	EPA 200.7	Iron	1070	TX
NPW	EPA 200.7	Lead	1075	TX

TEXAS Accreditation Certificate

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NPW	EPA 200.7	Lithium	1080	TX
NPW	EPA 200.7	Magnesium	1085	TX
NPW	EPA 200.7	Manganese	1090	TX
NPW	EPA 200.7	Molybdenum	1100	TX
NPW	EPA 200.7	Nickel	1105	TX
NPW	EPA 200.7	Potassium	1125	TX
NPW	EPA 200.7	Selenium	1140	TX
NPW	EPA 200.7	Silica as SiO2	1990	TX
NPW	EPA 200.7	Silver	1150	TX
NPW	EPA 200.7	Sodium	1155	TX
NPW	EPA 200.7	Strontium	1160	TX
NPW	EPA 200.7	Thallium	1165	TX
NPW	EPA 200.7	Tin	1175	TX
NPW	EPA 200.7	Titanium	1180	TX
NPW	EPA 200.7	Vanadium	1185	TX
NPW	EPA 200.7	Zinc	1190	TX
NPW	EPA 200.8	Aluminum	1000	TX
NPW	EPA 200.8	Antimony	1005	TX
NPW	EPA 200.8	Arsenic	1010	TX
NPW	EPA 200.8	Barium	1015	TX
NPW	EPA 200.8	Beryllium	1020	TX
NPW	EPA 200.8	Boron	1025	TX
NPW	EPA 200.8	Cadmium	1030	TX
NPW	EPA 200.8	Chromium	1040	TX
NPW	EPA 200.8	Cobalt	1050	TX
NPW	EPA 200.8	Copper	1055	TX
NPW	EPA 200.8	Iron	1070	TX
NPW	EPA 200.8	Lead	1075	TX
NPW	EPA 200.8	Magnesium	1085	TX
NPW	EPA 200.8	Manganese	1090	TX
NPW	EPA 200.8	Molybdenum	1100	TX
NPW	EPA 200.8	Nickel	1105	TX
NPW	EPA 200.8	Potassium	1125	TX
NPW	EPA 200.8	Selenium	1140	TX
NPW	EPA 200.8	Silver	1150	TX
NPW	EPA 200.8	Sodium	1155	TX
NPW	EPA 200.8	Strontium	1160	TX
NPW	EPA 200.8	Thallium	1165	TX
NPW	EPA 200.8	Tin	1175	TX
NPW	EPA 200.8	Titanium	1180	TX
NPW	EPA 200.8	Uranium	3035	TX

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NPW	EPA 200.8	Vanadium	1185	TX
NPW	EPA 200.8	Zinc	1190	TX
NPW	EPA 245.1	Mercury	1095	TX
NPW	EPA 300.0	Bromide	1540	TX
NPW	EPA 300.0	Chloride	1575	TX
NPW	EPA 300.0	Fluoride	1730	TX
NPW	EPA 300.0	Nitrate as N	1810	TX
NPW	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 300.0	Nitrite as N	1840	TX
NPW	EPA 300.0	Sulfate	2000	TX
NPW	EPA 335.4	Total Cyanide	1645	TX
NPW	EPA 350.1	Ammonia as N	1515	TX
NPW	EPA 351.2	Total Kjeldahl Nitrogen - (TKN)	1790	TX
NPW	EPA 353.2	Nitrate as N	1810	TX
NPW	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 353.2	Nitrite as N	1840	TX
NPW	EPA 360.1	Oxygen, dissolved	1880	TX
NPW	EPA 365.1	Orthophosphate as P	1870	TX
NPW	EPA 365.1	Total Phosphorus	1910	TX
NPW	EPA 420.4	Total Phenolics	1905	TX
NPW	EPA 6010	Aluminum	1000	TX
NPW	EPA 6010	Antimony	1005	TX
NPW	EPA 6010	Arsenic	1010	TX
NPW	EPA 6010	Barium	1015	TX
NPW	EPA 6010	Beryllium	1020	TX
NPW	EPA 6010	Boron	1025	TX
NPW	EPA 6010	Cadmium	1030	TX
NPW	EPA 6010	Calcium	1035	TX
NPW	EPA 6010	Chromium	1040	TX
NPW	EPA 6010	Cobalt	1050	TX
NPW	EPA 6010	Copper	1055	TX
NPW	EPA 6010	Iron	1070	TX
NPW	EPA 6010	Lead	1075	TX
NPW	EPA 6010	Lithium	1080	TX
NPW	EPA 6010	Magnesium	1085	TX
NPW	EPA 6010	Manganese	1090	TX
NPW	EPA 6010	Molybdenum	1100	TX
NPW	EPA 6010	Nickel	1105	TX
NPW	EPA 6010	Potassium	1125	TX
NPW	EPA 6010	Selenium	1140	TX
NPW	EPA 6010	Silica as SiO2	1990	TX

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NPW	EPA 6010	Silver	1150	TX
NPW	EPA 6010	Sodium	1155	TX
NPW	EPA 6010	Strontium	1160	TX
NPW	EPA 6010	Thallium	1165	TX
NPW	EPA 6010	Tin	1175	TX
NPW	EPA 6010	Titanium	1180	TX
NPW	EPA 6010	Total Phosphorus	1910	TX
NPW	EPA 6010	Vanadium	1185	TX
NPW	EPA 6010	Zinc	1190	TX
NPW	EPA 6020	Aluminum	1000	TX
NPW	EPA 6020	Antimony	1005	TX
NPW	EPA 6020	Arsenic	1010	TX
NPW	EPA 6020	Barium	1015	TX
NPW	EPA 6020	Beryllium	1020	TX
NPW	EPA 6020	Boron	1025	TX
NPW	EPA 6020	Cadmium	1030	TX
NPW	EPA 6020	Chromium	1040	TX
NPW	EPA 6020	Cobalt	1050	TX
NPW	EPA 6020	Copper	1055	TX
NPW	EPA 6020	Iron	1070	TX
NPW	EPA 6020	Lead	1075	TX
NPW	EPA 6020	Magnesium	1085	TX
NPW	EPA 6020	Manganese	1090	TX
NPW	EPA 6020	Molybdenum	1100	TX
NPW	EPA 6020	Nickel	1105	TX
NPW	EPA 6020	Potassium	1125	TX
NPW	EPA 6020	Selenium	1140	TX
NPW	EPA 6020	Silver	1150	TX
NPW	EPA 6020	Sodium	1155	TX
NPW	EPA 6020	Strontium	1160	TX
NPW	EPA 6020	Thallium	1165	TX
NPW	EPA 6020	Tin	1175	TX
NPW	EPA 6020	Titanium	1180	TX
NPW	EPA 6020	Vanadium	1185	TX
NPW	EPA 6020	Zinc	1190	TX
NPW	EPA 608.3	4,4'-DDD	7355	TX
NPW	EPA 608.3	4,4'-DDE	7360	TX
NPW	EPA 608.3	4,4'-DDT	7365	TX
NPW	EPA 608.3	Aldrin	7025	TX
NPW	EPA 608.3	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX

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NPW	EPA 608.3	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 608.3	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 608.3	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 608.3	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 608.3	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 608.3	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 608.3	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 608.3	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 608.3	Chlordane (tech.)	7250	TX
NPW	EPA 608.3	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 608.3	delta-BHC	7105	TX
NPW	EPA 608.3	Dieldrin	7470	TX
NPW	EPA 608.3	Endosulfan I	7510	TX
NPW	EPA 608.3	Endosulfan II	7515	TX
NPW	EPA 608.3	Endosulfan sulfate	7520	TX
NPW	EPA 608.3	Endrin	7540	TX
NPW	EPA 608.3	Endrin aldehyde	7530	TX
NPW	EPA 608.3	gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	7120	TX
NPW	EPA 608.3	gamma-Chlordane	7245	TX
NPW	EPA 608.3	Heptachlor	7685	TX
NPW	EPA 608.3	Heptachlor epoxide	7690	TX
NPW	EPA 608.3	Methoxychlor	7810	TX
NPW	EPA 608.3	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 615	2,4,5-T	8655	TX
NPW	EPA 615	2,4-D	8545	TX
NPW	EPA 615	2,4-DB	8560	TX
NPW	EPA 615	Dalapon	8555	TX
NPW	EPA 615	Dicamba	8595	TX
NPW	EPA 615	Dichlorprop	8605	TX
NPW	EPA 615	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 615	MCPA	7775	TX
NPW	EPA 615	MCPP	7780	TX
NPW	EPA 615	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 624.1	1,1,1-Trichloroethane	5160	TX
NPW	EPA 624.1	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 624.1	1,1,2-Trichloroethane	5165	TX
NPW	EPA 624.1	1,1-Dichloroethane	4630	TX
NPW	EPA 624.1	1,1-Dichloroethylene	4640	TX
NPW	EPA 624.1	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX

TEXAS Accreditation Certificate

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NPW	EPA 624.1	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 624.1	1,2-Dichloropropane	4655	TX
NPW	EPA 624.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 624.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 624.1	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 624.1	Acetone	4315	TX
NPW	EPA 624.1	Acrolein (Propenal)	4325	TX
NPW	EPA 624.1	Acrylonitrile	4340	TX
NPW	EPA 624.1	Benzene	4375	TX
NPW	EPA 624.1	Bromodichloromethane	4395	TX
NPW	EPA 624.1	Bromoform	4400	TX
NPW	EPA 624.1	Carbon tetrachloride	4455	TX
NPW	EPA 624.1	Chlorobenzene	4475	TX
NPW	EPA 624.1	Chlorodibromomethane	4575	TX
NPW	EPA 624.1	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 624.1	Chloroform	4505	TX
NPW	EPA 624.1	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 624.1	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 624.1	Ethylbenzene	4765	TX
NPW	EPA 624.1	m+p-xylene	5240	TX
NPW	EPA 624.1	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 624.1	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 624.1	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 624.1	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 624.1	o-Xylene	5250	TX
NPW	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 624.1	Toluene	5140	TX
NPW	EPA 624.1	Total Xylene	5260	TX
NPW	EPA 624.1	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 624.1	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 624.1	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 624.1	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 625.1	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 625.1	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 625.1	1,2-Dichlorobenzene (o-	4610	TX

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		Dichlorobenzene)		
NPW	EPA 625.1	1,2-Diphenylhydrazine	6221	TX
NPW	EPA 625.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 625.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 625.1	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 625.1	2,3,4,6-Tetrachlorophenol	6735	TX
NPW	EPA 625.1	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 625.1	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 625.1	2,4-Dichlorophenol	6000	TX
NPW	EPA 625.1	2,4-Dimethylphenol	6130	TX
NPW	EPA 625.1	2,4-Dinitrophenol	6175	TX
NPW	EPA 625.1	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 625.1	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 625.1	2-Chloronaphthalene	5795	TX
NPW	EPA 625.1	2-Chlorophenol	5800	TX
NPW	EPA 625.1	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 625.1	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 625.1	2-Nitrophenol	6490	TX
NPW	EPA 625.1	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 625.1	4,4'-DDD	7355	TX
NPW	EPA 625.1	4,4'-DDE	7360	TX
NPW	EPA 625.1	4,4'-DDT	7365	TX
NPW	EPA 625.1	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 625.1	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 625.1	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 625.1	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 625.1	4-Nitrophenol	6500	TX
NPW	EPA 625.1	Acenaphthene	5500	TX
NPW	EPA 625.1	Acenaphthylene	5505	TX
NPW	EPA 625.1	Aldrin	7025	TX
NPW	EPA 625.1	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 625.1	Anthracene	5555	TX
NPW	EPA 625.1	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 625.1	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 625.1	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 625.1	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 625.1	Aroclor-1248 (PCB-1248)	8900	TX

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NPW	EPA 625.1	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 625.1	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 625.1	Benzidine	5595	TX
NPW	EPA 625.1	Benzo(a)anthracene	5575	TX
NPW	EPA 625.1	Benzo(a)pyrene	5580	TX
NPW	EPA 625.1	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 625.1	Benzo(k)fluoranthene	5600	TX
NPW	EPA 625.1	Benzo[b]fluoranthene	5585	TX
NPW	EPA 625.1	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 625.1	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 625.1	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 625.1	Butyl benzyl phthalate	5670	TX
NPW	EPA 625.1	Chrysene	5855	TX
NPW	EPA 625.1	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 625.1	delta-BHC	7105	TX
NPW	EPA 625.1	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 625.1	Di-n-butyl phthalate	5925	TX
NPW	EPA 625.1	Di-n-octyl phthalate	6200	TX
NPW	EPA 625.1	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 625.1	Dieldrin	7470	TX
NPW	EPA 625.1	Diethyl phthalate	6070	TX
NPW	EPA 625.1	Dimethyl phthalate	6135	TX
NPW	EPA 625.1	Endosulfan I	7510	TX
NPW	EPA 625.1	Endosulfan II	7515	TX
NPW	EPA 625.1	Endosulfan sulfate	7520	TX
NPW	EPA 625.1	Endrin	7540	TX
NPW	EPA 625.1	Endrin aldehyde	7530	TX
NPW	EPA 625.1	Fluoranthene	6265	TX
NPW	EPA 625.1	Fluorene	6270	TX
NPW	EPA 625.1	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 625.1	gamma-Chlordane	7245	TX
NPW	EPA 625.1	Heptachlor	7685	TX
NPW	EPA 625.1	Heptachlor epoxide	7690	TX
NPW	EPA 625.1	Hexachlorobenzene	6275	TX
NPW	EPA 625.1	Hexachlorobutadiene	4835	TX
NPW	EPA 625.1	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 625.1	Hexachloroethane	4840	TX
NPW	EPA 625.1	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 625.1	Isophorone	6320	TX

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NPW	EPA 625.1	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 625.1	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 625.1	n-Nitrosodiethylamine	6525	TX
NPW	EPA 625.1	n-Nitrosodimethylamine	6530	TX
NPW	EPA 625.1	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 625.1	Naphthalene	5005	TX
NPW	EPA 625.1	Nitrobenzene	5015	TX
NPW	EPA 625.1	Pentachlorobenzene	6590	TX
NPW	EPA 625.1	Pentachlorophenol	6605	TX
NPW	EPA 625.1	Phenanthrene	6615	TX
NPW	EPA 625.1	Phenol	6625	TX
NPW	EPA 625.1	Pyrene	6665	TX
NPW	EPA 625.1	Pyridine	5095	TX
NPW	EPA 625.1	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 632	Carbaryl (Sevin)	7195	TX
NPW	EPA 7196	Chromium (VI)	1045	TX
NPW	EPA 7470	Mercury	1095	TX
NPW	EPA 8015	Allyl alcohol	4350	TX
NPW	EPA 8015	Diesel Range Organics (DRO)	9369	TX
NPW	EPA 8015	Ethanol	4750	TX
NPW	EPA 8015	Ethylene glycol	4785	TX
NPW	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
NPW	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8015	Methanol	4930	TX
NPW	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8015	n-Propanol (1-Propanol)	5055	TX
NPW	EPA 8015	Propylene Glycol	6657	TX
NPW	EPA 8081	4,4'-DDD	7355	TX
NPW	EPA 8081	4,4'-DDE	7360	TX
NPW	EPA 8081	4,4'-DDT	7365	TX
NPW	EPA 8081	Alachlor	7005	TX
NPW	EPA 8081	Aldrin	7025	TX
NPW	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8081	Chlordane (tech.)	7250	TX
NPW	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8081	delta-BHC	7105	TX
NPW	EPA 8081	Dicofol	7460	TX

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NPW	EPA 8081	Dieldrin	7470	TX
NPW	EPA 8081	Endosulfan I	7510	TX
NPW	EPA 8081	Endosulfan II	7515	TX
NPW	EPA 8081	Endosulfan sulfate	7520	TX
NPW	EPA 8081	Endrin	7540	TX
NPW	EPA 8081	Endrin aldehyde	7530	TX
NPW	EPA 8081	Endrin ketone	7535	TX
NPW	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8081	gamma-Chlordane	7245	TX
NPW	EPA 8081	Heptachlor	7685	TX
NPW	EPA 8081	Heptachlor epoxide	7690	TX
NPW	EPA 8081	Methoxychlor	7810	TX
NPW	EPA 8081	Mirex	7870	TX
NPW	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8082	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)	9154	TX
NPW	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
NPW	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
NPW	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
NPW	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
NPW	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
NPW	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
NPW	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
NPW	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
NPW	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
NPW	EPA 8082	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)	9196	TX
NPW	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
NPW	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
NPW	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
NPW	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8082	Total PCBs	8870	TX
NPW	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX

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NPW	EPA 8260	1,1,1-Trichloroethane	5160	TX
NPW	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
NPW	EPA 8260	1,1,2-Trichloroethane	5165	TX
NPW	EPA 8260	1,1-Dichloroethane	4630	TX
NPW	EPA 8260	1,1-Dichloroethylene	4640	TX
NPW	EPA 8260	1,1-Dichloropropene	4670	TX
NPW	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
NPW	EPA 8260	1,2,3-Trichloropropane	5180	TX
NPW	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
NPW	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
NPW	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
NPW	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 8260	1,2-Dichloropropane	4655	TX
NPW	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
NPW	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8260	1,3-Dichloropropane	4660	TX
NPW	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
NPW	EPA 8260	1-Chlorohexane	4510	TX
NPW	EPA 8260	2,2-Dichloropropane	4665	TX
NPW	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 8260	2-Chlorotoluene	4535	TX
NPW	EPA 8260	2-Hexanone	4860	TX
NPW	EPA 8260	2-Nitropropane	5020	TX
NPW	EPA 8260	4-Chlorotoluene	4540	TX
NPW	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
NPW	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX
NPW	EPA 8260	Acetone	4315	TX
NPW	EPA 8260	Acetonitrile	4320	TX
NPW	EPA 8260	Acrolein (Propenal)	4325	TX
NPW	EPA 8260	Acrylonitrile	4340	TX
NPW	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
NPW	EPA 8260	Benzene	4375	TX

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NPW	EPA 8260	Benzyl chloride	5635	TX
NPW	EPA 8260	Bromobenzene	4385	TX
NPW	EPA 8260	Bromochloromethane	4390	TX
NPW	EPA 8260	Bromodichloromethane	4395	TX
NPW	EPA 8260	Bromoform	4400	TX
NPW	EPA 8260	Carbon disulfide	4450	TX
NPW	EPA 8260	Carbon tetrachloride	4455	TX
NPW	EPA 8260	Chlorobenzene	4475	TX
NPW	EPA 8260	Chlorodibromomethane	4575	TX
NPW	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 8260	Chloroform	4505	TX
NPW	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
NPW	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 8260	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
NPW	EPA 8260	Di-isopropylether (DIPE)	9375	TX
NPW	EPA 8260	Dibromofluoromethane	4590	TX
NPW	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
NPW	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
NPW	EPA 8260	Diethyl ether	4725	TX
NPW	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
NPW	EPA 8260	Ethyl acetate	4755	TX
NPW	EPA 8260	Ethyl methacrylate	4810	TX
NPW	EPA 8260	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	4770	TX
NPW	EPA 8260	Ethylbenzene	4765	TX
NPW	EPA 8260	Ethylene oxide	4795	TX
NPW	EPA 8260	Hexachlorobutadiene	4835	TX
NPW	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
NPW	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8260	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8260	Isopropylbenzene	4900	TX
NPW	EPA 8260	m+p-xylene	5240	TX
NPW	EPA 8260	Methacrylonitrile	4925	TX
NPW	EPA 8260	Methyl acetate	4940	TX
NPW	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 8260	Methyl methacrylate	4990	TX
NPW	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 8260	Methylcyclohexane	4965	TX

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NPW	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8260	n-Butylbenzene	4435	TX
NPW	EPA 8260	n-Propylbenzene	5090	TX
NPW	EPA 8260	Naphthalene	5005	TX
NPW	EPA 8260	o-Xylene	5250	TX
NPW	EPA 8260	Propionitrile (Ethyl cyanide)	5080	TX
NPW	EPA 8260	sec-Butylbenzene	4440	TX
NPW	EPA 8260	Styrene	5100	TX
NPW	EPA 8260	tert-amyl methyl ether (TAME)	4370	TX
NPW	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
NPW	EPA 8260	tert-Butylbenzene	4445	TX
NPW	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 8260	Toluene	5140	TX
NPW	EPA 8260	Total Trihalomethanes (TTHMs)	5205	TX
NPW	EPA 8260	Total Xylene	5260	TX
NPW	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
NPW	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 8260	Vinyl acetate	5225	TX
NPW	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8270	1,2-Diphenylhydrazine	6220	TX
NPW	EPA 8270	1,3,5-trinitrobenzene (1,3,5-TNB)	9648	TX
NPW	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
NPW	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8270	1,4-Naphthoquinone	6420	TX
NPW	EPA 8270	1,4-Phenylenediamine	6630	TX
NPW	EPA 8270	1-Chloronaphthalene	5790	TX
NPW	EPA 8270	1-Naphthylamine	6425	TX
NPW	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX

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NPW	EPA 8270	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 8270	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 8270	2,4-Dichlorophenol	6000	TX
NPW	EPA 8270	2,4-Dimethylphenol	6130	TX
NPW	EPA 8270	2,4-Dinitrophenol	6175	TX
NPW	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 8270	2,6-Dichlorophenol	6005	TX
NPW	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 8270	2-Acetylaminofluorene	5515	TX
NPW	EPA 8270	2-Chloronaphthalene	5795	TX
NPW	EPA 8270	2-Chlorophenol	5800	TX
NPW	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 8270	2-Methylaniline (o-Toluidine)	5145	TX
NPW	EPA 8270	2-Methylnaphthalene	6385	TX
NPW	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 8270	2-Naphthylamine	6430	TX
NPW	EPA 8270	2-Nitroaniline	6460	TX
NPW	EPA 8270	2-Nitrophenol	6490	TX
NPW	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
NPW	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 8270	3,3'-Dimethylbenzidine	6120	TX
NPW	EPA 8270	3-Methylcholanthrene	5781	TX
NPW	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
NPW	EPA 8270	3-Nitroaniline	6465	TX
NPW	EPA 8270	4,4'-DDD	7355	TX
NPW	EPA 8270	4,4'-DDE	7360	TX
NPW	EPA 8270	4,4'-DDT	7365	TX
NPW	EPA 8270	4-Aminobiphenyl	5540	TX
NPW	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 8270	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 8270	4-Chloroaniline	5745	TX
NPW	EPA 8270	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
NPW	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 8270	4-Nitroaniline	6470	TX
NPW	EPA 8270	4-Nitrophenol	6500	TX
NPW	EPA 8270	5-Nitro-o-toluidine	6570	TX
NPW	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
NPW	EPA 8270	Acenaphthene	5500	TX
NPW	EPA 8270	Acenaphthylene	5505	TX

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NPW	EPA 8270	Acetophenone	5510	TX
NPW	EPA 8270	Aldrin	7025	TX
NPW	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8270	Aniline	5545	TX
NPW	EPA 8270	Anthracene	5555	TX
NPW	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8270	Atrazine	7065	TX
NPW	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
NPW	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
NPW	EPA 8270	Benzidine	5595	TX
NPW	EPA 8270	Benzo(a)anthracene	5575	TX
NPW	EPA 8270	Benzo(a)pyrene	5580	TX
NPW	EPA 8270	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 8270	Benzo(k)fluoranthene	5600	TX
NPW	EPA 8270	Benzoic acid	5610	TX
NPW	EPA 8270	Benzo[b]fluoranthene	5585	TX
NPW	EPA 8270	Benzyl alcohol	5630	TX
NPW	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8270	Biphenyl	5640	TX
NPW	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 8270	Butyl benzyl phthalate	5670	TX
NPW	EPA 8270	Caprolactam	7180	TX
NPW	EPA 8270	Carbaryl (Sevin)	7195	TX
NPW	EPA 8270	Carbazole	5680	TX
NPW	EPA 8270	Chlordane (tech.)	7250	TX
NPW	EPA 8270	Chlorfenvinphos	7255	TX
NPW	EPA 8270	Chlorobenzilate	7260	TX
NPW	EPA 8270	Chrysene	5855	TX
NPW	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8270	Coumaphos	7315	TX
NPW	EPA 8270	delta-BHC	7105	TX
NPW	EPA 8270	Demeton	7390	TX
NPW	EPA 8270	Demeton-o	7395	TX

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NPW	EPA 8270	Demeton-s	7385	TX
NPW	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 8270	Di-n-butyl phthalate	5925	TX
NPW	EPA 8270	Di-n-octyl phthalate	6200	TX
NPW	EPA 8270	Diallate	7405	TX
NPW	EPA 8270	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
NPW	EPA 8270	Dibenzofuran	5905	TX
NPW	EPA 8270	Dichlorvos (DDVP)	8610	TX
NPW	EPA 8270	Dieldrin	7470	TX
NPW	EPA 8270	Diethyl phthalate	6070	TX
NPW	EPA 8270	Dimethoate	7475	TX
NPW	EPA 8270	Dimethyl phthalate	6135	TX
NPW	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8270	Diphenylamine	6205	TX
NPW	EPA 8270	Disulfoton	8625	TX
NPW	EPA 8270	Endosulfan I	7510	TX
NPW	EPA 8270	Endosulfan II	7515	TX
NPW	EPA 8270	Endosulfan sulfate	7520	TX
NPW	EPA 8270	Endrin	7540	TX
NPW	EPA 8270	Endrin aldehyde	7530	TX
NPW	EPA 8270	Endrin ketone	7535	TX
NPW	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
NPW	EPA 8270	Ethyl methanesulfonate	6260	TX
NPW	EPA 8270	Famphur	7580	TX
NPW	EPA 8270	Fensulfothion	7600	TX
NPW	EPA 8270	Fenthion	7605	TX
NPW	EPA 8270	Fluoranthene	6265	TX
NPW	EPA 8270	Fluorene	6270	TX
NPW	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8270	gamma-Chlordane	7245	TX
NPW	EPA 8270	Heptachlor	7685	TX
NPW	EPA 8270	Heptachlor epoxide	7690	TX
NPW	EPA 8270	Hexachlorobenzene	6275	TX
NPW	EPA 8270	Hexachlorobutadiene	4835	TX
NPW	EPA 8270	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 8270	Hexachloroethane	4840	TX
NPW	EPA 8270	Hexachlorophene	6290	TX

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NPW	EPA 8270	Hexachloropropene	6295	TX
NPW	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 8270	Isodrin	7725	TX
NPW	EPA 8270	Isophorone	6320	TX
NPW	EPA 8270	Isosafrole	6325	TX
NPW	EPA 8270	Kepone	7740	TX
NPW	EPA 8270	Malathion	7770	TX
NPW	EPA 8270	Methapyrilene	6345	TX
NPW	EPA 8270	Methoxychlor	7810	TX
NPW	EPA 8270	Methyl methanesulfonate	6375	TX
NPW	EPA 8270	Methyl parathion (Parathion, methyl)	7825	TX
NPW	EPA 8270	Mevinphos	7850	TX
NPW	EPA 8270	Monocrotophos	7880	TX
NPW	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 8270	n-Nitrosodiethylamine	6525	TX
NPW	EPA 8270	n-Nitrosodimethylamine	6530	TX
NPW	EPA 8270	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 8270	n-Nitrosomethylethylamine	6550	TX
NPW	EPA 8270	n-Nitrosomorpholine	6555	TX
NPW	EPA 8270	n-Nitrosopiperidine	6560	TX
NPW	EPA 8270	n-Nitrosopyrrolidine	6565	TX
NPW	EPA 8270	Naled	7905	TX
NPW	EPA 8270	Naphthalene	5005	TX
NPW	EPA 8270	Nitrobenzene	5015	TX
NPW	EPA 8270	o,o,o-Triethyl phosphorothioate	8290	TX
NPW	EPA 8270	Parathion, ethyl	7955	TX
NPW	EPA 8270	Pentachlorobenzene	6590	TX
NPW	EPA 8270	Pentachloronitrobenzene	6600	TX
NPW	EPA 8270	Pentachlorophenol	6605	TX
NPW	EPA 8270	Phenacetin	6610	TX
NPW	EPA 8270	Phenanthrene	6615	TX
NPW	EPA 8270	Phenol	6625	TX
NPW	EPA 8270	Phorate	7985	TX
NPW	EPA 8270	Phthalic anhydride	6640	TX
NPW	EPA 8270	Pronamide (Kerb)	6650	TX
NPW	EPA 8270	Pyrene	6665	TX
NPW	EPA 8270	Pyridine	5095	TX
NPW	EPA 8270	Quinoline	6670	TX
NPW	EPA 8270	Resorcinol	6680	TX
NPW	EPA 8270	Safrole	6685	TX

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NPW	EPA 8270	Strychnine	6695	TX
NPW	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
NPW	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
NPW	EPA 8270	Thionazin (Zinophos)	8235	TX
NPW	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8321	2,4,5-T	8655	TX
NPW	EPA 8321	2,4-D	8545	TX
NPW	EPA 8321	2,4-DB	8560	TX
NPW	EPA 8321	Dalapon	8555	TX
NPW	EPA 8321	Dicamba	8595	TX
NPW	EPA 8321	Dichlorprop	8605	TX
NPW	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8321	MCPA	7775	TX
NPW	EPA 8321	MCPPP	7780	TX
NPW	EPA 8321	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 9012	Amenable Cyanide	1510	TX
NPW	EPA 9012	Total Cyanide	1645	TX
NPW	EPA 9040	pH	1900	TX
NPW	EPA 9050	Conductivity	1610	TX
NPW	EPA 9056	Bromide	1540	TX
NPW	EPA 9056	Chloride	1575	TX
NPW	EPA 9056	Fluoride	1730	TX
NPW	EPA 9056	Nitrate as N	1810	TX
NPW	EPA 9056	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 9056	Nitrite as N	1840	TX
NPW	EPA 9056	Sulfate	2000	TX
NPW	EPA 9060	Total Organic Carbon (TOC)	2040	TX
NPW	EPA 9066	Total Phenolics	1905	TX
NPW	EPA 9251	Chloride	1575	TX
NPW	EPA RSK 175	Ethane	4747	TX
NPW	EPA RSK 175	Ethene	4752	TX
NPW	EPA RSK 175	Methane	4926	TX
NPW	EPA RSK 175	n-Butane	5007	TX
NPW	EPA RSK 175	n-Propane	5029	TX
NPW	HACH 8000	Chemical Oxygen Demand (COD)	1565	TX
NPW	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
NPW	Kelada-01	Cyanide	1635	TX
NPW	SM 2120 B	Color	1605	TX

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NPW	SM 2130 B	Turbidity	2055	TX
NPW	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
NPW	SM 2340 B	Total hardness as CaCO ₃	1755	TX
NPW	SM 2510 B	Conductivity	1610	TX
NPW	SM 2540 B	Residue-total (TS)	1950	TX
NPW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	SM 2540 D	Residue-nonfilterable (TSS)	1960	TX
NPW	SM 3500-Cr B	Chromium (VI)	1045	TX
NPW	SM 4500-Cl E	Chloride	1575	TX
NPW	SM 4500-Cl G	Total Residual Chlorine	1940	TX
NPW	SM 4500-CN ⁻ G	Amenable Cyanide	1510	TX
NPW	SM 4500-H ⁺ B	pH	1900	TX
NPW	SM 4500-S ²⁻ D	Sulfide	2005	TX
NPW	SM 4500-S ²⁻ F	Sulfide	2005	TX
NPW	SM 4500-SO ₃ ⁻ B	Sulfite-SO ₃	2015	TX
NPW	SM 5210 B	Biochemical Oxygen Demand (BOD)	1530	TX
NPW	SM 5210 B	Carbonaceous BOD (CBOD)	1555	TX
NPW	SM 5310 B	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5310 C	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5540 C	Surfactants - MBAS	2025	TX
NPW	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX
S	ASTM D2216	Percent Moisture	8641	TX
S	EPA 1010	Ignitability	1780	TX
S	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
S	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
S	EPA 300.0	Bromide	1540	TX
S	EPA 300.0	Chloride	1575	TX
S	EPA 300.0	Fluoride	1730	TX
S	EPA 300.0	Nitrate as N	1810	TX
S	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
S	EPA 300.0	Nitrite as N	1840	TX
S	EPA 300.0	Sulfate	2000	TX
S	EPA 350.1	Ammonia as N	1515	TX
S	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
S	EPA 353.2	Nitrite as N	1840	TX
S	EPA 6010	Aluminum	1000	TX
S	EPA 6010	Antimony	1005	TX
S	EPA 6010	Arsenic	1010	TX
S	EPA 6010	Barium	1015	TX

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S	EPA 6010	Beryllium	1020	TX
S	EPA 6010	Boron	1025	TX
S	EPA 6010	Cadmium	1030	TX
S	EPA 6010	Calcium	1035	TX
S	EPA 6010	Chromium	1040	TX
S	EPA 6010	Cobalt	1050	TX
S	EPA 6010	Copper	1055	TX
S	EPA 6010	Iron	1070	TX
S	EPA 6010	Lead	1075	TX
S	EPA 6010	Lithium	1080	TX
S	EPA 6010	Magnesium	1085	TX
S	EPA 6010	Manganese	1090	TX
S	EPA 6010	Molybdenum	1100	TX
S	EPA 6010	Nickel	1105	TX
S	EPA 6010	Potassium	1125	TX
S	EPA 6010	Selenium	1140	TX
S	EPA 6010	Silica as SiO ₂	1990	TX
S	EPA 6010	Silver	1150	TX
S	EPA 6010	Sodium	1155	TX
S	EPA 6010	Strontium	1160	TX
S	EPA 6010	Thallium	1165	TX
S	EPA 6010	Tin	1175	TX
S	EPA 6010	Titanium	1180	TX
S	EPA 6010	Total Phosphorus	1910	TX
S	EPA 6010	Vanadium	1185	TX
S	EPA 6010	Zinc	1190	TX
S	EPA 6020	Aluminum	1000	TX
S	EPA 6020	Antimony	1005	TX
S	EPA 6020	Arsenic	1010	TX
S	EPA 6020	Barium	1015	TX
S	EPA 6020	Beryllium	1020	TX
S	EPA 6020	Boron	1025	TX
S	EPA 6020	Cadmium	1030	TX
S	EPA 6020	Calcium	1035	TX
S	EPA 6020	Chromium	1040	TX
S	EPA 6020	Cobalt	1050	TX
S	EPA 6020	Copper	1055	TX
S	EPA 6020	Iron	1070	TX
S	EPA 6020	Lead	1075	TX
S	EPA 6020	Magnesium	1085	TX
S	EPA 6020	Manganese	1090	TX

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S	EPA 6020	Molybdenum	1100	TX
S	EPA 6020	Nickel	1105	TX
S	EPA 6020	Potassium	1125	TX
S	EPA 6020	Selenium	1140	TX
S	EPA 6020	Silver	1150	TX
S	EPA 6020	Sodium	1155	TX
S	EPA 6020	Strontium	1160	TX
S	EPA 6020	Thallium	1165	TX
S	EPA 6020	Tin	1175	TX
S	EPA 6020	Titanium	1180	TX
S	EPA 6020	Vanadium	1185	TX
S	EPA 6020	Zinc	1190	TX
S	EPA 7196	Chromium (VI)	1045	TX
S	EPA 7470	Mercury	1095	TX
S	EPA 7471	Mercury	1095	TX
S	EPA 8015	Allyl alcohol	4350	TX
S	EPA 8015	Diesel Range Organics (DRO)	9369	TX
S	EPA 8015	Ethanol	4750	TX
S	EPA 8015	Ethylene glycol	4785	TX
S	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
S	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
S	EPA 8015	Methanol	4930	TX
S	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8015	n-Propanol (1-Propanol)	5055	TX
S	EPA 8015	Propylene Glycol	6657	TX
S	EPA 8081	4,4'-DDD	7355	TX
S	EPA 8081	4,4'-DDE	7360	TX
S	EPA 8081	4,4'-DDT	7365	TX
S	EPA 8081	Alachlor	7005	TX
S	EPA 8081	Aldrin	7025	TX
S	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8081	Chlordane (tech.)	7250	TX
S	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8081	DDD,Total *	10314	TX
S	EPA 8081	DDE,Total *	10315	TX
S	EPA 8081	DDT	7370	TX
S	EPA 8081	delta-BHC	7105	TX

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S	EPA 8081	Dieldrin	7470	TX
S	EPA 8081	Endosulfan I	7510	TX
S	EPA 8081	Endosulfan II	7515	TX
S	EPA 8081	Endosulfan sulfate	7520	TX
S	EPA 8081	Endrin	7540	TX
S	EPA 8081	Endrin aldehyde	7530	TX
S	EPA 8081	Endrin ketone	7535	TX
S	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8081	gamma-Chlordane	7245	TX
S	EPA 8081	Heptachlor	7685	TX
S	EPA 8081	Heptachlor epoxide	7690	TX
S	EPA 8081	Methoxychlor	7810	TX
S	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8082	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)	9095	TX
S	EPA 8082	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)	9065	TX
S	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
S	EPA 8082	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)	9075	TX
S	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
S	EPA 8082	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)	9134	TX
S	EPA 8082	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)	8975	TX
S	EPA 8082	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)	9030	TX
S	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
S	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
S	EPA 8082	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)	9040	TX
S	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
S	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
S	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
S	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
S	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
S	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
S	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
S	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
S	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX

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S	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
S	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8082	Total PCBs	8870	TX
S	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX
S	EPA 8260	1,1,1-Trichloroethane	5160	TX
S	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
S	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
S	EPA 8260	1,1,2-Trichloroethane	5165	TX
S	EPA 8260	1,1-Dichloroethane	4630	TX
S	EPA 8260	1,1-Dichloroethylene	4640	TX
S	EPA 8260	1,1-Dichloropropene	4670	TX
S	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
S	EPA 8260	1,2,3-Trichloropropane	5180	TX
S	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
S	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
S	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
S	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
S	EPA 8260	1,2-Dichloropropane	4655	TX
S	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
S	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8260	1,3-Dichloropropane	4660	TX
S	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8260	1,4-Dioxane (1,4-Diethyleneoxide)	4735	TX
S	EPA 8260	1-Chlorohexane	4510	TX
S	EPA 8260	2,2-Dichloropropane	4665	TX
S	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
S	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
S	EPA 8260	2-Chlorotoluene	4535	TX
S	EPA 8260	2-Hexanone	4860	TX
S	EPA 8260	4-Chlorotoluene	4540	TX
S	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
S	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX

TEXAS Accreditation Certificate

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State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 8260	Acetone	4315	TX
S	EPA 8260	Acetonitrile	4320	TX
S	EPA 8260	Acrolein (Propenal)	4325	TX
S	EPA 8260	Acrylonitrile	4340	TX
S	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
S	EPA 8260	Benzene	4375	TX
S	EPA 8260	Bromobenzene	4385	TX
S	EPA 8260	Bromochloromethane	4390	TX
S	EPA 8260	Bromodichloromethane	4395	TX
S	EPA 8260	Bromoform	4400	TX
S	EPA 8260	Carbon disulfide	4450	TX
S	EPA 8260	Carbon tetrachloride	4455	TX
S	EPA 8260	Chlorobenzene	4475	TX
S	EPA 8260	Chlorodibromomethane	4575	TX
S	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
S	EPA 8260	Chloroform	4505	TX
S	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
S	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
S	EPA 8260	cis-1,3-Dichloropropene	4680	TX
S	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
S	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
S	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
S	EPA 8260	Diethyl ether	4725	TX
S	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
S	EPA 8260	Ethyl methacrylate	4810	TX
S	EPA 8260	Ethylbenzene	4765	TX
S	EPA 8260	Ethylene oxide	4795	TX
S	EPA 8260	Hexachlorobutadiene	4835	TX
S	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
S	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8260	Isopropylbenzene	4900	TX
S	EPA 8260	m+p-xylene	5240	TX
S	EPA 8260	Methacrylonitrile	4925	TX
S	EPA 8260	Methyl acetate	4940	TX
S	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
S	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
S	EPA 8260	Methyl methacrylate	4990	TX
S	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
S	EPA 8260	Methylcyclohexane	4965	TX
S	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX

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S	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8260	n-Butylbenzene	4435	TX
S	EPA 8260	n-Propylbenzene	5090	TX
S	EPA 8260	Naphthalene	5005	TX
S	EPA 8260	o-Xylene	5250	TX
S	EPA 8260	sec-Butylbenzene	4440	TX
S	EPA 8260	Styrene	5100	TX
S	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
S	EPA 8260	tert-Butylbenzene	4445	TX
S	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
S	EPA 8260	Toluene	5140	TX
S	EPA 8260	Total Xylene	5260	TX
S	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
S	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
S	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
S	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
S	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
S	EPA 8260	Vinyl acetate	5225	TX
S	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
S	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
S	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8270	1,2-Diphenylhydrazine	6220	TX
S	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
S	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8270	1,4-Phenylenediamine	6630	TX
S	EPA 8270	1-Chloronaphthalene	5790	TX
S	EPA 8270	1-Naphthylamine	6425	TX
S	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
S	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX
S	EPA 8270	2,4,5-Trichlorophenol	6835	TX
S	EPA 8270	2,4,6-Trichlorophenol	6840	TX
S	EPA 8270	2,4-Dichlorophenol	6000	TX
S	EPA 8270	2,4-Dimethylphenol	6130	TX
S	EPA 8270	2,4-Dinitrophenol	6175	TX
S	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX

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Expiration Date: 06/30/2026

S	EPA 8270	2,6-Dichlorophenol	6005	TX
S	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
S	EPA 8270	2-Acetylaminofluorene	5515	TX
S	EPA 8270	2-Chloronaphthalene	5795	TX
S	EPA 8270	2-Chlorophenol	5800	TX
S	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
S	EPA 8270	2-Methylnaphthalene	6385	TX
S	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
S	EPA 8270	2-Naphthylamine	6430	TX
S	EPA 8270	2-Nitroaniline	6460	TX
S	EPA 8270	2-Nitrophenol	6490	TX
S	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
S	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
S	EPA 8270	3-Methycholanthrene	5781	TX
S	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
S	EPA 8270	3-Nitroaniline	6465	TX
S	EPA 8270	4,4'-DDD	7355	TX
S	EPA 8270	4,4'-DDE	7360	TX
S	EPA 8270	4,4'-DDT	7365	TX
S	EPA 8270	4-Aminobiphenyl	5540	TX
S	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
S	EPA 8270	4-Chloro-3-methylphenol	5700	TX
S	EPA 8270	4-Chloroaniline	5745	TX
S	EPA 8270	4-Chlorophenyl phenylether	5825	TX
S	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
S	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
S	EPA 8270	4-Nitroaniline	6470	TX
S	EPA 8270	4-Nitrophenol	6500	TX
S	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
S	EPA 8270	Acenaphthene	5500	TX
S	EPA 8270	Acenaphthylene	5505	TX
S	EPA 8270	Acetophenone	5510	TX
S	EPA 8270	Aldrin	7025	TX
S	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8270	Aniline	5545	TX
S	EPA 8270	Anthracene	5555	TX
S	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
S	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX

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S	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8270	Atrazine	7065	TX
S	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
S	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
S	EPA 8270	Benzidine	5595	TX
S	EPA 8270	Benzo(a)anthracene	5575	TX
S	EPA 8270	Benzo(a)pyrene	5580	TX
S	EPA 8270	Benzo(g,h,i)perylene	5590	TX
S	EPA 8270	Benzo(k)fluoranthene	5600	TX
S	EPA 8270	Benzoic acid	5610	TX
S	EPA 8270	Benzo[b]fluoranthene	5585	TX
S	EPA 8270	Benzyl alcohol	5630	TX
S	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8270	Biphenyl	5640	TX
S	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
S	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
S	EPA 8270	Butyl benzyl phthalate	5670	TX
S	EPA 8270	Caprolactam	7180	TX
S	EPA 8270	Carbazole	5680	TX
S	EPA 8270	Chlordane (tech.)	7250	TX
S	EPA 8270	Chlorfenvinphos	7255	TX
S	EPA 8270	Chrysene	5855	TX
S	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8270	Coumaphos	7315	TX
S	EPA 8270	delta-BHC	7105	TX
S	EPA 8270	Demeton	7390	TX
S	EPA 8270	Demeton-o	7395	TX
S	EPA 8270	Demeton-s	7385	TX
S	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
S	EPA 8270	Di-n-butyl phthalate	5925	TX
S	EPA 8270	Di-n-octyl phthalate	6200	TX
S	EPA 8270	Dibenz(a,h) anthracene	5895	TX
S	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
S	EPA 8270	Dibenzofuran	5905	TX
S	EPA 8270	Dichlorvos (DDVP)	8610	TX
S	EPA 8270	Dieldrin	7470	TX
S	EPA 8270	Diethyl phthalate	6070	TX

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Expiration Date: 06/30/2026

S	EPA 8270	Dimethoate	7475	TX
S	EPA 8270	Dimethyl phthalate	6135	TX
S	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8270	Diphenylamine	6205	TX
S	EPA 8270	Endosulfan I	7510	TX
S	EPA 8270	Endosulfan II	7515	TX
S	EPA 8270	Endosulfan sulfate	7520	TX
S	EPA 8270	Endrin	7540	TX
S	EPA 8270	Endrin aldehyde	7530	TX
S	EPA 8270	Endrin ketone	7535	TX
S	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
S	EPA 8270	Ethyl methanesulfonate	6260	TX
S	EPA 8270	Fensulfothion	7600	TX
S	EPA 8270	Fenthion	7605	TX
S	EPA 8270	Fluoranthene	6265	TX
S	EPA 8270	Fluorene	6270	TX
S	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8270	gamma-Chlordane	7245	TX
S	EPA 8270	Heptachlor	7685	TX
S	EPA 8270	Heptachlor epoxide	7690	TX
S	EPA 8270	Hexachlorobenzene	6275	TX
S	EPA 8270	Hexachlorobutadiene	4835	TX
S	EPA 8270	Hexachlorocyclopentadiene	6285	TX
S	EPA 8270	Hexachloroethane	4840	TX
S	EPA 8270	Hexachlorophene	6290	TX
S	EPA 8270	Hexachloropropene	6295	TX
S	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
S	EPA 8270	Isophorone	6320	TX
S	EPA 8270	Malathion	7770	TX
S	EPA 8270	Methapyrilene	6345	TX
S	EPA 8270	Methoxychlor	7810	TX
S	EPA 8270	Methyl methanesulfonate	6375	TX
S	EPA 8270	Mevinphos	7850	TX
S	EPA 8270	Monocrotophos	7880	TX
S	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
S	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
S	EPA 8270	n-Nitrosodiethylamine	6525	TX
S	EPA 8270	n-Nitrosodimethylamine	6530	TX
S	EPA 8270	n-Nitrosodiphenylamine	6535	TX

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Expiration Date: 06/30/2026

S	EPA 8270	n-Nitrosomethylethylamine	6550	TX
S	EPA 8270	n-Nitrosomorpholine	6555	TX
S	EPA 8270	n-Nitrosopiperidine	6560	TX
S	EPA 8270	n-Nitrosopyrrolidine	6565	TX
S	EPA 8270	Naled	7905	TX
S	EPA 8270	Naphthalene	5005	TX
S	EPA 8270	Nitrobenzene	5015	TX
S	EPA 8270	Pentachlorobenzene	6590	TX
S	EPA 8270	Pentachloronitrobenzene	6600	TX
S	EPA 8270	Pentachlorophenol	6605	TX
S	EPA 8270	Phenacetin	6610	TX
S	EPA 8270	Phenanthrene	6615	TX
S	EPA 8270	Phenol	6625	TX
S	EPA 8270	Phthalic anhydride	6640	TX
S	EPA 8270	Pronamide (Kerb)	6650	TX
S	EPA 8270	Pyrene	6665	TX
S	EPA 8270	Pyridine	5095	TX
S	EPA 8270	Quinoline	6670	TX
S	EPA 8270	Resorcinol	6680	TX
S	EPA 8270	Strychnine	6695	TX
S	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
S	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
S	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8321	2,4,5-T	8655	TX
S	EPA 8321	2,4-D	8545	TX
S	EPA 8321	2,4-DB	8560	TX
S	EPA 8321	Dalapon	8555	TX
S	EPA 8321	Dicamba	8595	TX
S	EPA 8321	Dichlorprop	8605	TX
S	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8321	MCPA	7775	TX
S	EPA 8321	MCPP	7780	TX
S	EPA 8321	Silvex (2,4,5-TP)	8650	TX
S	EPA 9012	Amenable Cyanide	1510	TX
S	EPA 9012	Total Cyanide	1645	TX
S	EPA 9023	Extractable Organic Halides (EOX)	1720	TX
S	EPA 9034	Sulfide	2005	TX
S	EPA 9040	pH	1900	TX
S	EPA 9045	Corrosivity	1615	TX

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Eurofins Houston

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Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 9045	pH	1900	TX
S	EPA 9056	Bromide	1540	TX
S	EPA 9056	Chloride	1575	TX
S	EPA 9056	Fluoride	1730	TX
S	EPA 9056	Nitrate as N	1810	TX
S	EPA 9056	Nitrate plus Nitrite as N	1820	TX
S	EPA 9056	Nitrite as N	1840	TX
S	EPA 9056	Sulfate	2000	TX
S	EPA 9060	Total Organic Carbon (TOC)	2040	TX
S	EPA 9066	Total Phenolics	1905	TX
S	EPA 9071	n-Hexane Extractable Material (O&G)	1803	TX
S	EPA 9071	n-Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	9500	TX
S	EPA 9095	Paint Filter Test	1434	TX
S	EPA 9251	Chloride	1575	TX
S	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
S	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
S	SM 2510 B	Conductivity	1610	TX
S	SM 2540 G	Residue-total (TS)	1950	TX
S	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX

Attachment B

Eurofins Xenco, Stafford

Analytical Report

Laboratory Job ID: 860-104481-1

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Jonathan M Skaggs
GSI Environmental Inc
9600 Great Hills Trail
Suite 350E
Austin, Texas 78759

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JOB DESCRIPTION

GSI - El Campo, TX -- 6/23-24/25

JOB NUMBER

860-104481-1

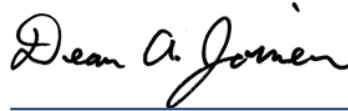
Eurofins Houston

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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Authorized for release by
Dean Joiner, Project Manager II
Dean.Joiner@et.eurofinsus.com
(346)320-6096

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Definitions/Glossary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the MQL but greater than or equal to the SDL and the concentration is an estimated value.
N1	MS, MSD: Spike recovery exceeds upper or lower control limits.
N2	RPD of the MS and MSD exceeds the control limits
U	Analyte was not detected at or above the SDL.

GC VOA

Qualifier	Qualifier Description
U	Analyte was not detected at or above the SDL.

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
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Laboratory

Eurofins Houston

Preparation Method: 5030C

MDLV

Limit Group

MSV - 8260_C-D_624.1 - Water - ALL

Analysis Dates: 1/8/2025 to 3/10/2025

Analyte

1,1,1,2-Tetrachloroethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std		Edit				
		MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.000644	0.001	0.000644	0.0009	mg/L	1.4	0.00230	0.0023864	14	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00068408	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00076458	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00437890	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00096568	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00267749	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00390012	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00563227	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00830818	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00092853	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00094822	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00098706	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00068337	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00076286	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00067208	mg/L	Pass	

1,1,1-Trichloroethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass			
MDL	RL	Ver	Spike	Spike	Std	Edit							
		MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?				
0.000585	0.005	0.000585	0.0009	mg/L	1.5	0.00238	0.0018113	36	N				
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?			
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00146886	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00142824	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00230408	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00250737	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00399651	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00368921	mg/L	Pass			
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00060628	mg/L	Pass			
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00259462	mg/L	Pass			
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00394290	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00084874	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00473347	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00111251	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00268632	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00395557	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00612477	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00880246	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00079692	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00131126	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00194875	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00112209	mg/L	Pass			
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00453862	mg/L	Pass			
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00090476	mg/L	Pass			

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.00107712	mg/L	Pass	1
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00074407	mg/L	Pass	2
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00105774	mg/L	Pass	3
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00067248	mg/L	Pass	4
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00234079	mg/L	Pass	5
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00382843	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00083450	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00093925	mg/L	Pass	8
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00221821	mg/L	Pass	9
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00347715	mg/L	Pass	10
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00059472	mg/L	Pass	11
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00088126	mg/L	Pass	12
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00226260	mg/L	Pass	13
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00349734	mg/L	Pass	14

1,1,2,2-Tetrachloroethane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limts?		
0.000470	0.001	0.000470	0.0009	mg/L	1.9	0.00214	0.0023720	17	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00062102	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00059329	mg/L	Pass	16
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00081358	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00090316	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00103935	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00488978	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00105295	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00300286	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00436532	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00587449	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00855766	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00107069	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00095919	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00059112	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00068267	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00057396	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00082156	mg/L	Pass	

1,1,2-Trichloroethane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limts?		
0.000411	0.001	0.000411	0.0009	mg/L	2.2	0.00178	0.0022025	21	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00051553	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00054779	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00067656	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00088453	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00083545	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00475998	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00092923	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00285379	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00403850	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00535139	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00891986	mg/L	Pass	

Analyte											
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00100943	mg/L	Pass	1
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00052284	mg/L	Pass	2
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00075231	mg/L	Pass	3
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00066070	mg/L	Pass	4
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00079620	mg/L	Pass	5
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00068624	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00066153	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00092622	mg/L	Pass	8
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00045567	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00076896	mg/L	Pass	10

1,1-Dichloroethene

Current		Calculations								*MDLV used - 210821-32* All values recovered MDLV: Pass			
MDL	RL	Ver	Spike	Spike	Std	Edit							
MDL	RL	MDL	amount	Units	/MDL	Mean	Dev	Reps	Limits?				
0.000738	0.001	0.000738	0.0009	mg/L	1.2	0.00235	0.0022965	14	N				
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?			
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00061839	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00146454	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00084334	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00430919	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00099856	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00294373	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00390814	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00540068	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00814660	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00086145	mg/L	Pass			
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00085051	mg/L	Pass			
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00082270	mg/L	Pass			
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00080212	mg/L	Pass			
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00094734	mg/L	Pass			

1,2,3-Trichloropropane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
		Ver	Spike	Spike	Std	Edit					
		MDL	amount	Units	/MDL	Mean	Dev	Reps	Limits?		
0.000470	0.001	0.000470	0.0009	mg/L	1.9	0.00185	0.0020267	18	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00057317	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00052687	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00074800	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00099889	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00097443	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00371557	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00095600	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00206462	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00380713	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00553300	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00769299	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00130124	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00081133	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00105213	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00063098	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00076190	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00048182	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00069905	mg/L	Pass	

Analyte
1,2,4-Trichlorobenzene

Current		Calculations								*MDLV used - 220503-24* All values recovered MDLV: Spike Low		
Ver	Spike	Spike	Std	Edit								
MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?					
0.001753	0.005	0.001753	0.0012	mg/L	.7	0.00407	0.0014457	24	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00236089	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00257611	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00417644	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00401786	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00273846	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00434827	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00336562	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00589677	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00375643	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00505458	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00556047	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00666268	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00783115	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00471809	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00192782	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00444200	mg/L	Pass		
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00456361	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00335622	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00400430	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00333903	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00484299	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00310621	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00193407	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00333249	mg/L	Pass		

1,2-Dichloroethane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass		
MDL	RL	Ver	Spike	Spike	Std	Edit						
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?			
0.000372	0.001	0.000372	0.0009	mg/L	2.4	0.00219	0.0023888	17	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00080321	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00082975	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00070459	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00077587	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00496159	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00115914	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00267183	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00441477	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00584224	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00883970	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00094482	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00071361	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00094297	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00095614	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00115585	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00079493	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00076876	mg/L	Pass		

Analyte

1,3-Dichloropropene, Total

Current		Calculations								*MDLV used - 213052-29* 19 value(s) Not R	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limits?		
0.001067	0.005	0.001067	0.0018	mg/L	1.7	0.00656	0.0061278	61	N	MDLV: Pass	
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00289	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00288	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00464	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00478	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00834	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00844	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.01347	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.01323	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00494	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00775	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.01161	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.01721	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00861	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00486	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00766	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.0101	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.01669	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.0	mg/L	Fail	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00997	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00254	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00365	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00893	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.0124	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.01728	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00908	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.01539	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	35	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	36	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00108	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.01778	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00858	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00863	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.01045	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.01258	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.0168	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	28	Vela, Kenneth L	8260D	No Prep	A294	0.0206	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	20	Suporn, Arisa I	8260D	No Prep	A283	0.0	mg/L	Fail	

Analyte											
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.0	mg/L	Fail	1
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.0	mg/L	Fail	2
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00346	mg/L	Pass	3
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00652	mg/L	Pass	4
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.01203	mg/L	Pass	5
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.01622	mg/L	Pass	6
860-94983-A-4 MDLV	03/10/2025	221366	30	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	7
860-94983-A-4 MDLV	03/10/2025	221366	31	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	8
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	9
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00254	mg/L	Pass	10
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00439	mg/L	Pass	11
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00638	mg/L	Pass	12
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00983	mg/L	Pass	13
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.01544	mg/L	Pass	14

1,4-Dichlorobenzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.000449	0.001	0.000449	0.0009	mg/L	2	0.00210	0.0022812	18	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00070012	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00074090	mg/L	Pass	16
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00083545	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00090427	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00528122	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00131907	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00303642	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00394077	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00518504	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00882261	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00105567	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00060212	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00088544	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00110017	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00086967	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00087226	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00097812	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00074269	mg/L	Pass	

1,4-Dioxane

Current		Calculations								*MDLV used - 210821-29* 1 value(s) Not Recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.02493	0.10	0.02493	0.02	mg/L	.8	0.06690	0.0399110	21	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.05891482	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.05926613	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.09515020	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.09552088	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.04302367	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.09063913	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00832647	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.07796047	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.01852425	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.05303156	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.08579475	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.09012885	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.17963910	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.09430544	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.04299370	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.08973857	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.02719201	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.05627771	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.04408779	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.09451916	mg/L	Pass	

2-Butanone (MEK)

Current		Calculations								*MDLV used - 220503-24* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.008276	0.050	0.008276	0.006	mg/L	.7	0.02468	0.0125502	39	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01041107	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.01316851	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.01021893	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.02058120	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.02218069	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.03193826	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.03496285	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.01278722	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.02223388	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.03085793	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.04610031	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00375212	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.02035602	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00464586	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.01268204	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.01919887	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.02393863	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.04289058	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.02543104	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.01008246	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.02394540	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.02972418	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.03951178	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.02952526	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.04535639	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.04851941	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.02114368	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00239076	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.02191326	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.02555876	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.03265946	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.04492704	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.01842561	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.03114169	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.04029036	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.01116730	mg/L	Pass

Analyte											
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.01487572	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.02526008	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.03795228	mg/L	Pass	
4-Methyl-2-pentanone (MIBK)											
Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Edit					
0.005	0.05	MDL	amount	Units	/MDL	Mean	Dev	Reps	Limits?		
		0.005	0.005	mg/L	1	0.02274	0.0142970	45	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01049169	mg/L	Pass	1
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.01031722	mg/L	Pass	2
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.01668139	mg/L	Pass	3
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.01665198	mg/L	Pass	4
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.03005716	mg/L	Pass	5
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.03051612	mg/L	Pass	6
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.04780727	mg/L	Pass	7
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.04786630	mg/L	Pass	8
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00539425	mg/L	Pass	9
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.01311189	mg/L	Pass	10
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.02202421	mg/L	Pass	11
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.02995036	mg/L	Pass	12
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.04555617	mg/L	Pass	13
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00415162	mg/L	Pass	14
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.02207440	mg/L	Pass	15
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00500285	mg/L	Pass	16
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.01401939	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.02123479	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.02601534	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.04548703	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00529244	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.02455108	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00610760	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.01017511	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.02369097	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.03013576	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.04168449	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00575411	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.02878532	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.04294780	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00602703	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.04724042	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00453283	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00942086	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.01748240	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.03293139	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	28	Vela, Kenneth L	8260D	No Prep	A294	0.04527707	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00667798	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.01788624	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.02825425	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.03305553	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00858965	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.01441766	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.02561855	mg/L	Pass	

Analyte											
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.04259175	mg/L	Pass	
Acetone											
Current		Calculations							*MDLV used - 220117-35* All values recovered MDLV: Spike Low		
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps			Edit Limits?
0.003067	0.10	0.003067	0.002	mg/L	.7	0.01957	0.0141987	53			N
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00818822	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00855065	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.01247014	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.01470277	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.02127099	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.02379190	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.03202003	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.03605421	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00535832	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.01268211	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.02103021	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.02959667	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.04484498	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00524189	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.02055590	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00619818	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.01397786	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.02462651	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.02547613	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.04125207	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00666331	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.02566044	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00664151	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.01118582	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.02342374	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.02996653	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.04289167	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00703279	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.02884255	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.04451378	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	35	Naeem, Arwa	8260D	No Prep	A325	0.00389842	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00426489	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00363873	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00643632	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.04335835	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00389102	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00179258	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00417838	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.01250597	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.02048054	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.02945934	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	28	Vela, Kenneth L	8260D	No Prep	A294	0.05352660	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00359455	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00505968	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00904634	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.01810733	mg/L	Pass	

Analyte											
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.03527855	mg/L	Pass	1
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.04389156	mg/L	Pass	2
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00395939	mg/L	Pass	3
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.01107469	mg/L	Pass	4
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.01742468	mg/L	Pass	5
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.02783909	mg/L	Pass	6
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.04010298	mg/L	Pass	7

Acetonitrile

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low	
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std	Edit					
<u>MDL</u>	<u>RL</u>	<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/ MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.014594	0.10	0.014594	0.01	mg/L	.7	0.04718	0.0240789	37	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01900231	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.02061999	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.03163886	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.04216102	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.05005570	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.06130082	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.07501896	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.07929543	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.02471930	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.04054402	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	22	Nacem, Arwa	8260D	No Prep	A325	0.05594681	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	23	Nacem, Arwa	8260D	No Prep	A325	0.08422936	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00929982	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.04823391	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.01751082	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.02810958	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.04362856	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.04692319	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.08648653	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.05179850	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.01653163	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.02434514	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.04647753	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.05683235	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.08317731	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00854976	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.03389474	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.05503217	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.07111790	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.01869656	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.03766833	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.07052147	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.08840050	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.02561771	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.04015128	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.06317178	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.08920257	mg/L	Pass

Analyte

Acrylonitrile

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low		
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Edit Reps	Limits?			
0.014319	0.05	0.014319	0.01	mg/L	.7	0.03329	0.0175104	24	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01892241	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.01888904	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.02885998	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.03160264	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.04899705	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.04890292	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.02427522	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.04138900	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00948431	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.04434032	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.01003974	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.02697036	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.04223660	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.05386040	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.08584139	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.02117199	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.04887621	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00883726	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.02588729	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.04344463	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.01939241	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.03601167	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.02400893	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.03676648	mg/L	Pass		

Benzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass		
Ver	Spike	Spike	Std	Edit								
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?			
0.0004596	0.001	0.000459	0.0009	mg/L	2	0.00185	0.0021097	21	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00064524	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00067675	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00081874	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00069295	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00081695	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00454078	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00113300	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00277499	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00410150	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00578263	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00844028	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00089469	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00056879	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00093468	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00086270	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00103732	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00077911	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00082608	mg/L	Pass		

Analyte											
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00098663	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00066978	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00096349	mg/L	Pass	
Bromoform											
Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.000633	0.005	0.000633	0.0009	mg/L	1.4	0.00289	0.0020673	36	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00094951	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00077124	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00164378	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00167985	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00294622	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00289034	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.00466226	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00461747	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00088423	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00235593	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00383455	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00075072	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00501881	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00044349	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00307838	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00483838	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00651113	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00997622	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00495338	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00122882	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00204365	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00480191	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00108535	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00467650	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00064379	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.00075880	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00387589	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00099993	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00399191	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00144445	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00315337	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00117561	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00137104	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00234026	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00316908	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00483216	mg/L	Pass	

Bromomethane											
Current		Calculations								*MDLV used - 209693-15* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.001419	0.005	0.001419	0.0012	mg/L	.8	0.00429	0.0020468	25	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00235893	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00250427	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00334478	mg/L	Pass	

Analyte												1
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00237601	mg/L	Pass		2
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00449570	mg/L	Pass		3
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00414992	mg/L	Pass		4
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00294803	mg/L	Pass		5
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00462648	mg/L	Pass		6
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00421613	mg/L	Pass		7
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00762916	mg/L	Pass		8
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00451180	mg/L	Pass		9
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00535779	mg/L	Pass		10
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00662314	mg/L	Pass		11
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00782672	mg/L	Pass		12
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.01017227	mg/L	Pass		13
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00463669	mg/L	Pass		14
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00273490	mg/L	Pass		15
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00389925	mg/L	Pass		16
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00145362	mg/L	Pass		
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00397334	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00521977	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.00404919	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00161590	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00249498	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00403268	mg/L	Pass		

Carbon disulfide

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low			14
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limits?				15
0.00165	0.005	0.00165	0.001	mg/L	.6	0.00338	0.0016372	24	N				16
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?			
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00247594	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00272362	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00408021	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00369142	mg/L	Pass			
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00255915	mg/L	Pass			
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00363311	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00086724	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00454212	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00097391	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00268291	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00425145	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00571364	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00816048	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00479721	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00182187	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00451540	mg/L	Pass			
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00452559	mg/L	Pass			
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00101487	mg/L	Pass			
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00267493	mg/L	Pass			
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00402008	mg/L	Pass			
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00229489	mg/L	Pass			
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00345136	mg/L	Pass			
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00221522	mg/L	Pass			
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00346813	mg/L	Pass			

Analyte
Carbon tetrachloride

Current		Calculations								*MDLV used - 210821-32* All values recovered MDLV: Pass		
MDL	RL	Ver	Spike	Spike	Std	Edit	Reps	Limits?				
MDL	RL	MDL	amount	Units	/ MDL	Mean			Dev			
0.000896	0.002	0.000896	0.0009	mg/L	1	0.00290	0.0017653	30	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00132739	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00133792	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00217045	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00225937	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00361578	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00332634	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00476652	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00283579	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00374600	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00082401	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00477372	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00113295	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00280719	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00443643	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00580565	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00875048	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00140857	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00193088	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00466378	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00119818	mg/L	Pass		
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00405207	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00099839	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00227418	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00368816	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00109308	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00209245	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00317965	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00095339	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00223704	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00343733	mg/L	Pass		

Chlorobenzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std	Edit					
		<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/ MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.000455	0.001	0.000455	0.0009	mg/L	2	0.00216	0.0023787	17	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00067649	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00070332	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00083567	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00079129	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00085376	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00474868	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00113643	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00270570	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00439432	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00576308	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00887005	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00092462	mg/L	Pass	

Analyte											
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00091283	mg/L	Pass	1
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00096892	mg/L	Pass	2
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00089729	mg/L	Pass	3
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00085643	mg/L	Pass	4
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00073295	mg/L	Pass	5

Chloroethane

Current		Calculations								*MDLV used - 209693-16* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.001984	0.010	0.001984	0.0025	mg/L	1.3	0.00468	0.0023707	30	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00213619	mg/L	Pass	6
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00293444	mg/L	Pass	7
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00244573	mg/L	Pass	8
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00454579	mg/L	Pass	9
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00402846	mg/L	Pass	10
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00613491	mg/L	Pass	11
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00582080	mg/L	Pass	12
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.00786379	mg/L	Pass	13
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00842606	mg/L	Pass	14
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00343332	mg/L	Pass	15
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00413575	mg/L	Pass	16
860-94983-A-6 MDLV	01/11/2025	210264	22	Nacem, Arwa	8260D	No Prep	A325	0.00618035	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	23	Nacem, Arwa	8260D	No Prep	A325	0.00848692	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00088705	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00533940	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00124135	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00260206	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00427325	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00565373	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00852035	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00488727	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00274357	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00337340	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.00589108	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.00880327	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00043649	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.00586056	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00244394	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00398783	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.00716811	mg/L	Pass	

Chloroform

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.000464	0.001	0.000464	0.0009	mg/L	1.9	0.00190	0.0021860	20	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00055291	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00057739	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00070972	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00067377	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00086327	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00464825	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00103603	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00262789	mg/L	Pass	1
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00438510	mg/L	Pass	2
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00586642	mg/L	Pass	3
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00842771	mg/L	Pass	4
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00093790	mg/L	Pass	5
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00055817	mg/L	Pass	6
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00091818	mg/L	Pass	7
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00086970	mg/L	Pass	8
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00119124	mg/L	Pass	9
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00080754	mg/L	Pass	10
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00085561	mg/L	Pass	11
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00067313	mg/L	Pass	12
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00098096	mg/L	Pass	13

cis-1,3-Dichloropropene

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low
MDL	RL	Ver	Spike	Spike	Std	Edit				
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?	
0.001067	0.005	0.001067	0.001	mg/L	.9	0.00299	0.0017486	29	N	

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00146099	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00143275	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00230964	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00241792	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00426658	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00429780	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00243196	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00386358	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00069108	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00437341	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00092071	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00240327	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00397379	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00513705	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00833327	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00485145	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00120790	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00178537	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00444764	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00457529	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.00108162	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00418216	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00070142	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00417033	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00179435	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00323496	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00122642	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00219047	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00318565	mg/L	Pass

Dichlorobromomethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
Ver	Spike	Spike	Std	Edit							
<u>MDL</u>	<u>RL</u>	<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.000552	0.001	0.000552	0.0009	mg/L	1.6	0.00212	0.0024175	17	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?

Analyte											
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00063628	mg/L	Pass	1
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00065102	mg/L	Pass	2
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00089198	mg/L	Pass	3
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00465120	mg/L	Pass	4
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00098720	mg/L	Pass	5
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00275669	mg/L	Pass	6
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00447250	mg/L	Pass	7
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00569891	mg/L	Pass	8
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00898916	mg/L	Pass	9
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00084618	mg/L	Pass	10
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00083742	mg/L	Pass	11
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00069582	mg/L	Pass	12
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00097884	mg/L	Pass	13
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00067366	mg/L	Pass	14
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00068783	mg/L	Pass	15
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00088037	mg/L	Pass	16
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00079928	mg/L	Pass	

Dichlorodifluoromethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
<u>MDL</u>	<u>RL</u>	Ver	Spike		Spike		Std	Edit			
		<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/ MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.000785	0.001	0.000785	0.0009	mg/L	1.1	0.00217	0.0020110	14	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00074733	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00102412	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00068192	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00063825	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00394159	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00088676	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00191460	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00317415	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00441539	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00727614	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00077572	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00081465	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00065447	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00344660	mg/L	Pass

Ethylbenzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
<u>MDL</u>	<u>RL</u>	Ver	Spike		Spike		Std	Edit			
		<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.000385	0.001	0.000385	0.0009	mg/L	2.3	0.00177	0.0020750	21	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00063537	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00063791	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00076703	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00075881	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00063190	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00436937	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00102115	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00243236	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00398564	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00546258	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00845104	mg/L	Pass

Analyte										
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00078148	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00057126	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00096714	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00083210	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00096412	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00072707	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00082632	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00092922	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00062662	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00092852	mg/L	Pass

Ethylene Dibromide

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Pass							
MDL	RL	Ver	Spike	Spike	Std	Edit											
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?								
0.000999	0.005	0.000999	0.001	mg/L	1	0.00310	0.0018271	26	N								
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?							
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00171262	mg/L	Pass							
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00177106	mg/L	Pass							
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00274817	mg/L	Pass							
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00299086	mg/L	Pass							
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00466413	mg/L	Pass							
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00465313	mg/L	Pass							
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00257454	mg/L	Pass							
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00433178	mg/L	Pass							
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00052126	mg/L	Pass							
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00449280	mg/L	Pass							
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00079906	mg/L	Pass							
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00250170	mg/L	Pass							
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00410789	mg/L	Pass							
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00582448	mg/L	Pass							
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00849973	mg/L	Pass							
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00118944	mg/L	Pass							
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00209304	mg/L	Pass							
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00475195	mg/L	Pass							
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00112666	mg/L	Pass							
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00389448	mg/L	Pass							
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00078582	mg/L	Pass							
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00397251	mg/L	Pass							
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00180696	mg/L	Pass							
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00349946	mg/L	Pass							
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00198865	mg/L	Pass							
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00330563	mg/L	Pass							

Isobutyl alcohol

Current		Calculations								*MDLV used - 220745-20* All values recovered MDLV: Spike Low	
MDL	RL	Ver	Spike	Spike		Std	Edit				
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.01710	0.05	0.01710	0.0124	mg/L	.7	0.05324	0.0487048	20	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.03684032	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.03605600	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.03109259	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.02386238	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.10038258	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.03578468	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.07482038	mg/L	Pass	1
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.10475972	mg/L	Pass	2
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.12856353	mg/L	Pass	3
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.21075711	mg/L	Pass	4
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.03172300	mg/L	Pass	5
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.03181343	mg/L	Pass	6
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.01785412	mg/L	Pass	7
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.01826202	mg/L	Pass	8
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.02118784	mg/L	Pass	9
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.02379604	mg/L	Pass	10
860-94983-A-7 MDLV	03/06/2025	220745	20	Suporn, Arisa I	8260D	No Prep	A283	0.02275216	mg/L	Pass	11
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.03643666	mg/L	Pass	12
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.03142186	mg/L	Pass	13
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.04683294	mg/L	Pass	14

Methacrylonitrile

Current		Calculations								*MDLV used - 220117-35* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.002715	0.01	0.002715	0.004	mg/L	1.5	0.01625	0.0197862	23	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00477252	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00438947	mg/L	Pass	16
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00665344	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00928846	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00736637	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.04103315	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00995019	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.02568170	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.03944764	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.04990633	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.08522290	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00972405	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	35	Nacem, Arwa	8260D	No Prep	A325	0.00549047	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	36	Nacem, Arwa	8260D	No Prep	A325	0.00448817	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00730323	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00920558	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00765228	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00808557	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00956190	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00679791	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00899159	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00500909	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00788278	mg/L	Pass	

Methylene Chloride

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.001726	0.005	0.001726	0.001	mg/L	.6	0.00340	0.0016844	25	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00179286	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00178956	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00283535	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00312199	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00445511	mg/L	Pass	

Analyte										
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00422674	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00212121	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00373148	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00108302	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00467691	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00131494	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00306985	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00428873	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00605722	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00841140	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00210262	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00460165	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00108558	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00302450	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00451950	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00268446	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00385392	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00214489	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00318350	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00493138	mg/L	Pass

m-Xylene & p-Xylene

Current		Calculations								*MDLV used - 220117-39* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limts?		
0.001240	0.002	0.001240	0.0012	mg/L	1	0.00471	0.0025313	40	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00171775	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00175192	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00303847	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00321719	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00510582	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00474205	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.00736398	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00712141	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00261998	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00419714	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.00619780	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.00913473	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00136371	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00425820	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00155352	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00266759	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00392176	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00507603	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00758595	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00466918	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00165421	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00423098	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.00593713	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.00889331	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00499578	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.00845863	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00125107	mg/L	Pass

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	40	Nacem, Arwa	8260D	No Prep	A325	0.00947626	mg/L	Pass	1
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00146220	mg/L	Pass	2
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00242725	mg/L	Pass	3
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00394943	mg/L	Pass	4
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.00679148	mg/L	Pass	5
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00209908	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00361488	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.00647141	mg/L	Pass	8
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.00871051	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00224494	mg/L	Pass	10
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00370309	mg/L	Pass	11
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00581738	mg/L	Pass	12
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.00914491	mg/L	Pass	13

o-Xylene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass		
MDL	RL	Ver	Spike	Spike	Std	Edit						
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?			
0.000502	0.001	0.000502	0.0009	mg/L	1.8	0.00178	0.0021507	19	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00052031	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00052528	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00061664	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00073754	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00062541	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00428865	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00083137	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00240228	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00386336	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00545874	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00825644	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00075092	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00060837	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00076692	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00083504	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00068404	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00084114	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00052390	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00082018	mg/L	Pass		

Styrene

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std	Edit					
		<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.000619	0.001	0.000619	0.0009	mg/L	1.5	0.00276	0.0026419	15	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00078149	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00250180	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00548166	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00272440	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00398223	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00515116	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00646441	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00893087	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00073062	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00097583	mg/L	Pass	

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00089978	mg/L	Pass	1
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00071011	mg/L	Pass	2
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00073781	mg/L	Pass	3
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00085139	mg/L	Pass	4
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00061029	mg/L	Pass	5

Tetrachloroethene

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limts?		
0.000655	0.001	0.000655	0.0009	mg/L	1.4	0.00215	0.0023713	16	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00074163	mg/L	Pass	6
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00063292	mg/L	Pass	7
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00473229	mg/L	Pass	8
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00115243	mg/L	Pass	9
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00265249	mg/L	Pass	10
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00395459	mg/L	Pass	11
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00499807	mg/L	Pass	12
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00897708	mg/L	Pass	13
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00080643	mg/L	Pass	14
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00095438	mg/L	Pass	15
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00076867	mg/L	Pass	16
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00073490	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00072257	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00081637	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00087041	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00089522	mg/L	Pass	

Toluene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limts?		
0.000475	0.001	0.000475	0.0009	mg/L	1.9	0.00191	0.0022589	20	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00067677	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00070748	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00084541	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00069973	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00076626	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00468848	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00090258	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00255439	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00422938	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00534407	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00922917	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00086594	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00056307	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00086344	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00102199	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00082801	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00086510	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00098338	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00070985	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00099378	mg/L	Pass	

Analyte

trans-1,3-Dichloropropene

Current		Calculations								*MDLV used - 220503-24* All values recovered MDLV: Spike Low	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.001267	0.005	0.001267	0.0012	mg/L	.9	0.00306	0.0017189	28	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00143055	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00144777	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00233186	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00236286	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00406737	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00414360	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00250683	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00389429	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00068228	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00424252	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00084744	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00245919	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00368585	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00495952	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00835651	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00133011	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00186223	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00447775	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00450329	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00439928	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00084735	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00445827	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00166897	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00328964	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00130519	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00219509	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00319335	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00477929	mg/L	Pass	

Trichloroethene

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.00150	0.005	0.00150	0.001	mg/L	.7	0.00336	0.0018363	24	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00174459	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00171179	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00279043	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00278797	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00461291	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00451517	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00266675	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00427699	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00081594	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00484964	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00118772	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00319604	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00455789	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00591810	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00918959	mg/L	Pass	1
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00199520	mg/L	Pass	2
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00481787	mg/L	Pass	3
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00145773	mg/L	Pass	4
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00228501	mg/L	Pass	5
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00368975	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00213320	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00381556	mg/L	Pass	8
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00219318	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00348082	mg/L	Pass	10

Trichlorofluoromethane

Current		Calculations								*MDLV used - 221366-31* All values recovered MDLV: Spike Low		
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std			
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?			
0.000560	0.001	0.000560	0.0004	mg/L	.7	0.00210	0.0023741	18	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00084411	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00094147	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00523941	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00125724	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00234076	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00420541	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00590980	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00893833	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00089265	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00075471	mg/L	Pass		
860-94983-A-7 MDLV	03/04/2025	220165	22	Naeem, Arwa	8260D	No Prep	A283	0.00063193	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00087487	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00098342	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00089882	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00070634	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00097596	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	30	Vela, Kenneth L	8260D	No Prep	A294	0.00070991	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	31	Vela, Kenneth L	8260D	No Prep	A294	0.00075068	mg/L	Pass		

Vinyl chloride

Current		Calculations								*MDLV used - 221366-31* All values recovered MDLV: Spike Low		
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std			
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?			
0.000428	0.002	0.000428	0.0004	mg/L	.9	0.00189	0.0020799	24	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00096038	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00114205	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00130597	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00103867	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00086139	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00496016	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00144106	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00245301	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00390308	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00611491	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00906131	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00086723	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00091437	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00129848	mg/L	Pass		

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00099040	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00116658	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00077891	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00076260	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00082011	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00111865	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00140015	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	31	Vela, Kenneth L	8260D	No Prep	A294	0.00033113	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00074904	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00100333	mg/L	Pass	

Xylenes, Total

Current		Calculations							*MDLV used - 210821-32* All values recovered MDLV: Spike High		
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps			
0.000551	0.001	0.000551	0.0018	mg/L	3.3	0.00656	0.00344	19 30			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00335	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00335	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.0059	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00634	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00998	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.0094	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00521	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00844	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.001985	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00855	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.002381	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00507	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00778	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.01054	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.01585	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.0093	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00333	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00864	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.01201	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00103	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00995	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.00846	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00244	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.002295	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00474	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00782	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00416	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00712	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00434	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00722	mg/L	Pass	

Detected? Pass = result was detected ; Fail = result <= 0 . If MDLV is < MDL , verify Detection or S/N ratio
MDLV: Pass = meets Spike/MDL ratio , Spike High =Spike/MDL > ratio , Spike Low = Spike < MDL
Spike/MDL ratio = 3.00

Laboratory

Eurofins Houston

MDLV

Limit Group

GCS - RSK175 - Water - QC

Analysis Dates: 2/25/2025 to 2/25/2025

Analyte**Ethane**

Current		Calculations							*MDLV used - 218763-6* All values recovered MDLV: Spike High		
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std	Edit					
		<u>MDL</u>	<u>amount</u> <u>Units</u>	<u>/ MDL</u>	<u>Mean</u> <u>Dev</u>	<u>Reps</u> <u>Limits?</u>					
0.15048	5	0.15048	1.8636364 ug/L	12.4	1.67243 NA	1 N					
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-91040-A-15 MDLV	02/25/2025	218763	6	Barbosa, Juan	RSK 175	No Prep	A300	1.67243697	ug/L	Pass	

Ethylene

Current		Calculations							*MDLV used - 218763-6* All values recovered MDLV: Spike High		
Ver	Spike	Spike	Std	Edit							
MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?				
0.09565	5	0.09565	1.7378788 ug/L	18.2	1.55276	NA	1	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-91040-A-15 MDLV	02/25/2025	218763	6	Barbosa, Juan	RSK 175	No Prep	A300	1.55276283	ug/L	Pass	

Methane

Current		Calculations							*MDLV used - 218763-6* All values recovered MDLV: Pass		
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std	Edit					
		<u>MDL</u>	<u>amount</u> <u>Units</u>	<u>/ MDL</u>	<u>Mean</u> <u>Dev</u>	<u>Reps</u> <u>Limits?</u>					
0.45253	5	0.45253	0.9939393 ug/L	2.2	0.92666 NA	1 N					
<u>Lab ID</u>	<u>Anal Date</u>	<u>Batch</u>	<u>Samp</u>	<u>Analyst</u>	<u>Method</u>	<u>Prep Method</u>	<u>Equipment</u>	<u>Result</u>	<u>Units</u>	<u>Detected?</u>	
860-91040-A-15 MDLV	02/25/2025	218763	6	Barbosa, Juan	RSK 175	No Prep	A300	0.92666868	ug/L	Pass	

Detected? Pass = result was detected ; Fail = result <= 0 . If MDLV is < MDL , verify Detection or S/N ratio

MDLV: Pass = meets Spike/MDL ratio , Spike High =Spike/MDL > ratio , Spike Low = Spike < MDL

Spike/MDL ratio = 3.00

Appendix A

Laboratory Data Package Cover Page - Page 1 of 4

This data package is for Job No. 860-104481-1 and consists of:

This signature page, the laboratory review checklist, and the following reportable data:

- ☒ R1- Field chain-of-custody documentation;
- ☒ R2 - Sample identification cross-reference;
- ☒ R3 - Test reports (analytical data sheets) for each environmental sample that includes:
 - a. Items consistent with NELAC Chapter 5,
 - b. dilution factors,
 - c. preparation methods,
 - d. cleanup methods, and
 - e. if required for the project, tentatively identified compounds (TICs).
- ☒ R4 - Surrogate recovery data including:
 - a. Calculated recovery (%R), and
 - b. The laboratory's surrogate QC limits.
- ☒ R5 - Test reports/summary forms for blank samples;
- ☒ R6 - Test reports/summary forms for laboratory control samples (LCSs) including:
 - a. LCS spiking amounts,
 - b. Calculated %R for each analyte, and
 - c. The laboratory's LCS QC limits.
- ☒ R7 - Test reports for project matrix spike/matrix spike duplicates (MS/MSDs) including:
 - a. Samples associated with the MS/MSD clearly identified,
 - b. MS/MSD spiking amounts,
 - c. Concentration of each MS/MSD analyte measured in the parent and spiked samples,
 - d. Calculated %Rs and relative percent differences (RPDs), and
 - e. The laboratory's MS/MSD QC limits
- ☐ R8 - Laboratory analytical duplicate (if applicable) recovery and precision:
 - a. The amount of analyte measured in the duplicate,
 - b. The calculated RPD, and
 - c. The laboratory's QC limits for analytical duplicates.
- ☒ R9 - List of method quantitation limits (MQLs) and detectability check sample results for each analyte for each method and matrix;
- ☒ R10 - Other problems or anomalies.
- ☐ Exception Report for every "No" or "Not Reviewed (NR)" item in Laboratory Review Checklist and for each analyte, matrix, and method for which the laboratory does not hold NELAC accreditation under the Texas Laboratory Accreditation Program.

Release Statement: I am responsible for the release of this laboratory data package. This laboratory is NELAC accredited under the Texas Laboratory Accreditation Program for all the methods, analytes, and matrices reported in this data package except as noted in the Exception Reports. The data have been reviewed and are technically compliant with the requirements of the methods used, except where noted by the laboratory in the Exception Reports. By my signature below, I affirm to the best of my knowledge all problems/anomalies observed by the laboratory have been identified in the Laboratory Review Checklist, and no information affecting the quality of the data has been knowingly withheld.

Check, if applicable: ☐ This laboratory meets an exception under 30 TAC §25.6 and was last inspected by ☐ TCEQ or ☐ _____ on __/__/__. Any findings affecting the data in this laboratory data package are noted in the Exception Reports herein. The official signing the cover page of the report in which these data are used is responsible for releasing this data package and is by signature affirming the above release statement is true.

Name (Printed)	Signature	Official Title (Printed)	Date
Dean Joiner		Project Manager II	07/03/2025

Laboratory Data Package Cover Page - Page 2 of 4

Laboratory Name: Eurofins Houston			LRC Date: 07/03/2025				
Project Name: GSI - El Campo, TX -- 6/23-24/25			Laboratory Job Number: 860-104481-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
R1	OI	Chain-of-custody (C-O-C)					
		Did samples meet the laboratory's standard conditions of sample acceptability upon receipt?	✓				
		Were all departures from standard conditions described in an exception report?	✓				
R2	OI	Sample and quality control (QC) identification					
		Are all field sample ID numbers cross-referenced to the laboratory ID numbers?	✓				
		Are all laboratory ID numbers cross-referenced to the corresponding QC data?	✓				
R3	OI	Test reports					
		Were all samples prepared and analyzed within holding times?	✓				
		Other than those results < MQL, were all other raw values bracketed by calibration standards?	✓				
		Were calculations checked by a peer or supervisor?	✓				
		Were all analyte identifications checked by a peer or supervisor?	✓				
		Were sample detection limits reported for all analytes not detected?	✓				
		Were all results for soil and sediment samples reported on a dry weight basis?			✓		
		Were % moisture (or solids) reported for all soil and sediment samples?			✓		
		Were bulk soils/solids samples for volatile analysis extracted with methanol per SW846 Method 5035?			✓		
		If required for the project, are TICs reported?			✓		
R4	O	Surrogate recovery data					
		Were surrogates added prior to extraction?	✓				
		Were surrogate percent recoveries in all samples within the laboratory QC limits?	✓				
R5	OI	Test reports/summary forms for blank samples					
		Were appropriate type(s) of blanks analyzed?	✓				
		Were blanks analyzed at the appropriate frequency?	✓				
		Were method blanks taken through the entire analytical process, including preparation and, if applicable, cleanup procedures?	✓				
		Were blank concentrations < MQL?	✓				
R6	OI	Laboratory control samples (LCS):					
		Were all COCs included in the LCS?	✓				
		Was each LCS taken through the entire analytical procedure, including prep and cleanup steps?	✓				
		Were LCSs analyzed at the required frequency?	✓				
		Were LCS (and LCSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Does the detectability check sample data document the laboratory's capability to detect the COCs at the MDL used to calculate the SDLs?	✓				
		Was the LCSD RPD within QC limits?	✓				
R7	OI	Matrix spike (MS) and matrix spike duplicate (MSD) data					
		Were the project/method specified analytes included in the MS and MSD?	✓				
		Were MS/MSD analyzed at the appropriate frequency?	✓				
		Were MS (and MSD, if applicable) %Rs within the laboratory QC limits?		✓			1
		Were MS/MSD RPDs within laboratory QC limits?		✓			2
R8	OI	Analytical duplicate data					
		Were appropriate analytical duplicates analyzed for each matrix?			✓		
		Were analytical duplicates analyzed at the appropriate frequency?			✓		
		Were RPDs or relative standard deviations within the laboratory QC limits?			✓		
R9	OI	Method quantitation limits (MQLs):					
		Are the MQLs for each method analyte included in the laboratory data package?	✓				
		Do the MQLs correspond to the concentration of the lowest non-zero calibration standard?	✓				
		Are unadjusted MQLs and DCSs included in the laboratory data package?	✓				
R10	OI	Other problems/anomalies					
		Are all known problems/anomalies/special conditions noted in this LRC and ER?	✓				
		Was applicable and available technology used to lower the SDL to minimize the matrix interference effects on the sample results?		✓			3
		Is the laboratory NELAC-accredited under the Texas Laboratory Accreditation Program for the analytes, matrices and methods associated with this laboratory data package?	✓				

Laboratory Data Package Cover Page - Page 3 of 4

Laboratory Name: Eurofins Houston			LRC Date: 07/03/2025				
Project Name: GSI - El Campo, TX -- 6/23-24/25			Laboratory Job Number: 860-104481-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
S1	OI	Initial calibration (ICAL)					
		Were response factors and/or relative response factors for each analyte within QC limits?	✓				
		Were percent RSDs or correlation coefficient criteria met?	✓				
		Was the number of standards recommended in the method used for all analytes?	✓				
		Were all points generated between the lowest and highest standard used to calculate the curve?	✓				
		Are ICAL data available for all instruments used?	✓				
		Has the initial calibration curve been verified using an appropriate second source standard?	✓				
S2	OI	Initial and continuing calibration verification (ICCV and CCV) and continuing calibration blank (CCB):					
		Was the CCV analyzed at the method-required frequency?	✓				
		Were percent differences for each analyte within the method-required QC limits?	✓				
		Was the ICAL curve verified for each analyte?	✓				
		Was the absolute value of the analyte concentration in the inorganic CCB < MDL?			✓		
S3	O	Mass spectral tuning					
		Was the appropriate compound for the method used for tuning?	✓				
		Were ion abundance data within the method-required QC limits?	✓				
S4	O	Internal standards (IS)					
		Were IS area counts and retention times within the method-required QC limits?	✓				
S5	OI	Raw data (NELAC Section 5.5.10)					
		Were the raw data (for example, chromatograms, spectral data) reviewed by an analyst?	✓				
		Were data associated with manual integrations flagged on the raw data?	✓				
S6	O	Dual column confirmation					
		Did dual column confirmation results meet the method-required QC?	✓				
S7	O	Tentatively identified compounds (TICs)					
		If TICs were requested, were the mass spectra and TIC data subject to appropriate checks?			✓		
S8	I	Interference Check Sample (ICS) results					
		Were percent recoveries within method QC limits?			✓		
S9	I	Serial dilutions, post digestion spikes, and method of standard additions					
		Were percent differences, recoveries, and the linearity within the QC limits specified in the method?			✓		
S10	OI	Method detection limit (MDL) studies					
		Was a MDL study performed for each reported analyte?	✓				
		Is the MDL either adjusted or supported by the analysis of DCSs?	✓				
S11	OI	Proficiency test reports					
		Was the laboratory's performance acceptable on the applicable proficiency tests or evaluation studies?	✓				
S12	OI	Standards documentation					
		Are all standards used in the analyses NIST-traceable or obtained from other appropriate sources?	✓				
S13	OI	Compound/analyte identification procedures					
		Are the procedures for compound/analyte identification documented?	✓				
S14	OI	Demonstration of analyst competency (DOC)					
		Was DOC conducted consistent with NELAC Chapter 5?	✓				
		Is documentation of the analyst's competency up-to-date and on file?	✓				
S15	OI	Verification/validation documentation for methods (NELAC Chapter 5)					
		Are all the methods used to generate the data documented, verified, and validated, where applicable?	✓				
S16	OI	Laboratory standard operating procedures (SOPs)					
		Are laboratory SOPs current and on file for each method performed?	✓				

- Items identified by the letter "R" must be included in the laboratory data package submitted in the TRRP-required report(s). Items identified by the letter "S" should be retained and made available upon request for the appropriate retention period;
- O = organic analyses; I = inorganic analyses (and general chemistry, when applicable);
- NA = Not applicable;
- NR = Not reviewed;
- ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).

Laboratory Data Package Cover Page - Page 4 of 4

Laboratory Name: Eurofins Houston		LRC Date: 07/03/2025
Project Name: GSI - El Campo, TX -- 6/23-24/25		Laboratory Job Number: 860-104481-1
Reviewer Name: Dean Joiner		
ER# ¹	Description	
1	Method 8260D: The matrix spike / matrix spike duplicate (MS/MSD) recoveries and precision for analytical batch 860-246139 were outside control limits. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample / laboratory sample control duplicate (LCS/LCSD) precision was within acceptance limits.	
2	Method 8260D: The matrix spike / matrix spike duplicate (MS/MSD) recoveries and precision for analytical batch 860-246139 were outside control limits. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample / laboratory sample control duplicate (LCS/LCSD) precision was within acceptance limits.	
3	Method 8260D: The following samples were diluted to bring the concentration of target analytes within the calibration range: IG4-RW-1 (860-104481-1) and DUP-01 (860-104481-3). Elevated reporting limits (RLs) are provided.	
1. ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).		

Case Narrative

Client: GSI Environmental Inc
Project: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Job ID: 860-104481-1

Eurofins Houston

Job Narrative 860-104481-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable.

- Matrix QC may not be reported if insufficient sample is provided or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be 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.

Receipt

The samples were received on 6/25/2025 9:17 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 4.6°C.

GC/MS VOA

Method 8260D: The following samples were diluted to bring the concentration of target analytes within the calibration range: IG4-RW-1 (860-104481-1) and DUP-01 (860-104481-3). Elevated reporting limits (RLs) are provided.

Method 8260D: The matrix spike / matrix spike duplicate (MS/MSD) recoveries and precision for analytical batch 860-246139 were outside control limits. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample / laboratory sample control duplicate (LCS/LCSD) precision was within acceptance limits.

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

GC VOA

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

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-104481-1

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.0138		0.00100	0.000738	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0450		0.00100	0.000457	mg/L	1		8260D	Total/NA
Trichloroethene - DL	0.412		0.0500	0.0150	mg/L	10		8260D	Total/NA
Methane	1.60		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: MW-135B

Lab Sample ID: 860-104481-2

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene - RA	0.00335	J	0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: DUP-01

Lab Sample ID: 860-104481-3

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.0140		0.00100	0.000738	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0430		0.00100	0.000457	mg/L	1		8260D	Total/NA
Trichloroethene - DL	0.417		0.0500	0.0150	mg/L	10		8260D	Total/NA

Client Sample ID: Trip Blank

Lab Sample ID: 860-104481-4

No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-104481-1

Date Collected: 06/24/25 12:30

Matrix: Water

Date Received: 06/25/25 09:17

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			06/30/25 23:17	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			06/30/25 23:17	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 23:17	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			06/30/25 23:17	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			06/30/25 23:17	1
1,1-Dichloroethene	0.0138		0.00100	0.000738	mg/L			06/30/25 23:17	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			06/30/25 23:17	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			06/30/25 23:17	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 23:17	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			06/30/25 23:17	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			06/30/25 23:17	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			06/30/25 23:17	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			06/30/25 23:17	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 23:17	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			06/30/25 23:17	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			06/30/25 23:17	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			06/30/25 23:17	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			06/30/25 23:17	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			06/30/25 23:17	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			06/30/25 23:17	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			06/30/25 23:17	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			06/30/25 23:17	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			06/30/25 23:17	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			06/30/25 23:17	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			06/30/25 23:17	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			06/30/25 23:17	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			06/30/25 23:17	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			06/30/25 23:17	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			06/30/25 23:17	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			06/30/25 23:17	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			06/30/25 23:17	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			06/30/25 23:17	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			06/30/25 23:17	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			06/30/25 23:17	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			06/30/25 23:17	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			06/30/25 23:17	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			06/30/25 23:17	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			06/30/25 23:17	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			06/30/25 23:17	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			06/30/25 23:17	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			06/30/25 23:17	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			06/30/25 23:17	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			06/30/25 23:17	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			06/30/25 23:17	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			06/30/25 23:17	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			06/30/25 23:17	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			06/30/25 23:17	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			06/30/25 23:17	1
cis-1,2-Dichloroethene	0.0450		0.00100	0.000457	mg/L			06/30/25 23:17	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-104481-1

Date Collected: 06/24/25 12:30

Matrix: Water

Date Received: 06/25/25 09:17

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			06/30/25 23:17	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			06/30/25 23:17	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			06/30/25 23:17	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			06/30/25 23:17	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 23:17	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			06/30/25 23:17	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			06/30/25 23:17	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			06/30/25 23:17	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			06/30/25 23:17	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			06/30/25 23:17	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	108		63 - 144		06/30/25 23:17	1
4-Bromofluorobenzene (Surr)	93		74 - 124		06/30/25 23:17	1
Dibromofluoromethane (Surr)	96		75 - 131		06/30/25 23:17	1
Toluene-d8 (Surr)	100		80 - 120		06/30/25 23:17	1

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Trichloroethene	0.412		0.0500	0.0150	mg/L			07/02/25 05:51	10

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	104		63 - 144		07/02/25 05:51	10
4-Bromofluorobenzene (Surr)	100		74 - 124		07/02/25 05:51	10
Dibromofluoromethane (Surr)	102		75 - 131		07/02/25 05:51	10
Toluene-d8 (Surr)	104		80 - 120		07/02/25 05:51	10

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			07/02/25 12:34	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			07/02/25 12:34	1
Methane	1.60		0.00500	0.000453	mg/L			07/02/25 12:34	1
Propene	0.000130	U	0.00500	0.000130	mg/L			07/02/25 12:34	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	120		70 - 130		07/02/25 12:34	1

Client Sample ID: MW-135B

Lab Sample ID: 860-104481-2

Date Collected: 06/23/25 11:10

Matrix: Water

Date Received: 06/25/25 09:17

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			06/30/25 23:37	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			06/30/25 23:37	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 23:37	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			06/30/25 23:37	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			06/30/25 23:37	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			06/30/25 23:37	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			06/30/25 23:37	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			06/30/25 23:37	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Client Sample ID: MW-135B

Lab Sample ID: 860-104481-2

Date Collected: 06/23/25 11:10

Matrix: Water

Date Received: 06/25/25 09:17

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 23:37	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			06/30/25 23:37	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			06/30/25 23:37	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			06/30/25 23:37	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			06/30/25 23:37	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 23:37	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			06/30/25 23:37	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			06/30/25 23:37	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			06/30/25 23:37	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			06/30/25 23:37	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			06/30/25 23:37	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			06/30/25 23:37	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			06/30/25 23:37	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			06/30/25 23:37	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			06/30/25 23:37	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			06/30/25 23:37	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			06/30/25 23:37	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			06/30/25 23:37	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			06/30/25 23:37	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			06/30/25 23:37	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			06/30/25 23:37	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			06/30/25 23:37	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			06/30/25 23:37	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			06/30/25 23:37	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			06/30/25 23:37	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			06/30/25 23:37	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			06/30/25 23:37	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			06/30/25 23:37	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			06/30/25 23:37	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			06/30/25 23:37	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			06/30/25 23:37	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			06/30/25 23:37	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			06/30/25 23:37	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			06/30/25 23:37	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			06/30/25 23:37	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			06/30/25 23:37	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			06/30/25 23:37	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			06/30/25 23:37	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			06/30/25 23:37	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			06/30/25 23:37	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			06/30/25 23:37	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			06/30/25 23:37	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			06/30/25 23:37	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			06/30/25 23:37	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			06/30/25 23:37	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 23:37	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			06/30/25 23:37	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			06/30/25 23:37	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			06/30/25 23:37	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Client Sample ID: MW-135B

Lab Sample ID: 860-104481-2

Date Collected: 06/23/25 11:10

Matrix: Water

Date Received: 06/25/25 09:17

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			06/30/25 23:37	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			06/30/25 23:37	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	111		63 - 144					06/30/25 23:37	1
4-Bromofluorobenzene (Surr)	96		74 - 124					06/30/25 23:37	1
Dibromofluoromethane (Surr)	99		75 - 131					06/30/25 23:37	1
Toluene-d8 (Surr)	98		80 - 120					06/30/25 23:37	1

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Trichloroethene	0.00335	J	0.00500	0.00150	mg/L			07/02/25 02:05	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	105		63 - 144					07/02/25 02:05	1
4-Bromofluorobenzene (Surr)	99		74 - 124					07/02/25 02:05	1
Dibromofluoromethane (Surr)	103		75 - 131					07/02/25 02:05	1
Toluene-d8 (Surr)	105		80 - 120					07/02/25 02:05	1

Client Sample ID: DUP-01

Lab Sample ID: 860-104481-3

Date Collected: 06/24/25 00:00

Matrix: Water

Date Received: 06/25/25 09:17

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			06/30/25 23:58	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			06/30/25 23:58	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 23:58	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			06/30/25 23:58	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			06/30/25 23:58	1
1,1-Dichloroethene	0.0140		0.00100	0.000738	mg/L			06/30/25 23:58	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			06/30/25 23:58	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			06/30/25 23:58	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 23:58	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			06/30/25 23:58	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			06/30/25 23:58	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			06/30/25 23:58	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			06/30/25 23:58	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 23:58	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			06/30/25 23:58	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			06/30/25 23:58	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			06/30/25 23:58	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			06/30/25 23:58	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			06/30/25 23:58	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			06/30/25 23:58	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			06/30/25 23:58	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			06/30/25 23:58	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			06/30/25 23:58	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			06/30/25 23:58	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			06/30/25 23:58	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			06/30/25 23:58	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Client Sample ID: DUP-01

Lab Sample ID: 860-104481-3

Date Collected: 06/24/25 00:00

Matrix: Water

Date Received: 06/25/25 09:17

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			06/30/25 23:58	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			06/30/25 23:58	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			06/30/25 23:58	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			06/30/25 23:58	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			06/30/25 23:58	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			06/30/25 23:58	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			06/30/25 23:58	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			06/30/25 23:58	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			06/30/25 23:58	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			06/30/25 23:58	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			06/30/25 23:58	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			06/30/25 23:58	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			06/30/25 23:58	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			06/30/25 23:58	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			06/30/25 23:58	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			06/30/25 23:58	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			06/30/25 23:58	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			06/30/25 23:58	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			06/30/25 23:58	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			06/30/25 23:58	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			06/30/25 23:58	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			06/30/25 23:58	1
cis-1,2-Dichloroethene	0.0430		0.00100	0.000457	mg/L			06/30/25 23:58	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			06/30/25 23:58	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			06/30/25 23:58	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			06/30/25 23:58	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			06/30/25 23:58	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 23:58	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			06/30/25 23:58	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			06/30/25 23:58	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			06/30/25 23:58	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			06/30/25 23:58	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			06/30/25 23:58	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	105		63 - 144		06/30/25 23:58	1
4-Bromofluorobenzene (Surr)	98		74 - 124		06/30/25 23:58	1
Dibromofluoromethane (Surr)	95		75 - 131		06/30/25 23:58	1
Toluene-d8 (Surr)	103		80 - 120		06/30/25 23:58	1

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Trichloroethene	0.417		0.0500	0.0150	mg/L			07/02/25 06:11	10

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	106		63 - 144		07/02/25 06:11	10
4-Bromofluorobenzene (Surr)	98		74 - 124		07/02/25 06:11	10
Dibromofluoromethane (Surr)	101		75 - 131		07/02/25 06:11	10
Toluene-d8 (Surr)	101		80 - 120		07/02/25 06:11	10

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Client Sample ID: Trip Blank

Lab Sample ID: 860-104481-4

Date Collected: 06/24/25 00:00

Matrix: Water

Date Received: 06/25/25 09:17

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			06/30/25 22:56	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			06/30/25 22:56	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 22:56	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			06/30/25 22:56	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			06/30/25 22:56	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			06/30/25 22:56	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			06/30/25 22:56	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			06/30/25 22:56	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 22:56	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			06/30/25 22:56	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			06/30/25 22:56	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			06/30/25 22:56	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			06/30/25 22:56	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 22:56	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			06/30/25 22:56	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			06/30/25 22:56	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			06/30/25 22:56	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			06/30/25 22:56	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			06/30/25 22:56	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			06/30/25 22:56	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			06/30/25 22:56	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			06/30/25 22:56	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			06/30/25 22:56	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			06/30/25 22:56	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			06/30/25 22:56	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			06/30/25 22:56	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			06/30/25 22:56	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			06/30/25 22:56	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			06/30/25 22:56	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			06/30/25 22:56	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			06/30/25 22:56	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			06/30/25 22:56	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			06/30/25 22:56	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			06/30/25 22:56	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			06/30/25 22:56	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			06/30/25 22:56	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			06/30/25 22:56	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			06/30/25 22:56	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			06/30/25 22:56	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			06/30/25 22:56	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			06/30/25 22:56	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			06/30/25 22:56	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			06/30/25 22:56	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			06/30/25 22:56	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			06/30/25 22:56	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			06/30/25 22:56	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			06/30/25 22:56	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			06/30/25 22:56	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			06/30/25 22:56	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Client Sample ID: Trip Blank

Lab Sample ID: 860-104481-4

Date Collected: 06/24/25 00:00

Matrix: Water

Date Received: 06/25/25 09:17

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			06/30/25 22:56	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			06/30/25 22:56	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			06/30/25 22:56	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			06/30/25 22:56	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			06/30/25 22:56	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 22:56	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			06/30/25 22:56	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			06/30/25 22:56	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			06/30/25 22:56	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			06/30/25 22:56	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			06/30/25 22:56	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	109		63 - 144		06/30/25 22:56	1
4-Bromofluorobenzene (Surr)	98		74 - 124		06/30/25 22:56	1
Dibromofluoromethane (Surr)	94		75 - 131		06/30/25 22:56	1
Toluene-d8 (Surr)	99		80 - 120		06/30/25 22:56	1

Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Matrix: Water

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)			
		DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
860-104481-1	IG4-RW-1	108	93	96	100
860-104481-1 - DL	IG4-RW-1	104	100	102	104
860-104481-2	MW-135B	111	96	99	98
860-104481-2 - RA	MW-135B	105	99	103	105
860-104481-2 MS	MW-135B	104	97	95	99
860-104481-2 MSD	MW-135B	102	99	95	102
860-104481-3	DUP-01	105	98	95	103
860-104481-3 - DL	DUP-01	106	98	101	101
860-104481-4	Trip Blank	109	98	94	99
860-104598-B-4 MS	Matrix Spike	111	101	105	103
860-104598-B-4 MSD	Matrix Spike Duplicate	108	103	102	103
LCS 860-245831/3	Lab Control Sample	102	98	96	100
LCS 860-246139/3	Lab Control Sample	111	100	102	102
LCSD 860-245831/4	Lab Control Sample Dup	101	101	94	101
LCSD 860-246139/4	Lab Control Sample Dup	98	99	104	100
MB 860-245831/10	Method Blank	106	96	97	99
MB 860-246139/10	Method Blank	108	100	102	106

Surrogate Legend

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

Method: RSK-175 - Dissolved Gases (GC)

Matrix: Water

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)			
		luoroetha (70-130)			
860-104481-1	IG4-RW-1	120			
LCS 860-246350/3	Lab Control Sample	114			
LCSD 860-246350/4	Lab Control Sample Dup	112			
MB 860-246350/6	Method Blank	117			

Surrogate Legend

Trifluoroethane = Trifluoroethane

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: MB 860-245831/10

Matrix: Water

Analysis Batch: 245831

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			06/30/25 22:15	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			06/30/25 22:15	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 22:15	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			06/30/25 22:15	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			06/30/25 22:15	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			06/30/25 22:15	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			06/30/25 22:15	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			06/30/25 22:15	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 22:15	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			06/30/25 22:15	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			06/30/25 22:15	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			06/30/25 22:15	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			06/30/25 22:15	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 22:15	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			06/30/25 22:15	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			06/30/25 22:15	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			06/30/25 22:15	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			06/30/25 22:15	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			06/30/25 22:15	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			06/30/25 22:15	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			06/30/25 22:15	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			06/30/25 22:15	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			06/30/25 22:15	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			06/30/25 22:15	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			06/30/25 22:15	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			06/30/25 22:15	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			06/30/25 22:15	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			06/30/25 22:15	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			06/30/25 22:15	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			06/30/25 22:15	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			06/30/25 22:15	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			06/30/25 22:15	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			06/30/25 22:15	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			06/30/25 22:15	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			06/30/25 22:15	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			06/30/25 22:15	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			06/30/25 22:15	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			06/30/25 22:15	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			06/30/25 22:15	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			06/30/25 22:15	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			06/30/25 22:15	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			06/30/25 22:15	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			06/30/25 22:15	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			06/30/25 22:15	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			06/30/25 22:15	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			06/30/25 22:15	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			06/30/25 22:15	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			06/30/25 22:15	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: MB 860-245831/10

Matrix: Water

Analysis Batch: 245831

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			06/30/25 22:15	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			06/30/25 22:15	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			06/30/25 22:15	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			06/30/25 22:15	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			06/30/25 22:15	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			06/30/25 22:15	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 22:15	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			06/30/25 22:15	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			06/30/25 22:15	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			06/30/25 22:15	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			06/30/25 22:15	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			06/30/25 22:15	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	106		63 - 144		06/30/25 22:15	1
4-Bromofluorobenzene (Surr)	96		74 - 124		06/30/25 22:15	1
Dibromofluoromethane (Surr)	97		75 - 131		06/30/25 22:15	1
Toluene-d8 (Surr)	99		80 - 120		06/30/25 22:15	1

Lab Sample ID: LCS 860-245831/3

Matrix: Water

Analysis Batch: 245831

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.04736		mg/L		95	72 - 125
1,1,1-Trichloroethane	0.0500	0.04618		mg/L		92	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.04380		mg/L		88	74 - 125
1,1,2-Trichloroethane	0.0500	0.04477		mg/L		90	75 - 130
1,1-Dichloroethane	0.0500	0.05072		mg/L		101	71 - 130
1,1-Dichloroethene	0.0500	0.04903		mg/L		98	50 - 150
1,1-Dichloropropene	0.0500	0.04386		mg/L		88	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.04534		mg/L		91	75 - 137
1,2,3-Trichloropropane	0.0500	0.04374		mg/L		87	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.04607		mg/L		92	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.04771		mg/L		95	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.04753		mg/L		95	59 - 125
1,2-Dibromoethane	0.0500	0.04502		mg/L		90	73 - 125
1,2-Dichlorobenzene	0.0500	0.04552		mg/L		91	75 - 125
1,2-Dichloroethane	0.0500	0.04606		mg/L		92	72 - 130
1,2-Dichloropropane	0.0500	0.04199		mg/L		84	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.04667		mg/L		93	60 - 140
1,3-Dichlorobenzene	0.0500	0.04512		mg/L		90	75 - 125
1,3-Dichloropropane	0.0500	0.04534		mg/L		91	75 - 125
1,4-Dichlorobenzene	0.0500	0.04425		mg/L		88	75 - 125
2,2-Dichloropropane	0.0500	0.04723		mg/L		94	75 - 125
2-Butanone	0.250	0.2263		mg/L		91	60 - 140
4-Chlorotoluene	0.0500	0.04518		mg/L		90	74 - 125
Benzene	0.0500	0.04428		mg/L		89	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: LCS 860-245831/3

Matrix: Water

Analysis Batch: 245831

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Bromobenzene	0.0500	0.04661		mg/L		93	75 - 125
Bromochloromethane	0.0500	0.04399		mg/L		88	60 - 140
Bromodichloromethane	0.0500	0.04531		mg/L		91	75 - 125
Bromoform	0.0500	0.04699		mg/L		94	70 - 130
Bromomethane	0.0500	0.05420		mg/L		108	60 - 140
Carbon tetrachloride	0.0500	0.04673		mg/L		93	70 - 125
Chlorobenzene	0.0500	0.04622		mg/L		92	82 - 135
Chloroethane	0.0500	0.05263		mg/L		105	60 - 140
Chloroform	0.0500	0.04272		mg/L		85	70 - 121
Chloromethane	0.0500	0.04235		mg/L		85	60 - 140
Dibromochloromethane	0.0500	0.04724		mg/L		94	73 - 125
Dichlorodifluoromethane	0.0500	0.04374		mg/L		87	50 - 150
Ethylbenzene	0.0500	0.04652		mg/L		93	75 - 125
Hexachlorobutadiene	0.0500	0.04654		mg/L		93	75 - 125
MTBE	0.0500	0.04970		mg/L		99	65 - 135
Methylene Chloride	0.0500	0.04965		mg/L		99	71 - 125
Naphthalene	0.0500	0.04561		mg/L		91	70 - 130
sec-Butylbenzene	0.0500	0.04643		mg/L		93	75 - 125
Styrene	0.0500	0.04756		mg/L		95	75 - 125
Tetrachloroethene	0.0500	0.04708		mg/L		94	71 - 125
Toluene	0.0500	0.04602		mg/L		92	75 - 130
Trichloroethene	0.0500	0.04536		mg/L		91	75 - 135
Trichlorofluoromethane	0.0500	0.05408		mg/L		108	60 - 140
Vinyl chloride	0.0500	0.05102		mg/L		102	60 - 140
cis-1,2-Dichloroethene	0.0500	0.04251		mg/L		85	75 - 125
cis-1,3-Dichloropropene	0.0500	0.04443		mg/L		89	74 - 125
Isopropylbenzene	0.0500	0.04743		mg/L		95	75 - 125
m,p-Xylenes	0.0500	0.04702		mg/L		94	75 - 125
n-Butylbenzene	0.0500	0.04567		mg/L		91	75 - 125
N-Propylbenzene	0.0500	0.04575		mg/L		91	75 - 125
o-Xylene	0.0500	0.04699		mg/L		94	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.04786		mg/L		96	75 - 125
tert-Butylbenzene	0.0500	0.04609		mg/L		92	75 - 125
trans-1,2-Dichloroethene	0.0500	0.05054		mg/L		101	75 - 125
trans-1,3-Dichloropropene	0.0500	0.04504		mg/L		90	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	102		63 - 144
4-Bromofluorobenzene (Surr)	98		74 - 124
Dibromofluoromethane (Surr)	96		75 - 131
Toluene-d8 (Surr)	100		80 - 120

Lab Sample ID: LCSD 860-245831/4

Matrix: Water

Analysis Batch: 245831

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.04790		mg/L		96	72 - 125	1	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: LCSD 860-245831/4

Matrix: Water

Analysis Batch: 245831

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1-Trichloroethane	0.0500	0.04625		mg/L		93	70 - 130	0	25
1,1,2,2-Tetrachloroethane	0.0500	0.04664		mg/L		93	74 - 125	6	25
1,1,2-Trichloroethane	0.0500	0.04586		mg/L		92	75 - 130	2	25
1,1-Dichloroethane	0.0500	0.04952		mg/L		99	71 - 130	2	25
1,1-Dichloroethene	0.0500	0.05121		mg/L		102	50 - 150	4	25
1,1-Dichloropropene	0.0500	0.04356		mg/L		87	75 - 125	1	25
1,2,3-Trichlorobenzene	0.0500	0.04859		mg/L		97	75 - 137	7	25
1,2,3-Trichloropropane	0.0500	0.04718		mg/L		94	75 - 125	8	25
1,2,4-Trichlorobenzene	0.0500	0.04882		mg/L		98	75 - 135	6	25
1,2,4-Trimethylbenzene	0.0500	0.05071		mg/L		101	75 - 125	6	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04819		mg/L		96	59 - 125	1	25
1,2-Dibromoethane	0.0500	0.04510		mg/L		90	73 - 125	0	25
1,2-Dichlorobenzene	0.0500	0.04802		mg/L		96	75 - 125	5	25
1,2-Dichloroethane	0.0500	0.04732		mg/L		95	72 - 130	3	25
1,2-Dichloropropane	0.0500	0.04270		mg/L		85	74 - 125	2	25
1,3,5-Trimethylbenzene	0.0500	0.05015		mg/L		100	60 - 140	7	25
1,3-Dichlorobenzene	0.0500	0.04781		mg/L		96	75 - 125	6	25
1,3-Dichloropropane	0.0500	0.04563		mg/L		91	75 - 125	1	25
1,4-Dichlorobenzene	0.0500	0.04650		mg/L		93	75 - 125	5	25
2,2-Dichloropropane	0.0500	0.04744		mg/L		95	75 - 125	0	25
2-Butanone	0.250	0.2304		mg/L		92	60 - 140	2	25
4-Chlorotoluene	0.0500	0.04875		mg/L		98	74 - 125	8	25
Benzene	0.0500	0.04539		mg/L		91	75 - 125	2	25
Bromobenzene	0.0500	0.04857		mg/L		97	75 - 125	4	25
Bromochloromethane	0.0500	0.04474		mg/L		89	60 - 140	2	25
Bromodichloromethane	0.0500	0.04605		mg/L		92	75 - 125	2	25
Bromoform	0.0500	0.04839		mg/L		97	70 - 130	3	25
Bromomethane	0.0500	0.05435		mg/L		109	60 - 140	0	25
Carbon tetrachloride	0.0500	0.04566		mg/L		91	70 - 125	2	25
Chlorobenzene	0.0500	0.04650		mg/L		93	82 - 135	1	25
Chloroethane	0.0500	0.05454		mg/L		109	60 - 140	4	25
Chloroform	0.0500	0.04459		mg/L		89	70 - 121	4	25
Chloromethane	0.0500	0.04217		mg/L		84	60 - 140	0	25
Dibromochloromethane	0.0500	0.04845		mg/L		97	73 - 125	3	25
Dichlorodifluoromethane	0.0500	0.04270		mg/L		85	50 - 150	2	25
Ethylbenzene	0.0500	0.04727		mg/L		95	75 - 125	2	25
Hexachlorobutadiene	0.0500	0.04982		mg/L		100	75 - 125	7	25
MTBE	0.0500	0.05075		mg/L		101	65 - 135	2	25
Methylene Chloride	0.0500	0.04806		mg/L		96	71 - 125	3	25
Naphthalene	0.0500	0.04929		mg/L		99	70 - 130	8	25
sec-Butylbenzene	0.0500	0.04960		mg/L		99	75 - 125	7	25
Styrene	0.0500	0.04888		mg/L		98	75 - 125	3	25
Tetrachloroethene	0.0500	0.04831		mg/L		97	71 - 125	3	25
Toluene	0.0500	0.04653		mg/L		93	75 - 130	1	25
Trichloroethene	0.0500	0.04601		mg/L		92	75 - 135	1	25
Trichlorofluoromethane	0.0500	0.05527		mg/L		111	60 - 140	2	25
Vinyl chloride	0.0500	0.05173		mg/L		103	60 - 140	1	25
cis-1,2-Dichloroethene	0.0500	0.04370		mg/L		87	75 - 125	3	25
cis-1,3-Dichloropropene	0.0500	0.04487		mg/L		90	74 - 125	1	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: LCSD 860-245831/4

Matrix: Water

Analysis Batch: 245831

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Isopropylbenzene	0.0500	0.04799		mg/L		96	75 - 125	1	25
m,p-Xylenes	0.0500	0.04720		mg/L		94	75 - 125	0	25
n-Butylbenzene	0.0500	0.04868		mg/L		97	75 - 125	6	25
N-Propylbenzene	0.0500	0.04888		mg/L		98	75 - 125	7	25
o-Xylene	0.0500	0.04718		mg/L		94	75 - 125	0	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.05112		mg/L		102	75 - 125	7	25
tert-Butylbenzene	0.0500	0.04979		mg/L		100	75 - 125	8	25
trans-1,2-Dichloroethene	0.0500	0.04975		mg/L		100	75 - 125	2	25
trans-1,3-Dichloropropene	0.0500	0.04640		mg/L		93	66 - 125	3	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	101		63 - 144
4-Bromofluorobenzene (Surr)	101		74 - 124
Dibromofluoromethane (Surr)	94		75 - 131
Toluene-d8 (Surr)	101		80 - 120

Lab Sample ID: 860-104481-2 MS

Matrix: Water

Analysis Batch: 245831

Client Sample ID: MW-135B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.04714		mg/L		94	72 - 125
1,1,1-Trichloroethane	0.000585	U	0.0500	0.04546		mg/L		91	75 - 125
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.04556		mg/L		91	74 - 125
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04619		mg/L		92	75 - 127
1,1-Dichloroethane	0.000635	U	0.0500	0.05110		mg/L		102	72 - 125
1,1-Dichloroethene	0.000738	U	0.0500	0.05086		mg/L		102	59 - 172
1,1-Dichloropropene	0.000624	U	0.0500	0.04228		mg/L		85	75 - 125
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.04734		mg/L		95	75 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.04598		mg/L		92	75 - 125
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.04794		mg/L		96	75 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.04868		mg/L		97	75 - 125
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04811		mg/L		96	59 - 125
1,2-Dibromoethane	0.000999	U	0.0500	0.04558		mg/L		91	73 - 125
1,2-Dichlorobenzene	0.000429	U	0.0500	0.04660		mg/L		93	75 - 125
1,2-Dichloroethane	0.000372	U	0.0500	0.04720		mg/L		94	68 - 127
1,2-Dichloropropane	0.000556	U	0.0500	0.04307		mg/L		86	74 - 125
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.04779		mg/L		96	70 - 125
1,3-Dichlorobenzene	0.000413	U	0.0500	0.04632		mg/L		93	75 - 125
1,3-Dichloropropane	0.000514	U	0.0500	0.04626		mg/L		93	75 - 125
1,4-Dichlorobenzene	0.000449	U	0.0500	0.04547		mg/L		91	75 - 125
2,2-Dichloropropane	0.000679	U	0.0500	0.04626		mg/L		93	75 - 125
2-Butanone	0.00828	U	0.250	0.2266		mg/L		91	60 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.04652		mg/L		93	74 - 125
Benzene	0.000460	U	0.0500	0.04472		mg/L		89	66 - 142
Bromobenzene	0.000486	U	0.0500	0.04670		mg/L		93	75 - 125
Bromochloromethane	0.000577	U	0.0500	0.04520		mg/L		90	60 - 140
Bromodichloromethane	0.000552	U	0.0500	0.04663		mg/L		93	75 - 125

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: 860-104481-2 MS

Matrix: Water

Analysis Batch: 245831

Client Sample ID: MW-135B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Bromoform	0.000633	U	0.0500	0.04793		mg/L		96	75 - 125
Bromomethane	0.00142	U	0.0500	0.05386		mg/L		108	60 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.04591		mg/L		92	62 - 125
Chlorobenzene	0.000455	U	0.0500	0.04626		mg/L		93	60 - 133
Chloroethane	0.00198	U	0.0500	0.05268		mg/L		105	60 - 140
Chloroform	0.000464	U	0.0500	0.04328		mg/L		87	70 - 130
Chloromethane	0.00204	U	0.0500	0.04007		mg/L		80	60 - 140
Dibromochloromethane	0.000547	U	0.0500	0.04872		mg/L		97	73 - 125
Dichlorodifluoromethane	0.000785	U	0.0500	0.04147		mg/L		83	70 - 130
Ethylbenzene	0.000385	U	0.0500	0.04704		mg/L		94	75 - 125
Hexachlorobutadiene	0.000627	U	0.0500	0.04816		mg/L		96	75 - 125
MTBE	0.00139	U	0.0500	0.05059		mg/L		101	65 - 135
Methylene Chloride	0.00173	U	0.0500	0.04738		mg/L		95	75 - 125
Naphthalene	0.00135	U	0.0500	0.04805		mg/L		96	70 - 130
sec-Butylbenzene	0.000468	U	0.0500	0.04724		mg/L		94	75 - 125
Styrene	0.000619	U	0.0500	0.04925		mg/L		99	75 - 125
Tetrachloroethene	0.000655	U	0.0500	0.04688		mg/L		94	71 - 125
Toluene	0.000475	U	0.0500	0.04538		mg/L		91	59 - 139
Trichloroethene	0.00434	J	0.0500	0.04798		mg/L		87	62 - 137
Trichlorofluoromethane	0.000560	U	0.0500	0.04979		mg/L		100	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.04920		mg/L		98	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.04311		mg/L		86	75 - 125
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.04571		mg/L		91	74 - 125
Isopropylbenzene	0.000592	U	0.0500	0.04771		mg/L		95	75 - 125
m,p-Xylenes	0.00124	U	0.0500	0.04674		mg/L		93	75 - 125
n-Butylbenzene	0.000510	U	0.0500	0.04673		mg/L		93	75 - 125
N-Propylbenzene	0.000429	U	0.0500	0.04640		mg/L		93	75 - 125
o-Xylene	0.000502	U	0.0500	0.04751		mg/L		95	75 - 125
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.04847		mg/L		97	75 - 125
tert-Butylbenzene	0.000442	U	0.0500	0.04746		mg/L		95	75 - 125
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.04935		mg/L		99	75 - 125
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.04655		mg/L		93	66 - 125

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	104		63 - 144
4-Bromofluorobenzene (Surr)	97		74 - 124
Dibromofluoromethane (Surr)	95		75 - 131
Toluene-d8 (Surr)	99		80 - 120

Lab Sample ID: 860-104481-2 MSD

Matrix: Water

Analysis Batch: 245831

Client Sample ID: MW-135B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	Limit
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.04920		mg/L		98	72 - 125	4	25
1,1,1-Trichloroethane	0.000585	U	0.0500	0.04613		mg/L		92	75 - 125	1	25
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.04991		mg/L		100	74 - 125	9	25
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04818		mg/L		96	75 - 127	4	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: 860-104481-2 MSD

Matrix: Water

Analysis Batch: 245831

Client Sample ID: MW-135B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethane	0.000635	U	0.0500	0.05153		mg/L		103	72 - 125	1	25
1,1-Dichloroethene	0.000738	U	0.0500	0.04981		mg/L		100	59 - 172	2	25
1,1-Dichloropropene	0.000624	U	0.0500	0.04309		mg/L		86	75 - 125	2	25
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.05224		mg/L		104	75 - 137	10	25
1,2,3-Trichloropropane	0.000470	U	0.0500	0.05092		mg/L		102	75 - 125	10	25
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.05125		mg/L		102	75 - 135	7	25
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.05136		mg/L		103	75 - 125	5	25
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.05390		mg/L		108	59 - 125	11	25
1,2-Dibromoethane	0.000999	U	0.0500	0.04728		mg/L		95	73 - 125	4	25
1,2-Dichlorobenzene	0.000429	U	0.0500	0.05019		mg/L		100	75 - 125	7	25
1,2-Dichloroethane	0.000372	U	0.0500	0.04776		mg/L		96	68 - 127	1	25
1,2-Dichloropropane	0.000556	U	0.0500	0.04240		mg/L		85	74 - 125	2	25
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05114		mg/L		102	70 - 125	7	25
1,3-Dichlorobenzene	0.000413	U	0.0500	0.04838		mg/L		97	75 - 125	4	25
1,3-Dichloropropane	0.000514	U	0.0500	0.04760		mg/L		95	75 - 125	3	25
1,4-Dichlorobenzene	0.000449	U	0.0500	0.04838		mg/L		97	75 - 125	6	25
2,2-Dichloropropane	0.000679	U	0.0500	0.04589		mg/L		92	75 - 125	1	25
2-Butanone	0.00828	U	0.250	0.2388		mg/L		96	60 - 140	5	25
4-Chlorotoluene	0.000386	U	0.0500	0.04990		mg/L		100	74 - 125	7	25
Benzene	0.000460	U	0.0500	0.04506		mg/L		90	66 - 142	1	25
Bromobenzene	0.000486	U	0.0500	0.04966		mg/L		99	75 - 125	6	25
Bromochloromethane	0.000577	U	0.0500	0.04553		mg/L		91	60 - 140	1	25
Bromodichloromethane	0.000552	U	0.0500	0.04610		mg/L		92	75 - 125	1	25
Bromoform	0.000633	U	0.0500	0.05072		mg/L		101	75 - 125	6	25
Bromomethane	0.00142	U	0.0500	0.05746		mg/L		115	60 - 140	6	25
Carbon tetrachloride	0.000896	U	0.0500	0.04504		mg/L		90	62 - 125	2	25
Chlorobenzene	0.000455	U	0.0500	0.04798		mg/L		96	60 - 133	4	25
Chloroethane	0.00198	U	0.0500	0.05795		mg/L		116	60 - 140	10	25
Chloroform	0.000464	U	0.0500	0.04423		mg/L		88	70 - 130	2	25
Chloromethane	0.00204	U	0.0500	0.04375		mg/L		88	60 - 140	9	25
Dibromochloromethane	0.000547	U	0.0500	0.05060		mg/L		101	73 - 125	4	25
Dichlorodifluoromethane	0.000785	U	0.0500	0.04319		mg/L		86	70 - 130	4	25
Ethylbenzene	0.000385	U	0.0500	0.04857		mg/L		97	75 - 125	3	25
Hexachlorobutadiene	0.000627	U	0.0500	0.05192		mg/L		104	75 - 125	8	25
MTBE	0.00139	U	0.0500	0.05192		mg/L		104	65 - 135	3	25
Methylene Chloride	0.00173	U	0.0500	0.04956		mg/L		99	75 - 125	4	25
Naphthalene	0.00135	U	0.0500	0.05374		mg/L		107	70 - 130	11	25
sec-Butylbenzene	0.000468	U	0.0500	0.05025		mg/L		101	75 - 125	6	25
Styrene	0.000619	U	0.0500	0.05023		mg/L		100	75 - 125	2	25
Tetrachloroethene	0.000655	U	0.0500	0.04904		mg/L		98	71 - 125	5	25
Toluene	0.000475	U	0.0500	0.04799		mg/L		96	59 - 139	6	25
Trichloroethene	0.00434	J	0.0500	0.04837		mg/L		88	62 - 137	1	25
Trichlorofluoromethane	0.000560	U	0.0500	0.05395		mg/L		108	60 - 140	8	25
Vinyl chloride	0.000428	U	0.0500	0.05259		mg/L		105	60 - 140	7	25
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.04421		mg/L		88	75 - 125	3	25
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.04513		mg/L		90	74 - 125	1	25
Isopropylbenzene	0.000592	U	0.0500	0.04907		mg/L		98	75 - 125	3	25
m,p-Xylenes	0.00124	U	0.0500	0.04851		mg/L		97	75 - 125	4	25
n-Butylbenzene	0.000510	U	0.0500	0.04926		mg/L		99	75 - 125	5	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: 860-104481-2 MSD

Matrix: Water

Analysis Batch: 245831

Client Sample ID: MW-135B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
N-Propylbenzene	0.000429	U	0.0500	0.04997		mg/L		100	75 - 125	7	25
o-Xylene	0.000502	U	0.0500	0.04910		mg/L		98	75 - 125	3	25
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05185		mg/L		104	75 - 125	7	25
tert-Butylbenzene	0.000442	U	0.0500	0.05084		mg/L		102	75 - 125	7	25
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05167		mg/L		103	75 - 125	5	25
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.04846		mg/L		97	66 - 125	4	25

Surrogate	MSD %Recovery	MSD Qualifier	MSD Limits
1,2-Dichloroethane-d4 (Surr)	102		63 - 144
4-Bromofluorobenzene (Surr)	99		74 - 124
Dibromofluoromethane (Surr)	95		75 - 131
Toluene-d8 (Surr)	102		80 - 120

Lab Sample ID: MB 860-246139/10

Matrix: Water

Analysis Batch: 246139

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			07/02/25 00:23	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			07/02/25 00:23	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			07/02/25 00:23	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			07/02/25 00:23	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			07/02/25 00:23	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			07/02/25 00:23	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			07/02/25 00:23	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			07/02/25 00:23	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			07/02/25 00:23	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			07/02/25 00:23	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			07/02/25 00:23	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			07/02/25 00:23	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			07/02/25 00:23	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			07/02/25 00:23	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			07/02/25 00:23	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			07/02/25 00:23	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			07/02/25 00:23	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			07/02/25 00:23	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			07/02/25 00:23	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			07/02/25 00:23	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			07/02/25 00:23	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			07/02/25 00:23	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			07/02/25 00:23	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			07/02/25 00:23	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			07/02/25 00:23	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			07/02/25 00:23	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			07/02/25 00:23	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			07/02/25 00:23	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			07/02/25 00:23	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			07/02/25 00:23	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: MB 860-246139/10

Matrix: Water

Analysis Batch: 246139

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			07/02/25 00:23	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			07/02/25 00:23	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			07/02/25 00:23	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			07/02/25 00:23	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			07/02/25 00:23	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			07/02/25 00:23	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			07/02/25 00:23	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			07/02/25 00:23	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			07/02/25 00:23	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			07/02/25 00:23	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			07/02/25 00:23	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			07/02/25 00:23	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			07/02/25 00:23	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			07/02/25 00:23	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			07/02/25 00:23	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			07/02/25 00:23	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			07/02/25 00:23	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			07/02/25 00:23	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			07/02/25 00:23	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			07/02/25 00:23	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			07/02/25 00:23	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			07/02/25 00:23	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			07/02/25 00:23	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			07/02/25 00:23	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			07/02/25 00:23	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			07/02/25 00:23	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			07/02/25 00:23	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			07/02/25 00:23	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			07/02/25 00:23	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			07/02/25 00:23	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	108		63 - 144		07/02/25 00:23	1
4-Bromofluorobenzene (Surr)	100		74 - 124		07/02/25 00:23	1
Dibromofluoromethane (Surr)	102		75 - 131		07/02/25 00:23	1
Toluene-d8 (Surr)	106		80 - 120		07/02/25 00:23	1

Lab Sample ID: LCS 860-246139/3

Matrix: Water

Analysis Batch: 246139

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.05565		mg/L		111	72 - 125
1,1,1-Trichloroethane	0.0500	0.05364		mg/L		107	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.05685		mg/L		114	74 - 125
1,1,2-Trichloroethane	0.0500	0.05519		mg/L		110	75 - 130
1,1-Dichloroethane	0.0500	0.05718		mg/L		114	71 - 130
1,1-Dichloroethene	0.0500	0.05453		mg/L		109	50 - 150

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: LCS 860-246139/3

Matrix: Water

Analysis Batch: 246139

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

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1-Dichloropropene	0.0500	0.05145		mg/L		103	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.05752		mg/L		115	75 - 137
1,2,3-Trichloropropane	0.0500	0.05695		mg/L		114	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.05649		mg/L		113	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.05441		mg/L		109	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.05780		mg/L		116	59 - 125
1,2-Dibromoethane	0.0500	0.05491		mg/L		110	73 - 125
1,2-Dichlorobenzene	0.0500	0.05341		mg/L		107	75 - 125
1,2-Dichloroethane	0.0500	0.05162		mg/L		103	72 - 130
1,2-Dichloropropane	0.0500	0.05686		mg/L		114	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.05516		mg/L		110	60 - 140
1,3-Dichlorobenzene	0.0500	0.05607		mg/L		112	75 - 125
1,3-Dichloropropane	0.0500	0.05603		mg/L		112	75 - 125
1,4-Dichlorobenzene	0.0500	0.05708		mg/L		114	75 - 125
2,2-Dichloropropane	0.0500	0.05335		mg/L		107	75 - 125
2-Butanone	0.250	0.2913		mg/L		117	60 - 140
4-Chlorotoluene	0.0500	0.05492		mg/L		110	74 - 125
Benzene	0.0500	0.05324		mg/L		106	75 - 125
Bromobenzene	0.0500	0.05407		mg/L		108	75 - 125
Bromochloromethane	0.0500	0.05771		mg/L		115	60 - 140
Bromodichloromethane	0.0500	0.05527		mg/L		111	75 - 125
Bromoform	0.0500	0.05610		mg/L		112	70 - 130
Bromomethane	0.0500	0.05666		mg/L		113	60 - 140
Carbon tetrachloride	0.0500	0.05457		mg/L		109	70 - 125
Chlorobenzene	0.0500	0.05396		mg/L		108	82 - 135
Chloroethane	0.0500	0.06956		mg/L		139	60 - 140
Chloroform	0.0500	0.05571		mg/L		111	70 - 121
Chloromethane	0.0500	0.05848		mg/L		117	60 - 140
Dibromochloromethane	0.0500	0.05557		mg/L		111	73 - 125
Dichlorodifluoromethane	0.0500	0.04575		mg/L		92	50 - 150
Ethylbenzene	0.0500	0.05483		mg/L		110	75 - 125
Hexachlorobutadiene	0.0500	0.05299		mg/L		106	75 - 125
MTBE	0.0500	0.05739		mg/L		115	65 - 135
Methylene Chloride	0.0500	0.05349		mg/L		107	71 - 125
Naphthalene	0.0500	0.05890		mg/L		118	70 - 130
sec-Butylbenzene	0.0500	0.05706		mg/L		114	75 - 125
Styrene	0.0500	0.05454		mg/L		109	75 - 125
Tetrachloroethene	0.0500	0.05182		mg/L		104	71 - 125
Toluene	0.0500	0.05406		mg/L		108	75 - 130
Trichloroethene	0.0500	0.05256		mg/L		105	75 - 135
Trichlorofluoromethane	0.0500	0.05202		mg/L		104	60 - 140
Vinyl chloride	0.0500	0.05922		mg/L		118	60 - 140
cis-1,2-Dichloroethene	0.0500	0.05553		mg/L		111	75 - 125
cis-1,3-Dichloropropene	0.0500	0.05399		mg/L		108	74 - 125
Isopropylbenzene	0.0500	0.05606		mg/L		112	75 - 125
m,p-Xylenes	0.0500	0.05418		mg/L		108	75 - 125
n-Butylbenzene	0.0500	0.05655		mg/L		113	75 - 125
N-Propylbenzene	0.0500	0.05435		mg/L		109	75 - 125
o-Xylene	0.0500	0.05457		mg/L		109	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: LCS 860-246139/3

Matrix: Water

Analysis Batch: 246139

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
p-Cymene (p-Isopropyltoluene)	0.0500	0.05719		mg/L		114	75 - 125
tert-Butylbenzene	0.0500	0.05317		mg/L		106	75 - 125
trans-1,2-Dichloroethene	0.0500	0.05610		mg/L		112	75 - 125
trans-1,3-Dichloropropene	0.0500	0.05509		mg/L		110	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	111		63 - 144
4-Bromofluorobenzene (Surr)	100		74 - 124
Dibromofluoromethane (Surr)	102		75 - 131
Toluene-d8 (Surr)	102		80 - 120

Lab Sample ID: LCSD 860-246139/4

Matrix: Water

Analysis Batch: 246139

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.05357		mg/L		107	72 - 125	4	25
1,1,1-Trichloroethane	0.0500	0.05529		mg/L		111	70 - 130	3	25
1,1,2,2-Tetrachloroethane	0.0500	0.05114		mg/L		102	74 - 125	11	25
1,1,2-Trichloroethane	0.0500	0.05329		mg/L		107	75 - 130	4	25
1,1-Dichloroethane	0.0500	0.05728		mg/L		115	71 - 130	0	25
1,1-Dichloroethene	0.0500	0.05606		mg/L		112	50 - 150	3	25
1,1-Dichloropropene	0.0500	0.05261		mg/L		105	75 - 125	2	25
1,2,3-Trichlorobenzene	0.0500	0.05574		mg/L		111	75 - 137	3	25
1,2,3-Trichloropropane	0.0500	0.05337		mg/L		107	75 - 125	7	25
1,2,4-Trichlorobenzene	0.0500	0.05352		mg/L		107	75 - 135	5	25
1,2,4-Trimethylbenzene	0.0500	0.05105		mg/L		102	75 - 125	6	25
1,2-Dibromo-3-Chloropropane	0.0500	0.05366		mg/L		107	59 - 125	7	25
1,2-Dibromoethane	0.0500	0.05270		mg/L		105	73 - 125	4	25
1,2-Dichlorobenzene	0.0500	0.05041		mg/L		101	75 - 125	6	25
1,2-Dichloroethane	0.0500	0.05104		mg/L		102	72 - 130	1	25
1,2-Dichloropropane	0.0500	0.05615		mg/L		112	74 - 125	1	25
1,3,5-Trimethylbenzene	0.0500	0.05183		mg/L		104	60 - 140	6	25
1,3-Dichlorobenzene	0.0500	0.05269		mg/L		105	75 - 125	6	25
1,3-Dichloropropane	0.0500	0.05435		mg/L		109	75 - 125	3	25
1,4-Dichlorobenzene	0.0500	0.05393		mg/L		108	75 - 125	6	25
2,2-Dichloropropane	0.0500	0.05390		mg/L		108	75 - 125	1	25
2-Butanone	0.250	0.2860		mg/L		114	60 - 140	2	25
4-Chlorotoluene	0.0500	0.05137		mg/L		103	74 - 125	7	25
Benzene	0.0500	0.05071		mg/L		101	75 - 125	5	25
Bromobenzene	0.0500	0.05070		mg/L		101	75 - 125	6	25
Bromochloromethane	0.0500	0.05783		mg/L		116	60 - 140	0	25
Bromodichloromethane	0.0500	0.05442		mg/L		109	75 - 125	2	25
Bromoform	0.0500	0.05405		mg/L		108	70 - 130	4	25
Bromomethane	0.0500	0.05504		mg/L		110	60 - 140	3	25
Carbon tetrachloride	0.0500	0.05718		mg/L		114	70 - 125	5	25
Chlorobenzene	0.0500	0.05209		mg/L		104	82 - 135	4	25
Chloroethane	0.0500	0.06639		mg/L		133	60 - 140	5	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: LCSD 860-246139/4

Matrix: Water

Analysis Batch: 246139

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Chloroform	0.0500	0.05578		mg/L		112	70 - 121	0	25
Chloromethane	0.0500	0.05626		mg/L		113	60 - 140	4	25
Dibromochloromethane	0.0500	0.05364		mg/L		107	73 - 125	4	25
Dichlorodifluoromethane	0.0500	0.04466		mg/L		89	50 - 150	2	25
Ethylbenzene	0.0500	0.05279		mg/L		106	75 - 125	4	25
Hexachlorobutadiene	0.0500	0.05023		mg/L		100	75 - 125	5	25
MTBE	0.0500	0.05792		mg/L		116	65 - 135	1	25
Methylene Chloride	0.0500	0.05469		mg/L		109	71 - 125	2	25
Naphthalene	0.0500	0.05652		mg/L		113	70 - 130	4	25
sec-Butylbenzene	0.0500	0.05430		mg/L		109	75 - 125	5	25
Styrene	0.0500	0.05274		mg/L		105	75 - 125	3	25
Tetrachloroethene	0.0500	0.05093		mg/L		102	71 - 125	2	25
Toluene	0.0500	0.05292		mg/L		106	75 - 130	2	25
Trichloroethene	0.0500	0.05444		mg/L		109	75 - 135	4	25
Trichlorofluoromethane	0.0500	0.05560		mg/L		111	60 - 140	7	25
Vinyl chloride	0.0500	0.05795		mg/L		116	60 - 140	2	25
cis-1,2-Dichloroethene	0.0500	0.05534		mg/L		111	75 - 125	0	25
cis-1,3-Dichloropropene	0.0500	0.05345		mg/L		107	74 - 125	1	25
Isopropylbenzene	0.0500	0.05212		mg/L		104	75 - 125	7	25
m,p-Xylenes	0.0500	0.05183		mg/L		104	75 - 125	4	25
n-Butylbenzene	0.0500	0.05310		mg/L		106	75 - 125	6	25
N-Propylbenzene	0.0500	0.05136		mg/L		103	75 - 125	6	25
o-Xylene	0.0500	0.05261		mg/L		105	75 - 125	4	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.05358		mg/L		107	75 - 125	7	25
tert-Butylbenzene	0.0500	0.05101		mg/L		102	75 - 125	4	25
trans-1,2-Dichloroethene	0.0500	0.05614		mg/L		112	75 - 125	0	25
trans-1,3-Dichloropropene	0.0500	0.05255		mg/L		105	66 - 125	5	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	98		63 - 144
4-Bromofluorobenzene (Surr)	99		74 - 124
Dibromofluoromethane (Surr)	104		75 - 131
Toluene-d8 (Surr)	100		80 - 120

Lab Sample ID: 860-104598-B-4 MS

Matrix: Water

Analysis Batch: 246139

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.03395	N1	mg/L		68	72 - 125
1,1,1-Trichloroethane	0.000585	U	0.0500	0.03359	N1	mg/L		67	75 - 125
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.03672	N1	mg/L		73	74 - 125
1,1,2-Trichloroethane	0.000411	U	0.0500	0.03485	N1	mg/L		70	75 - 127
1,1-Dichloroethane	0.000635	U	0.0500	0.03358	N1	mg/L		67	72 - 125
1,1-Dichloroethene	0.000738	U	0.0500	0.03112		mg/L		62	59 - 172
1,1-Dichloropropene	0.000624	U	0.0500	0.03271	N1	mg/L		65	75 - 125
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.03371	N1	mg/L		67	75 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.03542	N1	mg/L		71	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: 860-104598-B-4 MS

Matrix: Water

Analysis Batch: 246139

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.03311	N1	mg/L		66	75 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.03320	N1	mg/L		66	75 - 125
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.03472		mg/L		69	59 - 125
1,2-Dibromoethane	0.000999	U	0.0500	0.03406	N1	mg/L		68	73 - 125
1,2-Dichlorobenzene	0.000429	U	0.0500	0.03226	N1	mg/L		65	75 - 125
1,2-Dichloroethane	0.000372	U	0.0500	0.03139	N1	mg/L		63	68 - 127
1,2-Dichloropropane	0.000556	U	0.0500	0.03417	N1	mg/L		68	74 - 125
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.03400	N1	mg/L		68	70 - 125
1,3-Dichlorobenzene	0.000413	U	0.0500	0.03453	N1	mg/L		69	75 - 125
1,3-Dichloropropane	0.000514	U	0.0500	0.03507	N1	mg/L		70	75 - 125
1,4-Dichlorobenzene	0.000449	U	0.0500	0.03426	N1	mg/L		69	75 - 125
2,2-Dichloropropane	0.000679	U	0.0500	0.03139	N1	mg/L		63	75 - 125
2-Butanone	0.00828	U	0.250	0.1730		mg/L		69	60 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.03350	N1	mg/L		67	74 - 125
Benzene	0.000460	U	0.0500	0.02949	N1	mg/L		59	66 - 142
Bromobenzene	0.000486	U	0.0500	0.03281	N1	mg/L		66	75 - 125
Bromochloromethane	0.000577	U	0.0500	0.03529		mg/L		71	60 - 140
Bromodichloromethane	0.000552	U	0.0500	0.03353	N1	mg/L		67	75 - 125
Bromoform	0.000633	U	0.0500	0.03452	N1	mg/L		69	75 - 125
Bromomethane	0.00142	U	0.0500	0.03180		mg/L		64	60 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.03572		mg/L		71	62 - 125
Chlorobenzene	0.000455	U	0.0500	0.03300		mg/L		66	60 - 133
Chloroethane	0.00198	U	0.0500	0.04169		mg/L		83	60 - 140
Chloroform	0.000464	U	0.0500	0.03397	N1	mg/L		68	70 - 130
Chloromethane	0.00204	U	0.0500	0.03264		mg/L		65	60 - 140
Dibromochloromethane	0.000547	U	0.0500	0.03406	N1	mg/L		68	73 - 125
Dichlorodifluoromethane	0.000785	U	0.0500	0.02631	N1	mg/L		53	70 - 130
Ethylbenzene	0.000385	U	0.0500	0.03364	N1	mg/L		67	75 - 125
Hexachlorobutadiene	0.000627	U	0.0500	0.03350	N1	mg/L		67	75 - 125
MTBE	0.00139	U	0.0500	0.03556		mg/L		71	65 - 135
Methylene Chloride	0.00173	U	0.0500	0.03068	N1	mg/L		61	75 - 125
Naphthalene	0.00135	U	0.0500	0.03424	N1	mg/L		68	70 - 130
sec-Butylbenzene	0.000468	U	0.0500	0.03600	N1	mg/L		72	75 - 125
Styrene	0.000619	U	0.0500	0.03291	N1	mg/L		66	75 - 125
Tetrachloroethene	0.000655	U	0.0500	0.03232	N1	mg/L		65	71 - 125
Toluene	0.000475	U	0.0500	0.03331		mg/L		67	59 - 139
Trichloroethene	0.00150	U	0.0500	0.03127		mg/L		63	62 - 137
Trichlorofluoromethane	0.000560	U	0.0500	0.04054		mg/L		81	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.03562		mg/L		71	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.03357	N1	mg/L		67	75 - 125
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.03271	N1	mg/L		65	74 - 125
Isopropylbenzene	0.000592	U	0.0500	0.03135	N1	mg/L		63	75 - 125
m,p-Xylenes	0.00124	U	0.0500	0.03302	N1	mg/L		66	75 - 125
n-Butylbenzene	0.000510	U	0.0500	0.03557	N1	mg/L		71	75 - 125
N-Propylbenzene	0.000429	U	0.0500	0.03377	N1	mg/L		68	75 - 125
o-Xylene	0.000502	U	0.0500	0.03331	N1	mg/L		67	75 - 125
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.03545	N1	mg/L		71	75 - 125
tert-Butylbenzene	0.000442	U	0.0500	0.03318	N1	mg/L		66	75 - 125
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.03312	N1	mg/L		66	75 - 125

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: 860-104598-B-4 MS

Matrix: Water

Analysis Batch: 246139

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.03276		mg/L		66	66 - 125
Surrogate	MS %Recovery	MS Qualifier	Limits						
1,2-Dichloroethane-d4 (Surr)	111		63 - 144						
4-Bromofluorobenzene (Surr)	101		74 - 124						
Dibromofluoromethane (Surr)	105		75 - 131						
Toluene-d8 (Surr)	103		80 - 120						

Lab Sample ID: 860-104598-B-4 MSD

Matrix: Water

Analysis Batch: 246139

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.03148	N1	mg/L		63	72 - 125	8	25
1,1,1-Trichloroethane	0.000585	U	0.0500	0.03070	N1	mg/L		61	75 - 125	9	25
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.03459	N1	mg/L		69	74 - 125	6	25
1,1,2-Trichloroethane	0.000411	U	0.0500	0.03261	N1	mg/L		65	75 - 127	7	25
1,1-Dichloroethane	0.000635	U	0.0500	0.03060	N1	mg/L		61	72 - 125	9	25
1,1-Dichloroethene	0.000738	U	0.0500	0.02721	N1	mg/L		54	59 - 172	13	25
1,1-Dichloropropene	0.000624	U	0.0500	0.02904	N1	mg/L		58	75 - 125	12	25
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.03411	N1	mg/L		68	75 - 137	1	25
1,2,3-Trichloropropane	0.000470	U	0.0500	0.03386	N1	mg/L		68	75 - 125	5	25
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.03334	N1	mg/L		67	75 - 135	1	25
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.03198	N1	mg/L		64	75 - 125	4	25
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.03331		mg/L		67	59 - 125	4	25
1,2-Dibromoethane	0.000999	U	0.0500	0.03128	N1	mg/L		63	73 - 125	9	25
1,2-Dichlorobenzene	0.000429	U	0.0500	0.03101	N1	mg/L		62	75 - 125	4	25
1,2-Dichloroethane	0.000372	U	0.0500	0.02890	N1	mg/L		58	68 - 127	8	25
1,2-Dichloropropane	0.000556	U	0.0500	0.03170	N1	mg/L		63	74 - 125	7	25
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.03280	N1	mg/L		66	70 - 125	4	25
1,3-Dichlorobenzene	0.000413	U	0.0500	0.03296	N1	mg/L		66	75 - 125	5	25
1,3-Dichloropropane	0.000514	U	0.0500	0.03194	N1	mg/L		64	75 - 125	9	25
1,4-Dichlorobenzene	0.000449	U	0.0500	0.03297	N1	mg/L		66	75 - 125	4	25
2,2-Dichloropropane	0.000679	U	0.0500	0.02904	N1	mg/L		58	75 - 125	8	25
2-Butanone	0.00828	U	0.250	0.1552		mg/L		62	60 - 140	11	25
4-Chlorotoluene	0.000386	U	0.0500	0.03224	N1	mg/L		64	74 - 125	4	25
Benzene	0.000460	U	0.0500	0.02501	N1	mg/L		50	66 - 142	16	25
Bromobenzene	0.000486	U	0.0500	0.03172	N1	mg/L		63	75 - 125	3	25
Bromochloromethane	0.000577	U	0.0500	0.03213		mg/L		64	60 - 140	9	25
Bromodichloromethane	0.000552	U	0.0500	0.03082	N1	mg/L		62	75 - 125	8	25
Bromoform	0.000633	U	0.0500	0.03174	N1	mg/L		63	75 - 125	8	25
Bromomethane	0.00142	U	0.0500	0.02708	N1	mg/L		54	60 - 140	16	25
Carbon tetrachloride	0.000896	U	0.0500	0.03230		mg/L		65	62 - 125	10	25
Chlorobenzene	0.000455	U	0.0500	0.03071		mg/L		61	60 - 133	7	25
Chloroethane	0.00198	U	0.0500	0.03584		mg/L		72	60 - 140	15	25
Chloroform	0.000464	U	0.0500	0.03134	N1	mg/L		63	70 - 130	8	25
Chloromethane	0.00204	U	0.0500	0.02604	N1	mg/L		52	60 - 140	22	25
Dibromochloromethane	0.000547	U	0.0500	0.03148	N1	mg/L		63	73 - 125	8	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

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

Lab Sample ID: 860-104598-B-4 MSD

Matrix: Water

Analysis Batch: 246139

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Dichlorodifluoromethane	0.000785	U	0.0500	0.02027	N1 N2	mg/L		41	70 - 130	26	25
Ethylbenzene	0.000385	U	0.0500	0.03145	N1	mg/L		63	75 - 125	7	25
Hexachlorobutadiene	0.000627	U	0.0500	0.03270	N1	mg/L		65	75 - 125	2	25
MTBE	0.00139	U	0.0500	0.03230		mg/L		65	65 - 135	10	25
Methylene Chloride	0.00173	U	0.0500	0.02816	N1	mg/L		56	75 - 125	9	25
Naphthalene	0.00135	U	0.0500	0.03462	N1	mg/L		69	70 - 130	1	25
sec-Butylbenzene	0.000468	U	0.0500	0.03469	N1	mg/L		69	75 - 125	4	25
Styrene	0.000619	U	0.0500	0.03084	N1	mg/L		62	75 - 125	6	25
Tetrachloroethene	0.000655	U	0.0500	0.03069	N1	mg/L		61	71 - 125	5	25
Toluene	0.000475	U	0.0500	0.03088		mg/L		62	59 - 139	8	25
Trichloroethene	0.00150	U	0.0500	0.02889	N1	mg/L		58	62 - 137	8	25
Trichlorofluoromethane	0.000560	U	0.0500	0.03036	N2	mg/L		61	60 - 140	29	25
Vinyl chloride	0.000428	U	0.0500	0.02755	N1 N2	mg/L		55	60 - 140	26	25
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.03049	N1	mg/L		61	75 - 125	10	25
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.03002	N1	mg/L		60	74 - 125	9	25
Isopropylbenzene	0.000592	U	0.0500	0.02815	N1	mg/L		56	75 - 125	11	25
m,p-Xylenes	0.00124	U	0.0500	0.03100	N1	mg/L		62	75 - 125	6	25
n-Butylbenzene	0.000510	U	0.0500	0.03401	N1	mg/L		68	75 - 125	4	25
N-Propylbenzene	0.000429	U	0.0500	0.03242	N1	mg/L		65	75 - 125	4	25
o-Xylene	0.000502	U	0.0500	0.03095	N1	mg/L		62	75 - 125	7	25
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.03379	N1	mg/L		68	75 - 125	5	25
tert-Butylbenzene	0.000442	U	0.0500	0.03192	N1	mg/L		64	75 - 125	4	25
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.03037	N1	mg/L		61	75 - 125	9	25
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.03019	N1	mg/L		60	66 - 125	8	25

Surrogate	MSD %Recovery	MSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	108		63 - 144
4-Bromofluorobenzene (Surr)	103		74 - 124
Dibromofluoromethane (Surr)	102		75 - 131
Toluene-d8 (Surr)	103		80 - 120

Method: RSK-175 - Dissolved Gases (GC)

Lab Sample ID: MB 860-246350/6

Matrix: Water

Analysis Batch: 246350

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			07/02/25 12:17	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			07/02/25 12:17	1
Methane	0.000453	U	0.00500	0.000453	mg/L			07/02/25 12:17	1
Propene	0.000130	U	0.00500	0.000130	mg/L			07/02/25 12:17	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	117		70 - 130		07/02/25 12:17	1

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Method: RSK-175 - Dissolved Gases (GC) (Continued)

Lab Sample ID: LCS 860-246350/3

Matrix: Water

Analysis Batch: 246350

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ethane	0.0373	0.03965		mg/L		106	70 - 130
Ethylene	0.0348	0.03717		mg/L		107	70 - 130
Methane	0.0199	0.02042		mg/L		103	70 - 130
Propene	0.0522	0.05670		mg/L		109	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Trifluoroethane	114		70 - 130

Lab Sample ID: LCSD 860-246350/4

Matrix: Water

Analysis Batch: 246350

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ethane	0.0373	0.04014		mg/L		108	70 - 130	1	30
Ethylene	0.0348	0.03756		mg/L		108	70 - 130	1	30
Methane	0.0199	0.02096		mg/L		105	70 - 130	3	30
Propene	0.0522	0.05693		mg/L		109	70 - 130	0	30

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
Trifluoroethane	112		70 - 130

QC Association Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

GC/MS VOA

Analysis Batch: 245831

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-104481-1	IG4-RW-1	Total/NA	Water	8260D	
860-104481-2	MW-135B	Total/NA	Water	8260D	
860-104481-3	DUP-01	Total/NA	Water	8260D	
860-104481-4	Trip Blank	Total/NA	Water	8260D	
MB 860-245831/10	Method Blank	Total/NA	Water	8260D	
LCS 860-245831/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-245831/4	Lab Control Sample Dup	Total/NA	Water	8260D	
860-104481-2 MS	MW-135B	Total/NA	Water	8260D	
860-104481-2 MSD	MW-135B	Total/NA	Water	8260D	

Analysis Batch: 246139

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-104481-1 - DL	IG4-RW-1	Total/NA	Water	8260D	
860-104481-2 - RA	MW-135B	Total/NA	Water	8260D	
860-104481-3 - DL	DUP-01	Total/NA	Water	8260D	
MB 860-246139/10	Method Blank	Total/NA	Water	8260D	
LCS 860-246139/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-246139/4	Lab Control Sample Dup	Total/NA	Water	8260D	
860-104598-B-4 MS	Matrix Spike	Total/NA	Water	8260D	
860-104598-B-4 MSD	Matrix Spike Duplicate	Total/NA	Water	8260D	

GC VOA

Analysis Batch: 246350

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-104481-1	IG4-RW-1	Total/NA	Water	RSK-175	
MB 860-246350/6	Method Blank	Total/NA	Water	RSK-175	
LCS 860-246350/3	Lab Control Sample	Total/NA	Water	RSK-175	
LCSD 860-246350/4	Lab Control Sample Dup	Total/NA	Water	RSK-175	

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-104481-1

Date Collected: 06/24/25 12:30

Matrix: Water

Date Received: 06/25/25 09:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	245831	06/30/25 23:17	NA	EET HOU
Total/NA	Analysis	8260D	DL	10	5 mL	5 mL	246139	07/02/25 05:51	AK1	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	246350	07/02/25 12:34	JBS	EET HOU

Client Sample ID: MW-135B

Lab Sample ID: 860-104481-2

Date Collected: 06/23/25 11:10

Matrix: Water

Date Received: 06/25/25 09:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	245831	06/30/25 23:37	NA	EET HOU
Total/NA	Analysis	8260D	RA	1	5 mL	5 mL	246139	07/02/25 02:05	AK1	EET HOU

Client Sample ID: DUP-01

Lab Sample ID: 860-104481-3

Date Collected: 06/24/25 00:00

Matrix: Water

Date Received: 06/25/25 09:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	245831	06/30/25 23:58	NA	EET HOU
Total/NA	Analysis	8260D	DL	10	5 mL	5 mL	246139	07/02/25 06:11	AK1	EET HOU

Client Sample ID: Trip Blank

Lab Sample ID: 860-104481-4

Date Collected: 06/24/25 00:00

Matrix: Water

Date Received: 06/25/25 09:17

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	245831	06/30/25 22:56	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-245831/10

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	245831	06/30/25 22:15	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-246139/10

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	246139	07/02/25 00:23	AK1	EET HOU

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Client Sample ID: Method Blank

Lab Sample ID: MB 860-246350/6

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	246350	07/02/25 12:17	JBS	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-245831/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	245831	06/30/25 19:31	NA	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-246139/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	246139	07/01/25 21:39	AK1	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-246350/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	246350	07/02/25 11:28	JBS	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-245831/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	245831	06/30/25 19:51	NA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-246139/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	246139	07/01/25 21:59	AK1	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-246350/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	246350	07/02/25 11:44	JBS	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Client Sample ID: MW-135B

Date Collected: 06/23/25 11:10

Date Received: 06/25/25 09:17

Lab Sample ID: 860-104481-2 MS

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	245831	06/30/25 20:32	NA	EET HOU

Client Sample ID: MW-135B

Date Collected: 06/23/25 11:10

Date Received: 06/25/25 09:17

Lab Sample ID: 860-104481-2 MSD

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	245831	06/30/25 20:53	NA	EET HOU

Client Sample ID: Matrix Spike

Date Collected: N/A

Date Received: N/A

Lab Sample ID: 860-104598-B-4 MS

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	246139	07/01/25 22:40	AK1	EET HOU

Client Sample ID: Matrix Spike Duplicate

Date Collected: N/A

Date Received: N/A

Lab Sample ID: 860-104598-B-4 MSD

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	246139	07/01/25 23:01	AK1	EET HOU

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Laboratory: Eurofins Houston

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704215	06-30-26
The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.			
Analysis Method	Prep Method	Matrix	Analyte
RSK-175		Water	Propene

Method Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET HOU
RSK-175	Dissolved Gases (GC)	RSK	EET HOU
5030C	Purge and Trap	SW846	EET HOU

Protocol References:

RSK = Sample Prep And Calculations For Dissolved Gas Analysis In Water Samples Using A GC Headspace Equilibration Technique, RSKSOP-175, Rev. 0, 8/11/94, USEPA Research Lab
SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX -- 6/23-24/25

Job ID: 860-104481-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
860-104481-1	IG4-RW-1	Water	06/24/25 12:30	06/25/25 09:17
860-104481-2	MW-135B	Water	06/23/25 11:10	06/25/25 09:17
860-104481-3	DUP-01	Water	06/24/25 00:00	06/25/25 09:17
860-104481-4	Trip Blank	Water	06/24/25 00:00	06/25/25 09:17

Login Sample Receipt Checklist

Client: GSI Environmental Inc

Job Number: 860-104481-1

Login Number: 104481

List Source: Eurofins Houston

List Number: 1

Creator: Jimenez, Nicanor

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	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	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

DATA USABILITY SUMMARY

Third Quarter 2025 Sampling Event (Laboratory Job ID: 860-112142-1)

OVERVIEW

GSI Environmental Inc. (GSI) reviewed one data package from EET HOU, LLC located in Stafford, Texas (XEN-STF) for the analysis of groundwater samples collected between **September 16 and September 18, 2025**, at the Former El Campo Aluminum Facility located in El Campo, Texas. Data were reviewed for conformance to the requirements of the Texas Commission on Environmental Quality (TCEQ) Texas Risk Reduction Program (TRRP) guidance document Review and Reporting of COC Concentration Data (RG-366/TRRP-13) and adherence to project objectives.

GSI certifies that at the time the laboratory data were generated for the project, XEN-STF was National Environmental Laboratory Accreditation Program (NELAP)-accredited under the Texas Laboratory Accreditation Program (Certification Number: T104704215) for the matrices, analytes, and methods of analysis requested on the chain-of-custody documentation. A copy of EET HOU's NELAP certificate applicable to the period during which the laboratory generated the data in this report is included as Attachment A.

Intended Use of Data

Samples were collected to provide current data on groundwater conditions at the test location. Analyses requested included:

- United States Environmental Protection Agency (EPA) Test Methods for Volatile Organic Compounds (SW 846) Method 8260D – Volatile Organic Compounds (VOCs) by Gas Chromatography Mass Spectrometry,
- RSK Standard Operating Procedure (SOP) 175 – Methane, ethane, and ethene by Gas Chromatography Headspace Equilibrium, and
- EPA SW 846 Method 5030C - Purge and Trap.

Data were reviewed and validated, as described in *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13), and the results are discussed in this Data Usability Summary (DUS). The following laboratory submittals and field data were examined:

- the reportable data (i.e., results provided in the laboratory data package),
- the laboratory review checklists and associated exception reports, and
- the field notes with respect to field instrument calibrations, filtering procedures (if applicable), and sampling procedures.

The results of supporting quality control (QC) analyses were summarized on the Laboratory Review Checklist (LRC), Exception Report (ER), and in the case narrative, all of which were included in this review. The LRC, ER, case narrative and reportable data included in this review are attached to this DUS as Attachment B.

INTRODUCTION

Twenty-one (21) water sample was submitted to the laboratory as part of EET HOU's Job ID number 860-112142-1. Table 1 lists the sample identifications cross-referenced to laboratory identifications.

PROJECT MEASUREMENT QUALITY OBJECTIVES

The following criteria were used in this review (RG-366/TRRP-13):

- Organic Compounds
 - Recovery 60 to 140 percent (%)
 - Relative Percent Differences (RPD) less than or equal to ($\leq$) 40%

DATA REVIEW / VALIDATION RESULTS

Analytical Results

Results from these samples may be considered usable with the limitations and exceptions described in this section. Sample data qualified as a result of this DUS, if any, are listed in Table 2. Non-detected results are reported as less than the value of the sample detection limit (SDL).

Finding: All requested analyses were completed as noted on the chain-of-custody (C-O-C), and results were reported as requested.

Preservation and Holding Times

The samples were evaluated for agreement with the C-O-C. The samples were received by the laboratory in the appropriate containers and in good condition. The receipt temperature of the samples was within the acceptance criteria of 2°C - 6°C. Samples were prepared and analyzed within method-specified holding times. Items related to the C-O-C are listed below.

- DUP-01 is the duplicate of MW-126B
- The following samples were diluted to bring the concentration of target analytes within the calibration range for analysis via EPA Method 8260D: MW-128B (860-112142-3), IG4-RW-1 (860-112142-4), IDW DRUM (860-112142-5) and MW-141B (860-112142-6). Elevated reporting limits (RLs) are provided.
- The following sample was diluted due to color for analysis via EPA Method 8260D: PW Tank (860-112142-1). Elevated RLs are provided.

Finding: No qualifiers were added per this evaluation.

Calibrations

No issues with continuing calibration verification data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Blanks

Method (Laboratory) Blanks

No issues with laboratory blanks were identified in the case narrative or during review of the laboratory data package.

Trip Blank

One (1) trip blank was collected. Methylene Chloride was detected at a concentration of 0.00287 mg/L. The Trip Blank sample result is qualified with a U. All other sample results are ND, and therefore no other qualifiers were applied.

Finding: The Methylene Chloride result for the Trip Blank was qualified with a U to indicate an estimated value.

Internal Standard and Surrogate Recoveries (VOCs and SVOCs Only)

No issues with VOC/SVOC surrogate data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Laboratory Control Samples

No issues with laboratory control sample/laboratory control sample duplicate data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per these criteria.

Matrix Spike/Matrix Spike Duplicates and Laboratory Duplicates

The following issues with MS/MSD data were identified in the case narrative or during review of the laboratory data package:

- The MS recovery and precision for analytical batch 264166 was below QC limits for the following analytes under Method 8260D: 1,2,4-Trichlorobenzene, Bromobenzene, Hexachlorobutadiene, and Tetrachloroethene. All affected samples are ND and were qualified with a UJ to indicate a low bias.
- The MSD recovery for analytical batch 264166 was above QC limits for Dichlorodifluoromethane. However, all affected sample results are ND, therefore no qualifiers were applied.

Findings: All samples in analysis batch 264166 were qualified with a UJ to indicate a low bias for the following analytes: 1,2,4-Trichlorobenzene, Bromobenzene, Hexachlorobutadiene, and Tetrachloroethene.

Field Duplicates (Field Precision)

One field duplicate, DUP-01, was collected for sample MW-112B. All sample results are ND, therefore no relative percent difference values were calculated.

Finding: No additional qualifiers were added per this evaluation.

Field Procedures

Sample collection and documentation was done in accordance with the documented Standard Operating Procedures (SOPs).

Finding: Field activities were consistent with the SOPs.

SUMMARY

The analytical data are usable for the purpose of characterizing groundwater conditions. In addition, qualifiers were added based on this review and evaluation (see Table 2 included as Appendix C of this document).

REFERENCES

TCEQ 2010. Review and Reporting of COC Concentration Data under TRRP, RG-366/TRRP-13
https://www.tceq.texas.gov/assets/public/comm_exec/pubs/rg/rg-366-trrp-13.pdf

TABLES

TABLE 1
Cross-Reference Field Sample and Laboratory Identifications

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix
9/16/2025	Eurofins Stafford	860-112142-1	PW Tank	Water
9/16/2025	Eurofins Stafford	860-112142-2	MW-124B	Water
9/18/2025	Eurofins Stafford	860-112142-3	MW-128B	Water
9/18/2025	Eurofins Stafford	860-112142-4	IG4-RW-1	Water
9/18/2025	Eurofins Stafford	860-112142-5	IDW DRUM	Water
9/18/2025	Eurofins Stafford	860-112142-6	MW-141B	Water
9/18/2025	Eurofins Stafford	860-112142-7	DUP-01	Water
9/16/2025	Eurofins Stafford	860-112142-8	MW-127B	Water
9/16/2025	Eurofins Stafford	860-112142-9	MW-112B2	Water
9/16/2025	Eurofins Stafford	860-112142-10	MW-112B	Water
9/18/2025	Eurofins Stafford	860-112142-11	Trip Blank	Water
9/18/2025	Eurofins Stafford	860-112142-12	MW-134B	Water
9/18/2025	Eurofins Stafford	860-112142-13	MW-133B	Water
9/18/2025	Eurofins Stafford	860-112142-14	MW-135B	Water
9/18/2025	Eurofins Stafford	860-112142-15	MW-131B	Water
9/16/2025	Eurofins Stafford	860-112142-16	MW-115BR	Water
9/16/2025	Eurofins Stafford	860-112142-17	MW-150B	Water
9/16/2025	Eurofins Stafford	860-112142-18	MW-102B	Water
9/16/2025	Eurofins Stafford	860-112142-19	MW-148B	Water
9/16/2025	Eurofins Stafford	860-112142-20	MW-149B	Water
9/16/2025	Eurofins Stafford	860-112142-21	Trip Blank	Water

TABLE 2
Qualifiers Added During Data Usability Review

Sample ID	Analyte	Lab Result	Unit	Lab Qualifiers	DUS Qualifier or Bias Code	Reason for Qualification	Batch Number	Report Number
PW Tank	1,2,4-Trichlorobenzene	0.00877	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
PW Tank	Bromobenzenes	0.00243	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
PW Tank	Hexachlorobutadiene	0.00314	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
PW Tank	Tetrachloroethene	0.00328	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-124B	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-124B	Bromobenzenes	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-124B	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-124B	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-128B	1,2,4-Trichlorobenzene	0.00351	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-128B	Bromobenzenes	0.000972	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-128B	Hexachlorobutadiene	0.00125	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-128B	Tetrachloroethene	0.00131	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
IG4-RW-1	1,2,4-Trichlorobenzene	0.00351	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
IG4-RW-1	Bromobenzenes	0.000972	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
IG4-RW-1	Hexachlorobutadiene	0.00125	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
IG4-RW-1	Tetrachloroethene	0.00131	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
IDW DRUM	1,2,4-Trichlorobenzene	0.0351	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1

IDW DRUM	Bromobenzen e	0.0097 2	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
IDW DRUM	Hexachlorobu tadiene	0.0125	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
IDW DRUM	Tetrachloroet hene	0.0131	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW-141B	1,2,4- Trichlorobenz ene	0.0087 7	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW-141B	Bromobenzen e	0.0024 3	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW-141B	Hexachlorobu tadiene	0.0031 4	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW-141B	Tetrachloroet hene	0.0032 8	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
DUP-01	1,2,4- Trichlorobenz ene	0.0017 5	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
DUP-01	Bromobenzen e	0.0004 86	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
DUP-01	Hexachlorobu tadiene	0.0006 27	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
DUP-01	Tetrachloroet hene	0.0006 55	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW-127B	1,2,4- Trichlorobenz ene	0.0017 5	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW-127B	Bromobenzen e	0.0004 86	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW-127B	Hexachlorobu tadiene	0.0006 27	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW-127B	Tetrachloroet hene	0.0006 55	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW- 112B2	1,2,4- Trichlorobenz ene	0.0017 5	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW- 112B2	Bromobenzen e	0.0004 86	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW- 112B2	Hexachlorobu tadiene	0.0006 27	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1
MW- 112B2	Tetrachloroet hene	0.0006 55	mg/L	U	UJ	MS %R below QC limits, bias low	860- 26416 6	860- 112142- 1

MW-112B	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-112B	Bromobenzenes	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-112B	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-112B	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
Trip Blank	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
Trip Blank	Bromobenzenes	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
Trip Blank	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
Trip Blank	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-134B	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-134B	Bromobenzenes	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-134B	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-134B	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-133B	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-133B	Bromobenzenes	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-133B	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-133B	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-135B	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-135B	Bromobenzenes	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-135B	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1

MW-135B	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-131B	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-131B	Bromobenzenes	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-131B	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-131B	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-115BR	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-115BR	Bromobenzenes	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-115BR	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-115BR	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-150B	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-150B	Bromobenzenes	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-150B	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-150B	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-102B	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-102B	Bromobenzenes	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-102B	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-102B	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-148B	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-148B	Bromobenzenes	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1

MW-148B	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-148B	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-149B	1,2,4-Trichlorobenzene	0.00175	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-149B	Bromobenzene	0.000486	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-149B	Hexachlorobutadiene	0.000627	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
MW-149B	Tetrachloroethene	0.000655	mg/L	U	UJ	MS %R below QC limits, bias low	860-26416-6	860-112142-1
Trip Blank	Methylene Chloride	0.00287	mg/L	J	U	Analyte detected in Trip Blank above MDL	860-26399-5	860-112142-1

Notes:

1. U: The analyte was not detected at or above the Sample Detection Limit (SDL).
2. mg/L: milligrams per liter
3. UJ: The ND result is an estimated value.
4. MS: Matrix Spike
5. %R: Percent recovery

TABLE 3
Field Duplicate Detections

Analyte	MDL	Primary Sample Result (mg/L)	Field Duplicate Result (mg/L)	Relative Percent Difference	Notes
No RPDs calculateds for MW-112B and DUP-01, all analytes ND.					

Table 3 Notes:

1. MDL: Method Detection Limit
2. mg/L: milligrams per liter
3. $RPD = (PR - FD) / AVERAGE(PR + FD) * 100$, where PR is the Primary Sample and FD is the Field Duplicate.
4. ND = The analyte was not detected.

Qualifiers:

1. J: the analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
2. UJ: the ND sample result is estimated.

Attachment A

Eurofins Xenco, Stafford

TCEQ NELAP-Recognized Laboratory Accreditation Certificate

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 26, 2025

Mr. David Krause
Eurofins Houston
4147 Greenbriar Drive
Stafford, TX 77477

Subject: Texas NELAP accreditation amendment

Dear Mr. Krause:

Based on the amendment request submitted on December 27, 2024, I am enclosing an updated NELAP accreditation certificate and Fields of Accreditation listing. They replace the previous ones issued on July 29, 2025.

Please review the enclosures for accuracy and completeness. Your laboratory's accreditation is valid until the expiration date on the certificate and scope, contingent on continued compliance with the standards for accreditation and requirements of the state of Texas.

In the meantime, please contact me at frank.jamison@tceq.texas.gov if I can provide any additional information or assistance.

Sincerely,

A handwritten signature in blue ink, appearing to read "Frank Jamison".

Frank Jamison
Data and Records Specialist

Enclosures



Texas Commission on
Environmental Quality

Certificate of Accreditation



Accreditation is hereby granted to

Eurofins Houston

4147 Greenbriar Dr.,
Stafford, TX 77477

State Lab ID: T104704215
Effective Date: 08/26/2025
Expiration Date: 06/30/2026
Certificate ID: TX-C25-00241

Conditions of Accreditation

This laboratory has been found to conform with TCEQ rules and applicable standards for laboratory accreditation. The scope of accreditation is limited to the Fields of Accreditation (FoA) specifically listed on the subsequent page(s) of this certificate. Accreditation is for NELAP Standards EL-V1-2016 and EL-V2-2016 and all versions of a method approved per 40 CFR 136, 40 CFR 141 and/or 40 CFR 143. Continued accreditation requires ongoing compliance with all applicable standards and requirements.

Note: For the attached FoA table, matrices may include DW (drinking water), NPW (non-potable water), S (solid and chemical materials), A (air), and/or BT (biological tissue).

A handwritten signature in black ink, appearing to read "K Keel".

Issued By: Kelly Keel, Executive Director Texas Commission on Environmental Quality
Date Issued: 08/26/2025

Laboratory Fields of Accreditation

Matrix	Method	Analyte	Analyte Code	AB
DW	EPA 200.7	Aluminum	1000	TX
DW	EPA 200.7	Antimony	1005	TX
DW	EPA 200.7	Arsenic	1010	TX
DW	EPA 200.7	Barium	1015	TX
DW	EPA 200.7	Beryllium	1020	TX
DW	EPA 200.7	Boron	1025	TX
DW	EPA 200.7	Cadmium	1030	TX
DW	EPA 200.7	Chromium	1040	TX
DW	EPA 200.7	Cobalt	1050	TX
DW	EPA 200.7	Copper	1055	TX
DW	EPA 200.7	Iron	1070	TX
DW	EPA 200.7	Lead	1075	TX
DW	EPA 200.7	Lithium	1080	TX
DW	EPA 200.7	Magnesium	1085	TX
DW	EPA 200.7	Manganese	1090	TX
DW	EPA 200.7	Molybdenum	1100	TX
DW	EPA 200.7	Nickel	1105	TX
DW	EPA 200.7	Potassium	1125	TX
DW	EPA 200.7	Selenium	1140	TX
DW	EPA 200.7	Silica as SiO ₂	1990	TX
DW	EPA 200.7	Silver	1150	TX
DW	EPA 200.7	Sodium	1155	TX
DW	EPA 200.7	Strontium	1160	TX
DW	EPA 200.7	Tin	1175	TX
DW	EPA 200.7	Titanium	1180	TX
DW	EPA 200.7	Vanadium	1185	TX
DW	EPA 200.7	Zinc	1190	TX
DW	EPA 200.8	Aluminum	1000	TX
DW	EPA 200.8	Antimony	1005	TX
DW	EPA 200.8	Arsenic	1010	TX
DW	EPA 200.8	Barium	1015	TX
DW	EPA 200.8	Beryllium	1020	TX
DW	EPA 200.8	Cadmium	1030	TX
DW	EPA 200.8	Chromium	1040	TX
DW	EPA 200.8	Copper	1055	TX
DW	EPA 200.8	Lead	1075	TX
DW	EPA 200.8	Manganese	1090	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

DW	EPA 200.8	Nickel	1105	TX
DW	EPA 200.8	Selenium	1140	TX
DW	EPA 200.8	Silver	1150	TX
DW	EPA 200.8	Thallium	1165	TX
DW	EPA 200.8	Uranium	3035	TX
DW	EPA 200.8	Zinc	1190	TX
DW	EPA 245.1	Mercury	1095	TX
DW	EPA 300.0	Bromide	1540	TX
DW	EPA 300.0	Chloride	1575	TX
DW	EPA 300.0	Fluoride	1730	TX
DW	EPA 300.0	Nitrate as N	1810	TX
DW	EPA 300.0	Nitrite as N	1840	TX
DW	EPA 300.0	Sulfate	2000	TX
DW	EPA 335.4	Cyanide	1635	TX
DW	EPA 353.2	Nitrate as N	1810	TX
DW	EPA 353.2	Nitrite as N	1840	TX
DW	Kelada-01	Cyanide	1635	TX
DW	SM 2510 B	Conductivity	1610	TX
DW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	EPA 1010	Ignitability	1780	TX
NPW	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
NPW	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
NPW	EPA 160.4	Residue-volatile	1970	TX
NPW	EPA 1664	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	6142	TX
NPW	EPA 1664	n-Hexane Extractable Material (O&G)	1803	TX
NPW	EPA 180.1	Turbidity	2055	TX
NPW	EPA 200.7	Aluminum	1000	TX
NPW	EPA 200.7	Antimony	1005	TX
NPW	EPA 200.7	Arsenic	1010	TX
NPW	EPA 200.7	Barium	1015	TX
NPW	EPA 200.7	Beryllium	1020	TX
NPW	EPA 200.7	Boron	1025	TX
NPW	EPA 200.7	Cadmium	1030	TX
NPW	EPA 200.7	Calcium	1035	TX
NPW	EPA 200.7	Chromium	1040	TX
NPW	EPA 200.7	Cobalt	1050	TX
NPW	EPA 200.7	Copper	1055	TX
NPW	EPA 200.7	Iron	1070	TX
NPW	EPA 200.7	Lead	1075	TX

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NPW	EPA 200.7	Lithium	1080	TX
NPW	EPA 200.7	Magnesium	1085	TX
NPW	EPA 200.7	Manganese	1090	TX
NPW	EPA 200.7	Molybdenum	1100	TX
NPW	EPA 200.7	Nickel	1105	TX
NPW	EPA 200.7	Potassium	1125	TX
NPW	EPA 200.7	Selenium	1140	TX
NPW	EPA 200.7	Silica as SiO2	1990	TX
NPW	EPA 200.7	Silver	1150	TX
NPW	EPA 200.7	Sodium	1155	TX
NPW	EPA 200.7	Strontium	1160	TX
NPW	EPA 200.7	Thallium	1165	TX
NPW	EPA 200.7	Tin	1175	TX
NPW	EPA 200.7	Titanium	1180	TX
NPW	EPA 200.7	Vanadium	1185	TX
NPW	EPA 200.7	Zinc	1190	TX
NPW	EPA 200.8	Aluminum	1000	TX
NPW	EPA 200.8	Antimony	1005	TX
NPW	EPA 200.8	Arsenic	1010	TX
NPW	EPA 200.8	Barium	1015	TX
NPW	EPA 200.8	Beryllium	1020	TX
NPW	EPA 200.8	Boron	1025	TX
NPW	EPA 200.8	Cadmium	1030	TX
NPW	EPA 200.8	Chromium	1040	TX
NPW	EPA 200.8	Cobalt	1050	TX
NPW	EPA 200.8	Copper	1055	TX
NPW	EPA 200.8	Iron	1070	TX
NPW	EPA 200.8	Lead	1075	TX
NPW	EPA 200.8	Magnesium	1085	TX
NPW	EPA 200.8	Manganese	1090	TX
NPW	EPA 200.8	Molybdenum	1100	TX
NPW	EPA 200.8	Nickel	1105	TX
NPW	EPA 200.8	Potassium	1125	TX
NPW	EPA 200.8	Selenium	1140	TX
NPW	EPA 200.8	Silver	1150	TX
NPW	EPA 200.8	Sodium	1155	TX
NPW	EPA 200.8	Strontium	1160	TX
NPW	EPA 200.8	Thallium	1165	TX
NPW	EPA 200.8	Tin	1175	TX
NPW	EPA 200.8	Titanium	1180	TX
NPW	EPA 200.8	Uranium	3035	TX

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NPW	EPA 200.8	Vanadium	1185	TX
NPW	EPA 200.8	Zinc	1190	TX
NPW	EPA 245.1	Mercury	1095	TX
NPW	EPA 300.0	Bromide	1540	TX
NPW	EPA 300.0	Chloride	1575	TX
NPW	EPA 300.0	Fluoride	1730	TX
NPW	EPA 300.0	Nitrate as N	1810	TX
NPW	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 300.0	Nitrite as N	1840	TX
NPW	EPA 300.0	Sulfate	2000	TX
NPW	EPA 335.4	Total Cyanide	1645	TX
NPW	EPA 350.1	Ammonia as N	1515	TX
NPW	EPA 351.2	Total Kjeldahl Nitrogen - (TKN)	1790	TX
NPW	EPA 353.2	Nitrate as N	1810	TX
NPW	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 353.2	Nitrite as N	1840	TX
NPW	EPA 360.1	Oxygen, dissolved	1880	TX
NPW	EPA 365.1	Orthophosphate as P	1870	TX
NPW	EPA 365.1	Total Phosphorus	1910	TX
NPW	EPA 420.4	Total Phenolics	1905	TX
NPW	EPA 6010	Aluminum	1000	TX
NPW	EPA 6010	Antimony	1005	TX
NPW	EPA 6010	Arsenic	1010	TX
NPW	EPA 6010	Barium	1015	TX
NPW	EPA 6010	Beryllium	1020	TX
NPW	EPA 6010	Boron	1025	TX
NPW	EPA 6010	Cadmium	1030	TX
NPW	EPA 6010	Calcium	1035	TX
NPW	EPA 6010	Chromium	1040	TX
NPW	EPA 6010	Cobalt	1050	TX
NPW	EPA 6010	Copper	1055	TX
NPW	EPA 6010	Iron	1070	TX
NPW	EPA 6010	Lead	1075	TX
NPW	EPA 6010	Lithium	1080	TX
NPW	EPA 6010	Magnesium	1085	TX
NPW	EPA 6010	Manganese	1090	TX
NPW	EPA 6010	Molybdenum	1100	TX
NPW	EPA 6010	Nickel	1105	TX
NPW	EPA 6010	Potassium	1125	TX
NPW	EPA 6010	Selenium	1140	TX
NPW	EPA 6010	Silica as SiO2	1990	TX

TEXAS Accreditation Certificate

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NPW	EPA 6010	Silver	1150	TX
NPW	EPA 6010	Sodium	1155	TX
NPW	EPA 6010	Strontium	1160	TX
NPW	EPA 6010	Thallium	1165	TX
NPW	EPA 6010	Tin	1175	TX
NPW	EPA 6010	Titanium	1180	TX
NPW	EPA 6010	Total Phosphorus	1910	TX
NPW	EPA 6010	Vanadium	1185	TX
NPW	EPA 6010	Zinc	1190	TX
NPW	EPA 6020	Aluminum	1000	TX
NPW	EPA 6020	Antimony	1005	TX
NPW	EPA 6020	Arsenic	1010	TX
NPW	EPA 6020	Barium	1015	TX
NPW	EPA 6020	Beryllium	1020	TX
NPW	EPA 6020	Boron	1025	TX
NPW	EPA 6020	Cadmium	1030	TX
NPW	EPA 6020	Chromium	1040	TX
NPW	EPA 6020	Cobalt	1050	TX
NPW	EPA 6020	Copper	1055	TX
NPW	EPA 6020	Iron	1070	TX
NPW	EPA 6020	Lead	1075	TX
NPW	EPA 6020	Magnesium	1085	TX
NPW	EPA 6020	Manganese	1090	TX
NPW	EPA 6020	Molybdenum	1100	TX
NPW	EPA 6020	Nickel	1105	TX
NPW	EPA 6020	Potassium	1125	TX
NPW	EPA 6020	Selenium	1140	TX
NPW	EPA 6020	Silver	1150	TX
NPW	EPA 6020	Sodium	1155	TX
NPW	EPA 6020	Strontium	1160	TX
NPW	EPA 6020	Thallium	1165	TX
NPW	EPA 6020	Tin	1175	TX
NPW	EPA 6020	Titanium	1180	TX
NPW	EPA 6020	Vanadium	1185	TX
NPW	EPA 6020	Zinc	1190	TX
NPW	EPA 608.3	4,4'-DDD	7355	TX
NPW	EPA 608.3	4,4'-DDE	7360	TX
NPW	EPA 608.3	4,4'-DDT	7365	TX
NPW	EPA 608.3	Aldrin	7025	TX
NPW	EPA 608.3	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX

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NPW	EPA 608.3	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 608.3	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 608.3	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 608.3	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 608.3	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 608.3	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 608.3	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 608.3	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 608.3	Chlordane (tech.)	7250	TX
NPW	EPA 608.3	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 608.3	delta-BHC	7105	TX
NPW	EPA 608.3	Dieldrin	7470	TX
NPW	EPA 608.3	Endosulfan I	7510	TX
NPW	EPA 608.3	Endosulfan II	7515	TX
NPW	EPA 608.3	Endosulfan sulfate	7520	TX
NPW	EPA 608.3	Endrin	7540	TX
NPW	EPA 608.3	Endrin aldehyde	7530	TX
NPW	EPA 608.3	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 608.3	gamma-Chlordane	7245	TX
NPW	EPA 608.3	Heptachlor	7685	TX
NPW	EPA 608.3	Heptachlor epoxide	7690	TX
NPW	EPA 608.3	Methoxychlor	7810	TX
NPW	EPA 608.3	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 615	2,4,5-T	8655	TX
NPW	EPA 615	2,4-D	8545	TX
NPW	EPA 615	2,4-DB	8560	TX
NPW	EPA 615	Dalapon	8555	TX
NPW	EPA 615	Dicamba	8595	TX
NPW	EPA 615	Dichlorprop	8605	TX
NPW	EPA 615	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 615	MCPA	7775	TX
NPW	EPA 615	MCPPP	7780	TX
NPW	EPA 615	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 624.1	1,1,1-Trichloroethane	5160	TX
NPW	EPA 624.1	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 624.1	1,1,2-Trichloroethane	5165	TX
NPW	EPA 624.1	1,1-Dichloroethane	4630	TX
NPW	EPA 624.1	1,1-Dichloroethylene	4640	TX
NPW	EPA 624.1	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX

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NPW	EPA 624.1	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 624.1	1,2-Dichloropropane	4655	TX
NPW	EPA 624.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 624.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 624.1	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 624.1	Acetone	4315	TX
NPW	EPA 624.1	Acrolein (Propenal)	4325	TX
NPW	EPA 624.1	Acrylonitrile	4340	TX
NPW	EPA 624.1	Benzene	4375	TX
NPW	EPA 624.1	Bromodichloromethane	4395	TX
NPW	EPA 624.1	Bromoform	4400	TX
NPW	EPA 624.1	Carbon tetrachloride	4455	TX
NPW	EPA 624.1	Chlorobenzene	4475	TX
NPW	EPA 624.1	Chlorodibromomethane	4575	TX
NPW	EPA 624.1	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 624.1	Chloroform	4505	TX
NPW	EPA 624.1	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 624.1	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 624.1	Ethylbenzene	4765	TX
NPW	EPA 624.1	m+p-xylene	5240	TX
NPW	EPA 624.1	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 624.1	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 624.1	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 624.1	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 624.1	o-Xylene	5250	TX
NPW	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 624.1	Toluene	5140	TX
NPW	EPA 624.1	Total Xylene	5260	TX
NPW	EPA 624.1	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 624.1	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 624.1	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 624.1	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 625.1	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 625.1	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 625.1	1,2-Dichlorobenzene (o-	4610	TX

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		Dichlorobenzene)		
NPW	EPA 625.1	1,2-Diphenylhydrazine	6221	TX
NPW	EPA 625.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 625.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 625.1	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 625.1	2,3,4,6-Tetrachlorophenol	6735	TX
NPW	EPA 625.1	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 625.1	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 625.1	2,4-Dichlorophenol	6000	TX
NPW	EPA 625.1	2,4-Dimethylphenol	6130	TX
NPW	EPA 625.1	2,4-Dinitrophenol	6175	TX
NPW	EPA 625.1	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 625.1	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 625.1	2-Chloronaphthalene	5795	TX
NPW	EPA 625.1	2-Chlorophenol	5800	TX
NPW	EPA 625.1	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 625.1	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 625.1	2-Nitrophenol	6490	TX
NPW	EPA 625.1	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 625.1	4,4'-DDD	7355	TX
NPW	EPA 625.1	4,4'-DDE	7360	TX
NPW	EPA 625.1	4,4'-DDT	7365	TX
NPW	EPA 625.1	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 625.1	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 625.1	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 625.1	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 625.1	4-Nitrophenol	6500	TX
NPW	EPA 625.1	Acenaphthene	5500	TX
NPW	EPA 625.1	Acenaphthylene	5505	TX
NPW	EPA 625.1	Aldrin	7025	TX
NPW	EPA 625.1	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 625.1	Anthracene	5555	TX
NPW	EPA 625.1	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 625.1	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 625.1	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 625.1	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 625.1	Aroclor-1248 (PCB-1248)	8900	TX

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NPW	EPA 625.1	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 625.1	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 625.1	Benzidine	5595	TX
NPW	EPA 625.1	Benzo(a)anthracene	5575	TX
NPW	EPA 625.1	Benzo(a)pyrene	5580	TX
NPW	EPA 625.1	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 625.1	Benzo(k)fluoranthene	5600	TX
NPW	EPA 625.1	Benzo[b]fluoranthene	5585	TX
NPW	EPA 625.1	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 625.1	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 625.1	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 625.1	Butyl benzyl phthalate	5670	TX
NPW	EPA 625.1	Chrysene	5855	TX
NPW	EPA 625.1	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 625.1	delta-BHC	7105	TX
NPW	EPA 625.1	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 625.1	Di-n-butyl phthalate	5925	TX
NPW	EPA 625.1	Di-n-octyl phthalate	6200	TX
NPW	EPA 625.1	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 625.1	Dieldrin	7470	TX
NPW	EPA 625.1	Diethyl phthalate	6070	TX
NPW	EPA 625.1	Dimethyl phthalate	6135	TX
NPW	EPA 625.1	Endosulfan I	7510	TX
NPW	EPA 625.1	Endosulfan II	7515	TX
NPW	EPA 625.1	Endosulfan sulfate	7520	TX
NPW	EPA 625.1	Endrin	7540	TX
NPW	EPA 625.1	Endrin aldehyde	7530	TX
NPW	EPA 625.1	Fluoranthene	6265	TX
NPW	EPA 625.1	Fluorene	6270	TX
NPW	EPA 625.1	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 625.1	gamma-Chlordane	7245	TX
NPW	EPA 625.1	Heptachlor	7685	TX
NPW	EPA 625.1	Heptachlor epoxide	7690	TX
NPW	EPA 625.1	Hexachlorobenzene	6275	TX
NPW	EPA 625.1	Hexachlorobutadiene	4835	TX
NPW	EPA 625.1	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 625.1	Hexachloroethane	4840	TX
NPW	EPA 625.1	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 625.1	Isophorone	6320	TX

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NPW	EPA 625.1	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 625.1	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 625.1	n-Nitrosodiethylamine	6525	TX
NPW	EPA 625.1	n-Nitrosodimethylamine	6530	TX
NPW	EPA 625.1	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 625.1	Naphthalene	5005	TX
NPW	EPA 625.1	Nitrobenzene	5015	TX
NPW	EPA 625.1	Pentachlorobenzene	6590	TX
NPW	EPA 625.1	Pentachlorophenol	6605	TX
NPW	EPA 625.1	Phenanthrene	6615	TX
NPW	EPA 625.1	Phenol	6625	TX
NPW	EPA 625.1	Pyrene	6665	TX
NPW	EPA 625.1	Pyridine	5095	TX
NPW	EPA 625.1	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 632	Carbaryl (Sevin)	7195	TX
NPW	EPA 7196	Chromium (VI)	1045	TX
NPW	EPA 7470	Mercury	1095	TX
NPW	EPA 8015	Allyl alcohol	4350	TX
NPW	EPA 8015	Diesel Range Organics (DRO)	9369	TX
NPW	EPA 8015	Ethanol	4750	TX
NPW	EPA 8015	Ethylene glycol	4785	TX
NPW	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
NPW	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8015	Methanol	4930	TX
NPW	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8015	n-Propanol (1-Propanol)	5055	TX
NPW	EPA 8015	Propylene Glycol	6657	TX
NPW	EPA 8081	4,4'-DDD	7355	TX
NPW	EPA 8081	4,4'-DDE	7360	TX
NPW	EPA 8081	4,4'-DDT	7365	TX
NPW	EPA 8081	Alachlor	7005	TX
NPW	EPA 8081	Aldrin	7025	TX
NPW	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8081	Chlordane (tech.)	7250	TX
NPW	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8081	delta-BHC	7105	TX
NPW	EPA 8081	Dicofol	7460	TX

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NPW	EPA 8081	Dieldrin	7470	TX
NPW	EPA 8081	Endosulfan I	7510	TX
NPW	EPA 8081	Endosulfan II	7515	TX
NPW	EPA 8081	Endosulfan sulfate	7520	TX
NPW	EPA 8081	Endrin	7540	TX
NPW	EPA 8081	Endrin aldehyde	7530	TX
NPW	EPA 8081	Endrin ketone	7535	TX
NPW	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8081	gamma-Chlordane	7245	TX
NPW	EPA 8081	Heptachlor	7685	TX
NPW	EPA 8081	Heptachlor epoxide	7690	TX
NPW	EPA 8081	Methoxychlor	7810	TX
NPW	EPA 8081	Mirex	7870	TX
NPW	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8082	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)	9154	TX
NPW	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
NPW	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
NPW	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
NPW	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
NPW	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
NPW	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
NPW	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
NPW	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
NPW	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
NPW	EPA 8082	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)	9196	TX
NPW	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
NPW	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
NPW	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
NPW	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8082	Total PCBs	8870	TX
NPW	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX

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NPW	EPA 8260	1,1,1-Trichloroethane	5160	TX
NPW	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
NPW	EPA 8260	1,1,2-Trichloroethane	5165	TX
NPW	EPA 8260	1,1-Dichloroethane	4630	TX
NPW	EPA 8260	1,1-Dichloroethylene	4640	TX
NPW	EPA 8260	1,1-Dichloropropene	4670	TX
NPW	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
NPW	EPA 8260	1,2,3-Trichloropropane	5180	TX
NPW	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
NPW	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
NPW	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
NPW	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 8260	1,2-Dichloropropane	4655	TX
NPW	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
NPW	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8260	1,3-Dichloropropane	4660	TX
NPW	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
NPW	EPA 8260	1-Chlorohexane	4510	TX
NPW	EPA 8260	2,2-Dichloropropane	4665	TX
NPW	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 8260	2-Chlorotoluene	4535	TX
NPW	EPA 8260	2-Hexanone	4860	TX
NPW	EPA 8260	2-Nitropropane	5020	TX
NPW	EPA 8260	4-Chlorotoluene	4540	TX
NPW	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
NPW	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX
NPW	EPA 8260	Acetone	4315	TX
NPW	EPA 8260	Acetonitrile	4320	TX
NPW	EPA 8260	Acrolein (Propenal)	4325	TX
NPW	EPA 8260	Acrylonitrile	4340	TX
NPW	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
NPW	EPA 8260	Benzene	4375	TX

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NPW	EPA 8260	Benzyl chloride	5635	TX
NPW	EPA 8260	Bromobenzene	4385	TX
NPW	EPA 8260	Bromochloromethane	4390	TX
NPW	EPA 8260	Bromodichloromethane	4395	TX
NPW	EPA 8260	Bromoform	4400	TX
NPW	EPA 8260	Carbon disulfide	4450	TX
NPW	EPA 8260	Carbon tetrachloride	4455	TX
NPW	EPA 8260	Chlorobenzene	4475	TX
NPW	EPA 8260	Chlorodibromomethane	4575	TX
NPW	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 8260	Chloroform	4505	TX
NPW	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
NPW	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 8260	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
NPW	EPA 8260	Di-isopropylether (DIPE)	9375	TX
NPW	EPA 8260	Dibromofluoromethane	4590	TX
NPW	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
NPW	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
NPW	EPA 8260	Diethyl ether	4725	TX
NPW	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
NPW	EPA 8260	Ethyl acetate	4755	TX
NPW	EPA 8260	Ethyl methacrylate	4810	TX
NPW	EPA 8260	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	4770	TX
NPW	EPA 8260	Ethylbenzene	4765	TX
NPW	EPA 8260	Ethylene oxide	4795	TX
NPW	EPA 8260	Hexachlorobutadiene	4835	TX
NPW	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
NPW	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8260	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8260	Isopropylbenzene	4900	TX
NPW	EPA 8260	m+p-xylene	5240	TX
NPW	EPA 8260	Methacrylonitrile	4925	TX
NPW	EPA 8260	Methyl acetate	4940	TX
NPW	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 8260	Methyl methacrylate	4990	TX
NPW	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 8260	Methylcyclohexane	4965	TX

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NPW	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8260	n-Butylbenzene	4435	TX
NPW	EPA 8260	n-Propylbenzene	5090	TX
NPW	EPA 8260	Naphthalene	5005	TX
NPW	EPA 8260	o-Xylene	5250	TX
NPW	EPA 8260	Propionitrile (Ethyl cyanide)	5080	TX
NPW	EPA 8260	sec-Butylbenzene	4440	TX
NPW	EPA 8260	Styrene	5100	TX
NPW	EPA 8260	tert-amyl methyl ether (TAME)	4370	TX
NPW	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
NPW	EPA 8260	tert-Butylbenzene	4445	TX
NPW	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 8260	Toluene	5140	TX
NPW	EPA 8260	Total Trihalomethanes (TTHMs)	5205	TX
NPW	EPA 8260	Total Xylene	5260	TX
NPW	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
NPW	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 8260	Vinyl acetate	5225	TX
NPW	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8270	1,2-Diphenylhydrazine	6220	TX
NPW	EPA 8270	1,3,5-trinitrobenzene (1,3,5-TNB)	9648	TX
NPW	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
NPW	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8270	1,4-Naphthoquinone	6420	TX
NPW	EPA 8270	1,4-Phenylenediamine	6630	TX
NPW	EPA 8270	1-Chloronaphthalene	5790	TX
NPW	EPA 8270	1-Naphthylamine	6425	TX
NPW	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX

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NPW	EPA 8270	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 8270	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 8270	2,4-Dichlorophenol	6000	TX
NPW	EPA 8270	2,4-Dimethylphenol	6130	TX
NPW	EPA 8270	2,4-Dinitrophenol	6175	TX
NPW	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 8270	2,6-Dichlorophenol	6005	TX
NPW	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 8270	2-Acetylaminofluorene	5515	TX
NPW	EPA 8270	2-Chloronaphthalene	5795	TX
NPW	EPA 8270	2-Chlorophenol	5800	TX
NPW	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 8270	2-Methylaniline (o-Toluidine)	5145	TX
NPW	EPA 8270	2-Methylnaphthalene	6385	TX
NPW	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 8270	2-Naphthylamine	6430	TX
NPW	EPA 8270	2-Nitroaniline	6460	TX
NPW	EPA 8270	2-Nitrophenol	6490	TX
NPW	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
NPW	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 8270	3,3'-Dimethylbenzidine	6120	TX
NPW	EPA 8270	3-Methylcholanthrene	5781	TX
NPW	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
NPW	EPA 8270	3-Nitroaniline	6465	TX
NPW	EPA 8270	4,4'-DDD	7355	TX
NPW	EPA 8270	4,4'-DDE	7360	TX
NPW	EPA 8270	4,4'-DDT	7365	TX
NPW	EPA 8270	4-Aminobiphenyl	5540	TX
NPW	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 8270	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 8270	4-Chloroaniline	5745	TX
NPW	EPA 8270	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
NPW	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 8270	4-Nitroaniline	6470	TX
NPW	EPA 8270	4-Nitrophenol	6500	TX
NPW	EPA 8270	5-Nitro-o-toluidine	6570	TX
NPW	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
NPW	EPA 8270	Acenaphthene	5500	TX
NPW	EPA 8270	Acenaphthylene	5505	TX

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NPW	EPA 8270	Acetophenone	5510	TX
NPW	EPA 8270	Aldrin	7025	TX
NPW	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8270	Aniline	5545	TX
NPW	EPA 8270	Anthracene	5555	TX
NPW	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8270	Atrazine	7065	TX
NPW	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
NPW	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
NPW	EPA 8270	Benzidine	5595	TX
NPW	EPA 8270	Benzo(a)anthracene	5575	TX
NPW	EPA 8270	Benzo(a)pyrene	5580	TX
NPW	EPA 8270	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 8270	Benzo(k)fluoranthene	5600	TX
NPW	EPA 8270	Benzoic acid	5610	TX
NPW	EPA 8270	Benzo[b]fluoranthene	5585	TX
NPW	EPA 8270	Benzyl alcohol	5630	TX
NPW	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8270	Biphenyl	5640	TX
NPW	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 8270	Butyl benzyl phthalate	5670	TX
NPW	EPA 8270	Caprolactam	7180	TX
NPW	EPA 8270	Carbaryl (Sevin)	7195	TX
NPW	EPA 8270	Carbazole	5680	TX
NPW	EPA 8270	Chlordane (tech.)	7250	TX
NPW	EPA 8270	Chlorfenvinphos	7255	TX
NPW	EPA 8270	Chlorobenzilate	7260	TX
NPW	EPA 8270	Chrysene	5855	TX
NPW	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8270	Coumaphos	7315	TX
NPW	EPA 8270	delta-BHC	7105	TX
NPW	EPA 8270	Demeton	7390	TX
NPW	EPA 8270	Demeton-o	7395	TX

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NPW	EPA 8270	Demeton-s	7385	TX
NPW	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 8270	Di-n-butyl phthalate	5925	TX
NPW	EPA 8270	Di-n-octyl phthalate	6200	TX
NPW	EPA 8270	Diallate	7405	TX
NPW	EPA 8270	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
NPW	EPA 8270	Dibenzofuran	5905	TX
NPW	EPA 8270	Dichlorvos (DDVP)	8610	TX
NPW	EPA 8270	Dieldrin	7470	TX
NPW	EPA 8270	Diethyl phthalate	6070	TX
NPW	EPA 8270	Dimethoate	7475	TX
NPW	EPA 8270	Dimethyl phthalate	6135	TX
NPW	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8270	Diphenylamine	6205	TX
NPW	EPA 8270	Disulfoton	8625	TX
NPW	EPA 8270	Endosulfan I	7510	TX
NPW	EPA 8270	Endosulfan II	7515	TX
NPW	EPA 8270	Endosulfan sulfate	7520	TX
NPW	EPA 8270	Endrin	7540	TX
NPW	EPA 8270	Endrin aldehyde	7530	TX
NPW	EPA 8270	Endrin ketone	7535	TX
NPW	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
NPW	EPA 8270	Ethyl methanesulfonate	6260	TX
NPW	EPA 8270	Famphur	7580	TX
NPW	EPA 8270	Fensulfothion	7600	TX
NPW	EPA 8270	Fenthion	7605	TX
NPW	EPA 8270	Fluoranthene	6265	TX
NPW	EPA 8270	Fluorene	6270	TX
NPW	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8270	gamma-Chlordane	7245	TX
NPW	EPA 8270	Heptachlor	7685	TX
NPW	EPA 8270	Heptachlor epoxide	7690	TX
NPW	EPA 8270	Hexachlorobenzene	6275	TX
NPW	EPA 8270	Hexachlorobutadiene	4835	TX
NPW	EPA 8270	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 8270	Hexachloroethane	4840	TX
NPW	EPA 8270	Hexachlorophene	6290	TX

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NPW	EPA 8270	Hexachloropropene	6295	TX
NPW	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 8270	Isodrin	7725	TX
NPW	EPA 8270	Isophorone	6320	TX
NPW	EPA 8270	Isosafrole	6325	TX
NPW	EPA 8270	Kepone	7740	TX
NPW	EPA 8270	Malathion	7770	TX
NPW	EPA 8270	Methapyrilene	6345	TX
NPW	EPA 8270	Methoxychlor	7810	TX
NPW	EPA 8270	Methyl methanesulfonate	6375	TX
NPW	EPA 8270	Methyl parathion (Parathion, methyl)	7825	TX
NPW	EPA 8270	Mevinphos	7850	TX
NPW	EPA 8270	Monocrotophos	7880	TX
NPW	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 8270	n-Nitrosodiethylamine	6525	TX
NPW	EPA 8270	n-Nitrosodimethylamine	6530	TX
NPW	EPA 8270	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 8270	n-Nitrosomethylethylamine	6550	TX
NPW	EPA 8270	n-Nitrosomorpholine	6555	TX
NPW	EPA 8270	n-Nitrosopiperidine	6560	TX
NPW	EPA 8270	n-Nitrosopyrrolidine	6565	TX
NPW	EPA 8270	Naled	7905	TX
NPW	EPA 8270	Naphthalene	5005	TX
NPW	EPA 8270	Nitrobenzene	5015	TX
NPW	EPA 8270	o,o,o-Triethyl phosphorothioate	8290	TX
NPW	EPA 8270	Parathion, ethyl	7955	TX
NPW	EPA 8270	Pentachlorobenzene	6590	TX
NPW	EPA 8270	Pentachloronitrobenzene	6600	TX
NPW	EPA 8270	Pentachlorophenol	6605	TX
NPW	EPA 8270	Phenacetin	6610	TX
NPW	EPA 8270	Phenanthrene	6615	TX
NPW	EPA 8270	Phenol	6625	TX
NPW	EPA 8270	Phorate	7985	TX
NPW	EPA 8270	Phthalic anhydride	6640	TX
NPW	EPA 8270	Pronamide (Kerb)	6650	TX
NPW	EPA 8270	Pyrene	6665	TX
NPW	EPA 8270	Pyridine	5095	TX
NPW	EPA 8270	Quinoline	6670	TX
NPW	EPA 8270	Resorcinol	6680	TX
NPW	EPA 8270	Safrole	6685	TX

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NPW	EPA 8270	Strychnine	6695	TX
NPW	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
NPW	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
NPW	EPA 8270	Thionazin (Zinophos)	8235	TX
NPW	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8321	2,4,5-T	8655	TX
NPW	EPA 8321	2,4-D	8545	TX
NPW	EPA 8321	2,4-DB	8560	TX
NPW	EPA 8321	Dalapon	8555	TX
NPW	EPA 8321	Dicamba	8595	TX
NPW	EPA 8321	Dichlorprop	8605	TX
NPW	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8321	MCPA	7775	TX
NPW	EPA 8321	MCPPP	7780	TX
NPW	EPA 8321	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 9012	Amenable Cyanide	1510	TX
NPW	EPA 9012	Total Cyanide	1645	TX
NPW	EPA 9040	pH	1900	TX
NPW	EPA 9050	Conductivity	1610	TX
NPW	EPA 9056	Bromide	1540	TX
NPW	EPA 9056	Chloride	1575	TX
NPW	EPA 9056	Fluoride	1730	TX
NPW	EPA 9056	Nitrate as N	1810	TX
NPW	EPA 9056	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 9056	Nitrite as N	1840	TX
NPW	EPA 9056	Sulfate	2000	TX
NPW	EPA 9060	Total Organic Carbon (TOC)	2040	TX
NPW	EPA 9066	Total Phenolics	1905	TX
NPW	EPA 9251	Chloride	1575	TX
NPW	EPA RSK 175	Ethane	4747	TX
NPW	EPA RSK 175	Ethene	4752	TX
NPW	EPA RSK 175	Methane	4926	TX
NPW	EPA RSK 175	n-Butane	5007	TX
NPW	EPA RSK 175	n-Propane	5029	TX
NPW	HACH 8000	Chemical Oxygen Demand (COD)	1565	TX
NPW	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
NPW	Kelada-01	Cyanide	1635	TX
NPW	SM 2120 B	Color	1605	TX

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NPW	SM 2130 B	Turbidity	2055	TX
NPW	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
NPW	SM 2340 B	Total hardness as CaCO ₃	1755	TX
NPW	SM 2510 B	Conductivity	1610	TX
NPW	SM 2540 B	Residue-total (TS)	1950	TX
NPW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	SM 2540 D	Residue-nonfilterable (TSS)	1960	TX
NPW	SM 3500-Cr B	Chromium (VI)	1045	TX
NPW	SM 4500-Cl E	Chloride	1575	TX
NPW	SM 4500-Cl G	Total Residual Chlorine	1940	TX
NPW	SM 4500-CN ⁻ G	Amenable Cyanide	1510	TX
NPW	SM 4500-H ⁺ B	pH	1900	TX
NPW	SM 4500-S ²⁻ D	Sulfide	2005	TX
NPW	SM 4500-S ²⁻ F	Sulfide	2005	TX
NPW	SM 4500-SO ₃ ⁻ B	Sulfite-SO ₃	2015	TX
NPW	SM 5210 B	Biochemical Oxygen Demand (BOD)	1530	TX
NPW	SM 5210 B	Carbonaceous BOD (CBOD)	1555	TX
NPW	SM 5310 B	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5310 C	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5540 C	Surfactants - MBAS	2025	TX
NPW	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX
S	ASTM D2216	Percent Moisture	8641	TX
S	EPA 1010	Ignitability	1780	TX
S	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
S	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
S	EPA 300.0	Bromide	1540	TX
S	EPA 300.0	Chloride	1575	TX
S	EPA 300.0	Fluoride	1730	TX
S	EPA 300.0	Nitrate as N	1810	TX
S	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
S	EPA 300.0	Nitrite as N	1840	TX
S	EPA 300.0	Sulfate	2000	TX
S	EPA 350.1	Ammonia as N	1515	TX
S	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
S	EPA 353.2	Nitrite as N	1840	TX
S	EPA 6010	Aluminum	1000	TX
S	EPA 6010	Antimony	1005	TX
S	EPA 6010	Arsenic	1010	TX
S	EPA 6010	Barium	1015	TX

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S	EPA 6010	Beryllium	1020	TX
S	EPA 6010	Boron	1025	TX
S	EPA 6010	Cadmium	1030	TX
S	EPA 6010	Calcium	1035	TX
S	EPA 6010	Chromium	1040	TX
S	EPA 6010	Cobalt	1050	TX
S	EPA 6010	Copper	1055	TX
S	EPA 6010	Iron	1070	TX
S	EPA 6010	Lead	1075	TX
S	EPA 6010	Lithium	1080	TX
S	EPA 6010	Magnesium	1085	TX
S	EPA 6010	Manganese	1090	TX
S	EPA 6010	Molybdenum	1100	TX
S	EPA 6010	Nickel	1105	TX
S	EPA 6010	Potassium	1125	TX
S	EPA 6010	Selenium	1140	TX
S	EPA 6010	Silica as SiO ₂	1990	TX
S	EPA 6010	Silver	1150	TX
S	EPA 6010	Sodium	1155	TX
S	EPA 6010	Strontium	1160	TX
S	EPA 6010	Thallium	1165	TX
S	EPA 6010	Tin	1175	TX
S	EPA 6010	Titanium	1180	TX
S	EPA 6010	Total Phosphorus	1910	TX
S	EPA 6010	Vanadium	1185	TX
S	EPA 6010	Zinc	1190	TX
S	EPA 6020	Aluminum	1000	TX
S	EPA 6020	Antimony	1005	TX
S	EPA 6020	Arsenic	1010	TX
S	EPA 6020	Barium	1015	TX
S	EPA 6020	Beryllium	1020	TX
S	EPA 6020	Boron	1025	TX
S	EPA 6020	Cadmium	1030	TX
S	EPA 6020	Calcium	1035	TX
S	EPA 6020	Chromium	1040	TX
S	EPA 6020	Cobalt	1050	TX
S	EPA 6020	Copper	1055	TX
S	EPA 6020	Iron	1070	TX
S	EPA 6020	Lead	1075	TX
S	EPA 6020	Magnesium	1085	TX
S	EPA 6020	Manganese	1090	TX

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S	EPA 6020	Molybdenum	1100	TX
S	EPA 6020	Nickel	1105	TX
S	EPA 6020	Potassium	1125	TX
S	EPA 6020	Selenium	1140	TX
S	EPA 6020	Silver	1150	TX
S	EPA 6020	Sodium	1155	TX
S	EPA 6020	Strontium	1160	TX
S	EPA 6020	Thallium	1165	TX
S	EPA 6020	Tin	1175	TX
S	EPA 6020	Titanium	1180	TX
S	EPA 6020	Vanadium	1185	TX
S	EPA 6020	Zinc	1190	TX
S	EPA 7196	Chromium (VI)	1045	TX
S	EPA 7470	Mercury	1095	TX
S	EPA 7471	Mercury	1095	TX
S	EPA 8015	Allyl alcohol	4350	TX
S	EPA 8015	Diesel Range Organics (DRO)	9369	TX
S	EPA 8015	Ethanol	4750	TX
S	EPA 8015	Ethylene glycol	4785	TX
S	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
S	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
S	EPA 8015	Methanol	4930	TX
S	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8015	n-Propanol (1-Propanol)	5055	TX
S	EPA 8015	Propylene Glycol	6657	TX
S	EPA 8081	4,4'-DDD	7355	TX
S	EPA 8081	4,4'-DDE	7360	TX
S	EPA 8081	4,4'-DDT	7365	TX
S	EPA 8081	Alachlor	7005	TX
S	EPA 8081	Aldrin	7025	TX
S	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8081	Chlordane (tech.)	7250	TX
S	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8081	DDD,Total *	10314	TX
S	EPA 8081	DDE,Total *	10315	TX
S	EPA 8081	DDT	7370	TX
S	EPA 8081	delta-BHC	7105	TX

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S	EPA 8081	Dieldrin	7470	TX
S	EPA 8081	Endosulfan I	7510	TX
S	EPA 8081	Endosulfan II	7515	TX
S	EPA 8081	Endosulfan sulfate	7520	TX
S	EPA 8081	Endrin	7540	TX
S	EPA 8081	Endrin aldehyde	7530	TX
S	EPA 8081	Endrin ketone	7535	TX
S	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8081	gamma-Chlordane	7245	TX
S	EPA 8081	Heptachlor	7685	TX
S	EPA 8081	Heptachlor epoxide	7690	TX
S	EPA 8081	Methoxychlor	7810	TX
S	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8082	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)	9095	TX
S	EPA 8082	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)	9065	TX
S	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
S	EPA 8082	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)	9075	TX
S	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
S	EPA 8082	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)	9134	TX
S	EPA 8082	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)	8975	TX
S	EPA 8082	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)	9030	TX
S	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
S	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
S	EPA 8082	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)	9040	TX
S	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
S	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
S	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
S	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
S	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
S	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
S	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
S	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
S	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX

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S	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
S	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8082	Total PCBs	8870	TX
S	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX
S	EPA 8260	1,1,1-Trichloroethane	5160	TX
S	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
S	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
S	EPA 8260	1,1,2-Trichloroethane	5165	TX
S	EPA 8260	1,1-Dichloroethane	4630	TX
S	EPA 8260	1,1-Dichloroethylene	4640	TX
S	EPA 8260	1,1-Dichloropropene	4670	TX
S	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
S	EPA 8260	1,2,3-Trichloropropane	5180	TX
S	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
S	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
S	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
S	EPA 8260	1,2-Dichlorobenzene (o- Dichlorobenzene)	4610	TX
S	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
S	EPA 8260	1,2-Dichloropropane	4655	TX
S	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
S	EPA 8260	1,3-Dichlorobenzene (m- Dichlorobenzene)	4615	TX
S	EPA 8260	1,3-Dichloropropane	4660	TX
S	EPA 8260	1,4-Dichlorobenzene (p- Dichlorobenzene)	4620	TX
S	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
S	EPA 8260	1-Chlorohexane	4510	TX
S	EPA 8260	2,2-Dichloropropane	4665	TX
S	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
S	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
S	EPA 8260	2-Chlorotoluene	4535	TX
S	EPA 8260	2-Hexanone	4860	TX
S	EPA 8260	4-Chlorotoluene	4540	TX
S	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
S	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX

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S	EPA 8260	Acetone	4315	TX
S	EPA 8260	Acetonitrile	4320	TX
S	EPA 8260	Acrolein (Propenal)	4325	TX
S	EPA 8260	Acrylonitrile	4340	TX
S	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
S	EPA 8260	Benzene	4375	TX
S	EPA 8260	Bromobenzene	4385	TX
S	EPA 8260	Bromochloromethane	4390	TX
S	EPA 8260	Bromodichloromethane	4395	TX
S	EPA 8260	Bromoform	4400	TX
S	EPA 8260	Carbon disulfide	4450	TX
S	EPA 8260	Carbon tetrachloride	4455	TX
S	EPA 8260	Chlorobenzene	4475	TX
S	EPA 8260	Chlorodibromomethane	4575	TX
S	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
S	EPA 8260	Chloroform	4505	TX
S	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
S	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
S	EPA 8260	cis-1,3-Dichloropropene	4680	TX
S	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
S	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
S	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
S	EPA 8260	Diethyl ether	4725	TX
S	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
S	EPA 8260	Ethyl methacrylate	4810	TX
S	EPA 8260	Ethylbenzene	4765	TX
S	EPA 8260	Ethylene oxide	4795	TX
S	EPA 8260	Hexachlorobutadiene	4835	TX
S	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
S	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8260	Isopropylbenzene	4900	TX
S	EPA 8260	m+p-xylene	5240	TX
S	EPA 8260	Methacrylonitrile	4925	TX
S	EPA 8260	Methyl acetate	4940	TX
S	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
S	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
S	EPA 8260	Methyl methacrylate	4990	TX
S	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
S	EPA 8260	Methylcyclohexane	4965	TX
S	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX

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S	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8260	n-Butylbenzene	4435	TX
S	EPA 8260	n-Propylbenzene	5090	TX
S	EPA 8260	Naphthalene	5005	TX
S	EPA 8260	o-Xylene	5250	TX
S	EPA 8260	sec-Butylbenzene	4440	TX
S	EPA 8260	Styrene	5100	TX
S	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
S	EPA 8260	tert-Butylbenzene	4445	TX
S	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
S	EPA 8260	Toluene	5140	TX
S	EPA 8260	Total Xylene	5260	TX
S	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
S	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
S	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
S	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
S	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
S	EPA 8260	Vinyl acetate	5225	TX
S	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
S	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
S	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8270	1,2-Diphenylhydrazine	6220	TX
S	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
S	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8270	1,4-Phenylenediamine	6630	TX
S	EPA 8270	1-Chloronaphthalene	5790	TX
S	EPA 8270	1-Naphthylamine	6425	TX
S	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
S	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX
S	EPA 8270	2,4,5-Trichlorophenol	6835	TX
S	EPA 8270	2,4,6-Trichlorophenol	6840	TX
S	EPA 8270	2,4-Dichlorophenol	6000	TX
S	EPA 8270	2,4-Dimethylphenol	6130	TX
S	EPA 8270	2,4-Dinitrophenol	6175	TX
S	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX

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S	EPA 8270	2,6-Dichlorophenol	6005	TX
S	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
S	EPA 8270	2-Acetylaminofluorene	5515	TX
S	EPA 8270	2-Chloronaphthalene	5795	TX
S	EPA 8270	2-Chlorophenol	5800	TX
S	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
S	EPA 8270	2-Methylnaphthalene	6385	TX
S	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
S	EPA 8270	2-Naphthylamine	6430	TX
S	EPA 8270	2-Nitroaniline	6460	TX
S	EPA 8270	2-Nitrophenol	6490	TX
S	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
S	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
S	EPA 8270	3-Methycholanthrene	5781	TX
S	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
S	EPA 8270	3-Nitroaniline	6465	TX
S	EPA 8270	4,4'-DDD	7355	TX
S	EPA 8270	4,4'-DDE	7360	TX
S	EPA 8270	4,4'-DDT	7365	TX
S	EPA 8270	4-Aminobiphenyl	5540	TX
S	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
S	EPA 8270	4-Chloro-3-methylphenol	5700	TX
S	EPA 8270	4-Chloroaniline	5745	TX
S	EPA 8270	4-Chlorophenyl phenylether	5825	TX
S	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
S	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
S	EPA 8270	4-Nitroaniline	6470	TX
S	EPA 8270	4-Nitrophenol	6500	TX
S	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
S	EPA 8270	Acenaphthene	5500	TX
S	EPA 8270	Acenaphthylene	5505	TX
S	EPA 8270	Acetophenone	5510	TX
S	EPA 8270	Aldrin	7025	TX
S	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8270	Aniline	5545	TX
S	EPA 8270	Anthracene	5555	TX
S	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
S	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX

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S	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8270	Atrazine	7065	TX
S	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
S	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
S	EPA 8270	Benzidine	5595	TX
S	EPA 8270	Benzo(a)anthracene	5575	TX
S	EPA 8270	Benzo(a)pyrene	5580	TX
S	EPA 8270	Benzo(g,h,i)perylene	5590	TX
S	EPA 8270	Benzo(k)fluoranthene	5600	TX
S	EPA 8270	Benzoic acid	5610	TX
S	EPA 8270	Benzo[b]fluoranthene	5585	TX
S	EPA 8270	Benzyl alcohol	5630	TX
S	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8270	Biphenyl	5640	TX
S	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
S	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
S	EPA 8270	Butyl benzyl phthalate	5670	TX
S	EPA 8270	Caprolactam	7180	TX
S	EPA 8270	Carbazole	5680	TX
S	EPA 8270	Chlordane (tech.)	7250	TX
S	EPA 8270	Chlorfenvinphos	7255	TX
S	EPA 8270	Chrysene	5855	TX
S	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8270	Coumaphos	7315	TX
S	EPA 8270	delta-BHC	7105	TX
S	EPA 8270	Demeton	7390	TX
S	EPA 8270	Demeton-o	7395	TX
S	EPA 8270	Demeton-s	7385	TX
S	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
S	EPA 8270	Di-n-butyl phthalate	5925	TX
S	EPA 8270	Di-n-octyl phthalate	6200	TX
S	EPA 8270	Dibenz(a,h) anthracene	5895	TX
S	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
S	EPA 8270	Dibenzofuran	5905	TX
S	EPA 8270	Dichlorvos (DDVP)	8610	TX
S	EPA 8270	Dieldrin	7470	TX
S	EPA 8270	Diethyl phthalate	6070	TX

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S	EPA 8270	Dimethoate	7475	TX
S	EPA 8270	Dimethyl phthalate	6135	TX
S	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8270	Diphenylamine	6205	TX
S	EPA 8270	Endosulfan I	7510	TX
S	EPA 8270	Endosulfan II	7515	TX
S	EPA 8270	Endosulfan sulfate	7520	TX
S	EPA 8270	Endrin	7540	TX
S	EPA 8270	Endrin aldehyde	7530	TX
S	EPA 8270	Endrin ketone	7535	TX
S	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
S	EPA 8270	Ethyl methanesulfonate	6260	TX
S	EPA 8270	Fensulfothion	7600	TX
S	EPA 8270	Fenthion	7605	TX
S	EPA 8270	Fluoranthene	6265	TX
S	EPA 8270	Fluorene	6270	TX
S	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8270	gamma-Chlordane	7245	TX
S	EPA 8270	Heptachlor	7685	TX
S	EPA 8270	Heptachlor epoxide	7690	TX
S	EPA 8270	Hexachlorobenzene	6275	TX
S	EPA 8270	Hexachlorobutadiene	4835	TX
S	EPA 8270	Hexachlorocyclopentadiene	6285	TX
S	EPA 8270	Hexachloroethane	4840	TX
S	EPA 8270	Hexachlorophene	6290	TX
S	EPA 8270	Hexachloropropene	6295	TX
S	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
S	EPA 8270	Isophorone	6320	TX
S	EPA 8270	Malathion	7770	TX
S	EPA 8270	Methapyrilene	6345	TX
S	EPA 8270	Methoxychlor	7810	TX
S	EPA 8270	Methyl methanesulfonate	6375	TX
S	EPA 8270	Mevinphos	7850	TX
S	EPA 8270	Monocrotophos	7880	TX
S	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
S	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
S	EPA 8270	n-Nitrosodiethylamine	6525	TX
S	EPA 8270	n-Nitrosodimethylamine	6530	TX
S	EPA 8270	n-Nitrosodiphenylamine	6535	TX

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S	EPA 8270	n-Nitrosomethylethylamine	6550	TX
S	EPA 8270	n-Nitrosomorpholine	6555	TX
S	EPA 8270	n-Nitrosopiperidine	6560	TX
S	EPA 8270	n-Nitrosopyrrolidine	6565	TX
S	EPA 8270	Naled	7905	TX
S	EPA 8270	Naphthalene	5005	TX
S	EPA 8270	Nitrobenzene	5015	TX
S	EPA 8270	Pentachlorobenzene	6590	TX
S	EPA 8270	Pentachloronitrobenzene	6600	TX
S	EPA 8270	Pentachlorophenol	6605	TX
S	EPA 8270	Phenacetin	6610	TX
S	EPA 8270	Phenanthrene	6615	TX
S	EPA 8270	Phenol	6625	TX
S	EPA 8270	Phthalic anhydride	6640	TX
S	EPA 8270	Pronamide (Kerb)	6650	TX
S	EPA 8270	Pyrene	6665	TX
S	EPA 8270	Pyridine	5095	TX
S	EPA 8270	Quinoline	6670	TX
S	EPA 8270	Resorcinol	6680	TX
S	EPA 8270	Strychnine	6695	TX
S	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
S	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
S	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8321	2,4,5-T	8655	TX
S	EPA 8321	2,4-D	8545	TX
S	EPA 8321	2,4-DB	8560	TX
S	EPA 8321	Dalapon	8555	TX
S	EPA 8321	Dicamba	8595	TX
S	EPA 8321	Dichlorprop	8605	TX
S	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8321	MCPA	7775	TX
S	EPA 8321	MCPP	7780	TX
S	EPA 8321	Silvex (2,4,5-TP)	8650	TX
S	EPA 9012	Amenable Cyanide	1510	TX
S	EPA 9012	Total Cyanide	1645	TX
S	EPA 9023	Extractable Organic Halides (EOX)	1720	TX
S	EPA 9034	Sulfide	2005	TX
S	EPA 9040	pH	1900	TX
S	EPA 9045	Corrosivity	1615	TX

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S	EPA 9045	pH	1900	TX
S	EPA 9056	Bromide	1540	TX
S	EPA 9056	Chloride	1575	TX
S	EPA 9056	Fluoride	1730	TX
S	EPA 9056	Nitrate as N	1810	TX
S	EPA 9056	Nitrate plus Nitrite as N	1820	TX
S	EPA 9056	Nitrite as N	1840	TX
S	EPA 9056	Sulfate	2000	TX
S	EPA 9060	Total Organic Carbon (TOC)	2040	TX
S	EPA 9066	Total Phenolics	1905	TX
S	EPA 9071	n-Hexane Extractable Material (O&G)	1803	TX
S	EPA 9071	n-Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	9500	TX
S	EPA 9095	Paint Filter Test	1434	TX
S	EPA 9251	Chloride	1575	TX
S	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
S	SM 2320 B	Alkalinity as CaCO3	1505	TX
S	SM 2510 B	Conductivity	1610	TX
S	SM 2540 G	Residue-total (TS)	1950	TX
S	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX

Attachment B

Eurofins Xenco, Stafford

Analytical Report

Laboratory Job ID: 860-112142-1

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Jonathan M Skaggs
GSI Environmental Inc
9600 Great Hills Trail
Suite 350E
Austin, Texas 78759

Generated 10/29/2025 3:50:23 PM Revision 1

JOB DESCRIPTION

GSI Enviromental El Campo GW Q3 09/16/25

JOB NUMBER

860-112142-1

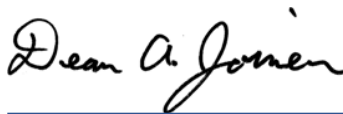
Eurofins Houston

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



Authorized for release by
Dean Joiner, Project Manager II
Dean.Joiner@et.eurofinsus.com
(346)320-6096

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Revision 1

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Definitions/Glossary

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the MQL but greater than or equal to the SDL and the concentration is an estimated value.
N1	MS, MSD: Spike recovery exceeds upper or lower control limits.
U	Analyte was not detected at or above the SDL.

GC VOA

Qualifier	Qualifier Description
U	Analyte was not detected at or above the SDL.
X	Surrogate recovery exceeds control limits

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
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A292

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
1,1,1,2-Tetrachloroethane	0.00400	0.00422		mg/L	0.00100	0.000644	06/17/2025	860-242741
1,2,4-Trichlorobenzene	0.00250	0.00229	J	mg/L	0.00500	0.00175	06/17/2025	860-242741
1,2,4-Trimethylbenzene	0.000900	0.000892	J	mg/L	0.00100	0.000417	06/17/2025	860-242741
1,2-Dibromo-3-Chloropropane	0.00250	0.00221	J	mg/L	0.00500	0.000671	06/17/2025	860-242741
1,2-Dibromoethane	0.00250	0.00243	J	mg/L	0.00500	0.000999	06/17/2025	860-242741
1,2-Dichlorobenzene	0.000900	0.000996	J	mg/L	0.00100	0.000429	06/17/2025	860-242741
1,2-Dichloroethane	0.000900	0.000879	J	mg/L	0.00100	0.000372	06/17/2025	860-242741
1,2-Dichloropropane	0.00250	0.00250	J	mg/L	0.00500	0.000556	06/17/2025	860-242741
1,3,5-Trimethylbenzene	0.000900	0.000844	J	mg/L	0.00100	0.000411	06/17/2025	860-242741
1,3-Dichlorobenzene	0.000900	0.000917	J	mg/L	0.00100	0.000413	06/17/2025	860-242741
1,3-Dichloropropane	0.00250	0.00250	J	mg/L	0.00500	0.000514	06/17/2025	860-242741
1,1,1-Trichloroethane	0.00250	0.00259	J	mg/L	0.00500	0.000585	06/17/2025	860-242741
1,4-Dichlorobenzene	0.000900	0.000925	J	mg/L	0.00100	0.000449	06/17/2025	860-242741
2,2-Dichloropropane	0.00250	0.00217	J	mg/L	0.00500	0.000679	06/17/2025	860-242741
2-Butanone	0.0450	0.0425	J	mg/L	0.0500	0.00828	06/17/2025	860-242741
4-Chlorotoluene	0.000900	0.000971	J	mg/L	0.00100	0.000386	06/17/2025	860-242741
Benzene	0.000900	0.000915	J	mg/L	0.00100	0.000460	06/17/2025	860-242741
Bromobenzene	0.000900	0.000928	J	mg/L	0.00100	0.000486	06/17/2025	860-242741
Bromochloromethane	0.000900	0.000815	J	mg/L	0.00100	0.000577	06/17/2025	860-242741
Bromodichloromethane	0.000900	0.000828	J	mg/L	0.00100	0.000552	06/17/2025	860-242741
Bromoform	0.00250	0.00242	J	mg/L	0.00500	0.000633	06/17/2025	860-242741
Bromomethane	0.00250	0.00315	J	mg/L	0.00500	0.00142	06/17/2025	860-242741
1,1,2,2-Tetrachloroethane	0.000900	0.000932	J	mg/L	0.00100	0.000470	06/17/2025	860-242741
Carbon tetrachloride	0.00100	0.00140	J	mg/L	0.00200	0.000896	06/16/2025	860-242741
Chlorobenzene	0.000900	0.000876	J	mg/L	0.00100	0.000455	06/17/2025	860-242741
Chloroethane	0.00600	0.00633	J	mg/L	0.0100	0.00198	06/17/2025	860-242741
Chloroform	0.000900	0.000855	J	mg/L	0.00100	0.000464	06/17/2025	860-242741
Chloromethane	0.00900	0.00832	J	mg/L	0.0100	0.00204	06/17/2025	860-242741
Dibromochloromethane	0.00250	0.00235	J	mg/L	0.00500	0.000547	06/17/2025	860-242741
Dichlorodifluoromethane	0.000900	0.000844	J	mg/L	0.00100	0.000785	06/17/2025	860-242741
Ethylbenzene	0.000900	0.000907	J	mg/L	0.00100	0.000385	06/17/2025	860-242741
Hexachlorobutadiene	0.00250	0.00264	J	mg/L	0.00500	0.000627	06/17/2025	860-242741
MTBE	0.00250	0.00286	J	mg/L	0.00500	0.00139	06/17/2025	860-242741
1,1,2-Trichloroethane	0.000900	0.000954	J	mg/L	0.00100	0.000411	06/17/2025	860-242741
Methylene Chloride	0.00250	0.00325	J	mg/L	0.00500	0.00173	06/17/2025	860-242741
Naphthalene	0.00900	0.00839	J	mg/L	0.0100	0.00135	06/17/2025	860-242741
sec-Butylbenzene	0.000900	0.000905	J	mg/L	0.00100	0.000468	06/17/2025	860-242741
Styrene	0.000900	0.000832	J	mg/L	0.00100	0.000619	06/17/2025	860-242741
Tetrachloroethene	0.000900	0.000793	J	mg/L	0.00100	0.000655	06/17/2025	860-242741
Toluene	0.000900	0.000879	J	mg/L	0.00100	0.000475	06/17/2025	860-242741
Trichloroethene	0.00250	0.00255	J	mg/L	0.00500	0.00150	06/17/2025	860-242741
Trichlorofluoromethane	0.00100	0.000986	J	mg/L	0.00100	0.000560	06/16/2025	860-242741
Vinyl chloride	0.000900	0.000993	J	mg/L	0.00200	0.000428	06/17/2025	860-242741
Xylenes, Total	0.0180	0.0186		mg/L	0.00200	0.00124	06/17/2025	860-242741
1,1-Dichloroethane	0.000900	0.000997	J	mg/L	0.00100	0.000635	06/17/2025	860-242741
cis-1,2-Dichloroethene	0.000900	0.000746	J	mg/L	0.00100	0.000457	06/17/2025	860-242741
cis-1,3-Dichloropropene	0.00250	0.00236	J	mg/L	0.00500	0.00107	06/17/2025	860-242741
Isopropylbenzene	0.000900	0.000841	J	mg/L	0.00100	0.000592	06/17/2025	860-242741

Eurofins Houston

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A292

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
m,p-Xylenes	0.00100	0.00149	J	mg/L	0.00200	0.00124	06/16/2025	860-242741
n-Butylbenzene	0.000900	0.000915	J	mg/L	0.00100	0.000510	06/17/2025	860-242741
N-Propylbenzene	0.000900	0.000923	J	mg/L	0.00100	0.000429	06/17/2025	860-242741
o-Xylene	0.000900	0.000823	J	mg/L	0.00100	0.000502	06/17/2025	860-242741
p-Cymene (p-Isopropyltoluene)	0.000900	0.000858	J	mg/L	0.00100	0.000676	06/17/2025	860-242741
tert-Butylbenzene	0.000900	0.000904	J	mg/L	0.00100	0.000442	06/17/2025	860-242741
trans-1,2-Dichloroethene	0.000900	0.000910	J	mg/L	0.00100	0.000368	06/17/2025	860-242741
1,1-Dichloroethene	0.000900	0.000890	J	mg/L	0.00100	0.000738	06/17/2025	860-242741
trans-1,3-Dichloropropene	0.00250	0.00218	J	mg/L	0.00500	0.00127	06/17/2025	860-242741
1,1-Dichloropropene	0.00250	0.00253	J	mg/L	0.00500	0.000624	06/17/2025	860-242741
1,2,3-Trichlorobenzene	0.00250	0.00236	J	mg/L	0.00500	0.00177	06/17/2025	860-242741
1,2,3-Trichloropropane	0.000900	0.00103		mg/L	0.00100	0.000470	06/17/2025	860-242741

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A295

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
1,1,1,2-Tetrachloroethane	0.00100	0.000917	J	mg/L	0.00100	0.000644	06/26/2025	860-244929
1,2,4-Trichlorobenzene	0.00600	0.00493	J	mg/L	0.00500	0.00175	06/26/2025	860-244929
1,2,4-Trimethylbenzene	0.00100	0.000691	J	mg/L	0.00100	0.000417	06/26/2025	860-244929
1,2-Dibromo-3-Chloropropane	0.00400	0.00339	J	mg/L	0.00500	0.000671	06/26/2025	860-244929
1,2-Dibromoethane	0.00400	0.00355	J	mg/L	0.00500	0.000999	06/26/2025	860-244929
1,2-Dichlorobenzene	0.00100	0.000990	J	mg/L	0.00100	0.000429	06/26/2025	860-244929
1,2-Dichloroethane	0.00100	0.000744	J	mg/L	0.00100	0.000372	06/26/2025	860-244929
1,2-Dichloropropane	0.00100	0.000768	J	mg/L	0.00500	0.000556	06/26/2025	860-244929
1,3,5-Trimethylbenzene	0.00100	0.000788	J	mg/L	0.00100	0.000411	06/26/2025	860-244929
1,3-Dichlorobenzene	0.00100	0.000948	J	mg/L	0.00100	0.000413	06/26/2025	860-244929
1,3-Dichloropropane	0.00100	0.000692	J	mg/L	0.00500	0.000514	06/26/2025	860-244929
1,1,1-Trichloroethane	0.00100	0.000713	J	mg/L	0.00500	0.000585	06/26/2025	860-244929
1,4-Dichlorobenzene	0.000900	0.000926	J	mg/L	0.00100	0.000449	06/26/2025	860-244929
2,2-Dichloropropane	0.00600	0.00437	J	mg/L	0.00500	0.000679	06/26/2025	860-244929
2-Butanone	0.0450	0.0400	J	mg/L	0.0500	0.00828	06/26/2025	860-244929
4-Chlorotoluene	0.00100	0.000775	J	mg/L	0.00100	0.000386	06/26/2025	860-244929
Benzene	0.00100	0.000811	J	mg/L	0.00100	0.000460	06/26/2025	860-244929
Bromobenzene	0.00100	0.000854	J	mg/L	0.00100	0.000486	06/26/2025	860-244929
Bromochloromethane	0.00100	0.000687	J	mg/L	0.00100	0.000577	06/26/2025	860-244929
Bromodichloromethane	0.00100	0.000744	J	mg/L	0.00100	0.000552	06/26/2025	860-244929
Bromoform	0.00100	0.000756	J	mg/L	0.00500	0.000633	06/26/2025	860-244929
Bromomethane	0.00400	0.00382	J	mg/L	0.00500	0.00142	06/26/2025	860-244929
1,1,2,2-Tetrachloroethane	0.00100	0.000869	J	mg/L	0.00100	0.000470	06/26/2025	860-244929
Carbon tetrachloride	0.00100	0.000789	U	mg/L	0.00200	0.000896	06/26/2025	860-244929
Chlorobenzene	0.00100	0.000882	J	mg/L	0.00100	0.000455	06/26/2025	860-244929
Chloroethane	0.00900	0.00810	J	mg/L	0.0100	0.00198	06/26/2025	860-244929
Chloroform	0.00100	0.000789	J	mg/L	0.00100	0.000464	06/26/2025	860-244929
Chloromethane	0.00900	0.00663	J	mg/L	0.0100	0.00204	06/26/2025	860-244929
Dibromochloromethane	0.00100	0.000661	J	mg/L	0.00500	0.000547	06/26/2025	860-244929
Dichlorodifluoromethane	0.00100	0.000691	U	mg/L	0.00100	0.000785	06/26/2025	860-244929

Eurofins Houston

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A295

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
Ethylbenzene	0.00100	0.000752	J	mg/L	0.00100	0.000385	06/26/2025	860-244929
Hexachlorobutadiene	0.00400	0.00452	J	mg/L	0.00500	0.000627	06/26/2025	860-244929
MTBE	0.00400	0.00367	J	mg/L	0.00500	0.00139	06/26/2025	860-244929
1,1,2-Trichloroethane	0.00100	0.000750	J	mg/L	0.00100	0.000411	06/26/2025	860-244929
Methylene Chloride	0.00400	0.00426	J	mg/L	0.00500	0.00173	06/26/2025	860-244929
Naphthalene	0.00900	0.00666	J	mg/L	0.0100	0.00135	06/26/2025	860-244929
sec-Butylbenzene	0.00100	0.000745	J	mg/L	0.00100	0.000468	06/26/2025	860-244929
Styrene	0.00100	0.000705	J	mg/L	0.00100	0.000619	06/26/2025	860-244929
Tetrachloroethene	0.00100	0.000709	J	mg/L	0.00100	0.000655	06/26/2025	860-244929
Toluene	0.00100	0.000799	J	mg/L	0.00100	0.000475	06/26/2025	860-244929
Trichloroethene	0.00400	0.00424	J	mg/L	0.00500	0.00150	06/26/2025	860-244929
Trichlorofluoromethane	0.00100	0.000848	J	mg/L	0.00100	0.000560	06/26/2025	860-244929
Vinyl chloride	0.00250	0.00186	J	mg/L	0.00200	0.000428	06/26/2025	860-244929
Xylenes, Total	0.00200	0.000759	U	mg/L	0.00200	0.00124	06/26/2025	860-244929
1,1-Dichloroethane	0.00100	0.000713	J	mg/L	0.00100	0.000635	06/26/2025	860-244929
cis-1,2-Dichloroethene	0.00100	0.000669	J	mg/L	0.00100	0.000457	06/26/2025	860-244929
cis-1,3-Dichloropropene	0.00600	0.00483	J	mg/L	0.00500	0.00107	06/26/2025	860-244929
Isopropylbenzene	0.00100	0.000694	J	mg/L	0.00100	0.000592	06/26/2025	860-244929
m,p-Xylenes	0.00100	0.000868	U	mg/L	0.00200	0.00124	06/26/2025	860-244929
n-Butylbenzene	0.00100	0.000755	J	mg/L	0.00100	0.000510	06/26/2025	860-244929
N-Propylbenzene	0.00100	0.000747	J	mg/L	0.00100	0.000429	06/26/2025	860-244929
o-Xylene	0.00100	0.000759	J	mg/L	0.00100	0.000502	06/26/2025	860-244929
p-Cymene (p-Isopropyltoluene)	0.00100	0.000763	J	mg/L	0.00100	0.000676	06/26/2025	860-244929
tert-Butylbenzene	0.00100	0.000794	J	mg/L	0.00100	0.000442	06/26/2025	860-244929
trans-1,2-Dichloroethene	0.00100	0.000855	J	mg/L	0.00100	0.000368	06/26/2025	860-244929
1,1-Dichloroethene	0.00100	0.000712	U	mg/L	0.00100	0.000738	06/26/2025	860-244929
trans-1,3-Dichloropropene	0.00600	0.00477	J	mg/L	0.00500	0.00127	06/26/2025	860-244929
1,1-Dichloropropene	0.00100	0.000716	J	mg/L	0.00500	0.000624	06/26/2025	860-244929
1,2,3-Trichlorobenzene	0.00400	0.00404	J	mg/L	0.00500	0.00177	06/26/2025	860-244929
1,2,3-Trichloropropane	0.00100	0.000881	J	mg/L	0.00100	0.000470	06/26/2025	860-244929

Eurofins Houston

Laboratory

Eurofins Houston

MDLV

Limit Group

GCS - RSK175 - Water - QC

Analysis Dates: 2/25/2025 to 6/10/2025

Analyte**Ethane**

Current		Calculations								*MDLV used - 218763-6* All values recovered MDLV: Spike High		
MDL	RL	Ver	Spike	Spike	Std	Std	Reps	Edit				
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?			
0.15048	5	0.15048	1.8636364	ug/L	12.4	1.74486	0.1429407	3	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-91040-A-15 MDLV	02/25/2025	218763	6	Barbosa, Juan	RSK_175	No Prep	A300	1.67243697	ug/L	Pass		
860-99927-A-15 MDLV	06/10/2025	241432	7	Barbosa, Juan	RSK_175	No Prep	A300	1.90952215	ug/L	Pass		
860-99927-A-15 MDLV	06/10/2025	241432	8	Barbosa, Juan	RSK_175	No Prep	A300	1.65263514	ug/L	Pass		

Ethylene

Current		Calculations							*MDLV used - 218763-6* All values recovered MDLV: Spike High		
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std	Std	Edit				
		<u>MDL</u>	<u>amount</u> <u>Units</u>	<u>/ MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>			
0.09565	5	0.09565	1.7378788 ug/L	18.2	1.63697	0.0940214	3	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-91040-A-15 MDLV	02/25/2025	218763	6	Barbosa, Juan	RSK_175	No Prep	A300	1.55276283	ug/L	Pass	
860-99927-A-15 MDLV	06/10/2025	241432	7	Barbosa, Juan	RSK_175	No Prep	A300	1.73842144	ug/L	Pass	
860-99927-A-15 MDLV	06/10/2025	241432	8	Barbosa, Juan	RSK_175	No Prep	A300	1.61974091	ug/L	Pass	

Methane

Current		Calculations							*MDLV used - 218763-6* All values recovered MDLV: Pass		
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike		Std	Edit				
		<u>MDL</u>	<u>amount</u> <u>Units</u>	<u>/ MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>			
0.45253	5	0.45253	0.9939393 ug/L	2.2	0.96243	0.0499099	3	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-91040-A-15 MDLV	02/25/2025	218763	6	Barbosa, Juan	RSK_175	No Prep	A300	0.92666868	ug/L	Pass	
860-99927-A-15 MDLV	06/10/2025	241432	7	Barbosa, Juan	RSK_175	No Prep	A300	1.01945431	ug/L	Pass	
860-99927-A-15 MDLV	06/10/2025	241432	8	Barbosa, Juan	RSK_175	No Prep	A300	0.94118484	ug/L	Pass	

Detected? Pass = result was detected ; Fail = result <= 0 . If MDLV is < MDL , verify Detection or S/N ratio

MDLV: Pass = meets Spike/MDL ratio , Spike High =Spike/MDL > ratio , Spike Low = Spike < MDL

Spike/MDL ratio = 3.00

Appendix A

Laboratory Data Package Cover Page - Page 1 of 4

This data package is for Job No. 860-112142-1 and consists of:

This signature page, the laboratory review checklist, and the following reportable data:

- ☒ R1- Field chain-of-custody documentation;
- ☒ R2 - Sample identification cross-reference;
- ☒ R3 - Test reports (analytical data sheets) for each environmental sample that includes:
 - a. Items consistent with NELAC Chapter 5,
 - b. dilution factors,
 - c. preparation methods,
 - d. cleanup methods, and
 - e. if required for the project, tentatively identified compounds (TICs).
- ☒ R4 - Surrogate recovery data including:
 - a. Calculated recovery (%R), and
 - b. The laboratory's surrogate QC limits.
- ☒ R5 - Test reports/summary forms for blank samples;
- ☒ R6 - Test reports/summary forms for laboratory control samples (LCSs) including:
 - a. LCS spiking amounts,
 - b. Calculated %R for each analyte, and
 - c. The laboratory's LCS QC limits.
- ☒ R7 - Test reports for project matrix spike/matrix spike duplicates (MS/MSDs) including:
 - a. Samples associated with the MS/MSD clearly identified,
 - b. MS/MSD spiking amounts,
 - c. Concentration of each MS/MSD analyte measured in the parent and spiked samples,
 - d. Calculated %Rs and relative percent differences (RPDs), and
 - e. The laboratory's MS/MSD QC limits
- ☐ R8 - Laboratory analytical duplicate (if applicable) recovery and precision:
 - a. The amount of analyte measured in the duplicate,
 - b. The calculated RPD, and
 - c. The laboratory's QC limits for analytical duplicates.
- ☒ R9 - List of method quantitation limits (MQLs) and detectability check sample results for each analyte for each method and matrix;
- ☒ R10 - Other problems or anomalies.
- ☐ Exception Report for every "No" or "Not Reviewed (NR)" item in Laboratory Review Checklist and for each analyte, matrix, and method for which the laboratory does not hold NELAC accreditation under the Texas Laboratory Accreditation Program.

Release Statement: I am responsible for the release of this laboratory data package. This laboratory is NELAC accredited under the Texas Laboratory Accreditation Program for all the methods, analytes, and matrices reported in this data package except as noted in the Exception Reports. The data have been reviewed and are technically compliant with the requirements of the methods used, except where noted by the laboratory in the Exception Reports. By my signature below, I affirm to the best of my knowledge all problems/anomalies observed by the laboratory have been identified in the Laboratory Review Checklist, and no information affecting the quality of the data has been knowingly withheld.

Check, if applicable: ☐ This laboratory meets an exception under 30 TAC §25.6 and was last inspected by ☐ TCEQ or ☐ _____ on __/__/__. Any findings affecting the data in this laboratory data package are noted in the Exception Reports herein. The official signing the cover page of the report in which these data are used is responsible for releasing this data package and is by signature affirming the above release statement is true.

Name (Printed)	Signature	Official Title (Printed)	Date
Dean Joiner		Project Manager II	10/29/2025

Laboratory Data Package Cover Page - Page 2 of 4

Laboratory Name: Eurofins Houston			LRC Date: 10/29/2025				
Project Name: GSI Enviromental El Campo GW Q3 09/16/25			Laboratory Job Number: 860-112142-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
R1	OI	Chain-of-custody (C-O-C)					
		Did samples meet the laboratory's standard conditions of sample acceptability upon receipt?	✓				
		Were all departures from standard conditions described in an exception report?	✓				
R2	OI	Sample and quality control (QC) identification					
		Are all field sample ID numbers cross-referenced to the laboratory ID numbers?	✓				
		Are all laboratory ID numbers cross-referenced to the corresponding QC data?	✓				
R3	OI	Test reports					
		Were all samples prepared and analyzed within holding times?	✓				
		Other than those results < MQL, were all other raw values bracketed by calibration standards?	✓				
		Were calculations checked by a peer or supervisor?	✓				
		Were all analyte identifications checked by a peer or supervisor?	✓				
		Were sample detection limits reported for all analytes not detected?	✓				
		Were all results for soil and sediment samples reported on a dry weight basis?			✓		
		Were % moisture (or solids) reported for all soil and sediment samples?			✓		
		Were bulk soils/solids samples for volatile analysis extracted with methanol per SW846 Method 5035?			✓		
		If required for the project, are TICs reported?			✓		
R4	O	Surrogate recovery data					
		Were surrogates added prior to extraction?	✓				
		Were surrogate percent recoveries in all samples within the laboratory QC limits?		✓			1
R5	OI	Test reports/summary forms for blank samples					
		Were appropriate type(s) of blanks analyzed?	✓				
		Were blanks analyzed at the appropriate frequency?	✓				
		Were method blanks taken through the entire analytical process, including preparation and, if applicable, cleanup procedures?	✓				
		Were blank concentrations < MQL?	✓				
R6	OI	Laboratory control samples (LCS):					
		Were all COCs included in the LCS?	✓				
		Was each LCS taken through the entire analytical procedure, including prep and cleanup steps?	✓				
		Were LCSs analyzed at the required frequency?	✓				
		Were LCS (and LCSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Does the detectability check sample data document the laboratory's capability to detect the COCs at the MDL used to calculate the SDLs?	✓				
		Was the LCSD RPD within QC limits?	✓				
R7	OI	Matrix spike (MS) and matrix spike duplicate (MSD) data					
		Were the project/method specified analytes included in the MS and MSD?	✓				
		Were MS/MSD analyzed at the appropriate frequency?	✓				
		Were MS (and MSD, if applicable) %Rs within the laboratory QC limits?		✓			2
		Were MS/MSD RPDs within laboratory QC limits?	✓				
R8	OI	Analytical duplicate data					
		Were appropriate analytical duplicates analyzed for each matrix?			✓		
		Were analytical duplicates analyzed at the appropriate frequency?			✓		
		Were RPDs or relative standard deviations within the laboratory QC limits?			✓		
R9	OI	Method quantitation limits (MQLs):					
		Are the MQLs for each method analyte included in the laboratory data package?	✓				
		Do the MQLs correspond to the concentration of the lowest non-zero calibration standard?	✓				
		Are unadjusted MQLs and DCSs included in the laboratory data package?	✓				
R10	OI	Other problems/anomalies					
		Are all known problems/anomalies/special conditions noted in this LRC and ER?	✓				
		Was applicable and available technology used to lower the SDL to minimize the matrix interference effects on the sample results?		✓			3
		Is the laboratory NELAC-accredited under the Texas Laboratory Accreditation Program for the analytes, matrices and methods associated with this laboratory data package?	✓				

Laboratory Data Package Cover Page - Page 3 of 4

Laboratory Name: Eurofins Houston			LRC Date: 10/29/2025				
Project Name: GSI Enviromental El Campo GW Q3 09/16/25			Laboratory Job Number: 860-112142-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
S1	OI	Initial calibration (ICAL)					
		Were response factors and/or relative response factors for each analyte within QC limits?	✓				
		Were percent RSDs or correlation coefficient criteria met?	✓				
		Was the number of standards recommended in the method used for all analytes?	✓				
		Were all points generated between the lowest and highest standard used to calculate the curve?	✓				
		Are ICAL data available for all instruments used?	✓				
		Has the initial calibration curve been verified using an appropriate second source standard?	✓				
S2	OI	Initial and continuing calibration verification (ICCV and CCV) and continuing calibration blank (CCB):					
		Was the CCV analyzed at the method-required frequency?	✓				
		Were percent differences for each analyte within the method-required QC limits?	✓				
		Was the ICAL curve verified for each analyte?	✓				
		Was the absolute value of the analyte concentration in the inorganic CCB < MDL?			✓		
S3	O	Mass spectral tuning					
		Was the appropriate compound for the method used for tuning?	✓				
		Were ion abundance data within the method-required QC limits?	✓				
S4	O	Internal standards (IS)					
		Were IS area counts and retention times within the method-required QC limits?	✓				
S5	OI	Raw data (NELAC Section 5.5.10)					
		Were the raw data (for example, chromatograms, spectral data) reviewed by an analyst?	✓				
		Were data associated with manual integrations flagged on the raw data?	✓				
S6	O	Dual column confirmation					
		Did dual column confirmation results meet the method-required QC?	✓				
S7	O	Tentatively identified compounds (TICs)					
		If TICs were requested, were the mass spectra and TIC data subject to appropriate checks?			✓		
S8	I	Interference Check Sample (ICS) results					
		Were percent recoveries within method QC limits?			✓		
S9	I	Serial dilutions, post digestion spikes, and method of standard additions					
		Were percent differences, recoveries, and the linearity within the QC limits specified in the method?			✓		
S10	OI	Method detection limit (MDL) studies					
		Was a MDL study performed for each reported analyte?	✓				
		Is the MDL either adjusted or supported by the analysis of DCSs?	✓				
S11	OI	Proficiency test reports					
		Was the laboratory's performance acceptable on the applicable proficiency tests or evaluation studies?	✓				
S12	OI	Standards documentation					
		Are all standards used in the analyses NIST-traceable or obtained from other appropriate sources?	✓				
S13	OI	Compound/analyte identification procedures					
		Are the procedures for compound/analyte identification documented?	✓				
S14	OI	Demonstration of analyst competency (DOC)					
		Was DOC conducted consistent with NELAC Chapter 5?	✓				
		Is documentation of the analyst's competency up-to-date and on file?	✓				
S15	OI	Verification/validation documentation for methods (NELAC Chapter 5)					
		Are all the methods used to generate the data documented, verified, and validated, where applicable?	✓				
S16	OI	Laboratory standard operating procedures (SOPs)					
		Are laboratory SOPs current and on file for each method performed?	✓				

- Items identified by the letter "R" must be included in the laboratory data package submitted in the TRRP-required report(s). Items identified by the letter "S" should be retained and made available upon request for the appropriate retention period;
- O = organic analyses; I = inorganic analyses (and general chemistry, when applicable);
- NA = Not applicable;
- NR = Not reviewed;
- ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).

Laboratory Data Package Cover Page - Page 4 of 4

Laboratory Name: Eurofins Houston		LRC Date: 10/29/2025
Project Name: GSI Enviromental El Campo GW Q3 09/16/25		Laboratory Job Number: 860-112142-1
Reviewer Name: Dean Joiner		
ER# ¹	Description	
1	Method RSK-175: The surrogate recovery for the blank associated with analytical batch 860-265203 was outside the upper control limits. Method RSK-175: Surrogate recovery for the following sample was outside control limits: IG4-RW-1 (860-112142-4). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.	
2	Method 8260D: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for analytical batch 860-264166 were outside control limits for one or more analytes. See QC Sample Results for detail. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample (LCS) recovery is within acceptance limits.	
3	Method 8260D: The following sample was diluted due to color.>>: PW Tank (860-112142-1). Elevated reporting limits (RL) are provided. Method 8260D: The following samples were diluted to bring the concentration of target analytes within the calibration range: MW-128B (860-112142-3), IG4-RW-1 (860-112142-4), IDW DRUM (860-112142-5) and MW-141B (860-112142-6). Elevated reporting limits (RLs) are provided.	
1. ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).		

Case Narrative

Client: GSI Environmental Inc
Project: GSI Environmental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Job ID: 860-112142-1

Eurofins Houston

Job Narrative 860-112142-1

REVISION

The report being provided is a revision of the original report sent on 10/7/2025. The report (revision 1) is being revised due to Report revised updating sample 860-112142-20 (14b) to 860-112142-20 (149b) to reflect what was designated on the chain.

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 samples were received on 9/22/2025 8:49 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperatures of the 2 coolers at receipt time were 1.9°C and 2.8°C.

GC/MS VOA

Method 8260D: The matrix spike / matrix spike duplicate (MS/MSD) recoveries for analytical batch 860-264166 were outside control limits for one or more analytes. See QC Sample Results for detail. Sample matrix interference and/or non-homogeneity are suspected because the associated laboratory control sample (LCS) recovery is within acceptance limits.

Method 8260D: The following samples were diluted to bring the concentration of target analytes within the calibration range: MW-128B (860-112142-3), IG4-RW-1 (860-112142-4), IDW DRUM (860-112142-5) and MW-141B (860-112142-6). Elevated reporting limits (RLs) are provided.

Method 8260D: The following sample was diluted due to color.>>: PW Tank (860-112142-1). Elevated reporting limits (RL) are provided.

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

GC VOA

Method RSK_175: The surrogate recovery for the blank associated with analytical batch 860-265203 was outside the upper control limits.

Method RSK_175: Surrogate recovery for the following sample was outside control limits: IG4-RW-1 (860-112142-4). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

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

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: PW Tank

Lab Sample ID: 860-112142-1

No Detections.

Client Sample ID: MW-124B

Lab Sample ID: 860-112142-2

No Detections.

Client Sample ID: MW-128B

Lab Sample ID: 860-112142-3

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.00297		0.00200	0.00148	mg/L	2		8260D	Total/NA
Trichloroethene	0.230		0.0100	0.00300	mg/L	2		8260D	Total/NA

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-112142-4

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.0133		0.00200	0.00148	mg/L	2		8260D	Total/NA
Trichloroethene	0.384		0.0100	0.00300	mg/L	2		8260D	Total/NA
Vinyl chloride	0.00180	J	0.00400	0.000856	mg/L	2		8260D	Total/NA
cis-1,2-Dichloroethene	0.0556		0.00200	0.000914	mg/L	2		8260D	Total/NA
Methane	1.26		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: IDW DRUM

Lab Sample ID: 860-112142-5

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Chloroethane	0.0547	J	0.200	0.0397	mg/L	20		8260D	Total/NA
Chloroform	1.90		0.0200	0.00928	mg/L	20		8260D	Total/NA
Chloromethane	0.183	J	0.200	0.0407	mg/L	20		8260D	Total/NA

Client Sample ID: MW-141B

Lab Sample ID: 860-112142-6

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.515		0.0250	0.00750	mg/L	5		8260D	Total/NA
Vinyl chloride	0.00730	J	0.0100	0.00214	mg/L	5		8260D	Total/NA
cis-1,2-Dichloroethene	0.0898		0.00500	0.00229	mg/L	5		8260D	Total/NA
trans-1,2-Dichloroethene	0.00187	J	0.00500	0.00184	mg/L	5		8260D	Total/NA
Methane	0.431		0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: DUP-01

Lab Sample ID: 860-112142-7

No Detections.

Client Sample ID: MW-127B

Lab Sample ID: 860-112142-8

No Detections.

Client Sample ID: MW-112B2

Lab Sample ID: 860-112142-9

No Detections.

Client Sample ID: MW-112B

Lab Sample ID: 860-112142-10

No Detections.

Client Sample ID: Trip Blank

Lab Sample ID: 860-112142-11

No Detections.

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI Environmental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-134B

Lab Sample ID: 860-112142-12

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00580		0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: MW-133B

Lab Sample ID: 860-112142-13

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.000889	J	0.00100	0.000738	mg/L	1		8260D	Total/NA
Trichloroethene	0.0818		0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: MW-135B

Lab Sample ID: 860-112142-14

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00282	J	0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: MW-131B

Lab Sample ID: 860-112142-15

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
cis-1,2-Dichloroethene	0.00133		0.00100	0.000457	mg/L	1		8260D	Total/NA

Client Sample ID: MW-115BR

Lab Sample ID: 860-112142-16

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00355	J	0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: MW-150B

Lab Sample ID: 860-112142-17

No Detections.

Client Sample ID: MW-102B

Lab Sample ID: 860-112142-18

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00377	J	0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: MW-148B

Lab Sample ID: 860-112142-19

No Detections.

Client Sample ID: MW-149B

Lab Sample ID: 860-112142-20

No Detections.

Client Sample ID: Trip Blank

Lab Sample ID: 860-112142-21

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Methylene Chloride	0.00287	J	0.00500	0.00173	mg/L	1		8260D	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: PW Tank

Lab Sample ID: 860-112142-1

Date Collected: 09/16/25 10:20

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.00322	U	0.00500	0.00322	mg/L			09/25/25 03:00	5
1,1,1-Trichloroethane	0.00293	U	0.0250	0.00293	mg/L			09/25/25 03:00	5
1,1,2,2-Tetrachloroethane	0.00235	U	0.00500	0.00235	mg/L			09/25/25 03:00	5
1,1,2-Trichloroethane	0.00206	U	0.00500	0.00206	mg/L			09/25/25 03:00	5
1,1-Dichloroethane	0.00318	U	0.00500	0.00318	mg/L			09/25/25 03:00	5
1,1-Dichloroethene	0.00369	U	0.00500	0.00369	mg/L			09/25/25 03:00	5
1,1-Dichloropropene	0.00312	U	0.0250	0.00312	mg/L			09/25/25 03:00	5
1,2,3-Trichlorobenzene	0.00885	U	0.0250	0.00885	mg/L			09/25/25 03:00	5
1,2,3-Trichloropropane	0.00235	U	0.00500	0.00235	mg/L			09/25/25 03:00	5
1,2,4-Trichlorobenzene	0.00877	U	0.0250	0.00877	mg/L			09/25/25 03:00	5
1,2,4-Trimethylbenzene	0.00209	U	0.00500	0.00209	mg/L			09/25/25 03:00	5
1,2-Dibromo-3-Chloropropane	0.00336	U	0.0250	0.00336	mg/L			09/25/25 03:00	5
1,2-Dibromoethane	0.00500	U	0.0250	0.00500	mg/L			09/25/25 03:00	5
1,2-Dichlorobenzene	0.00215	U	0.00500	0.00215	mg/L			09/25/25 03:00	5
1,2-Dichloroethane	0.00186	U	0.00500	0.00186	mg/L			09/25/25 03:00	5
1,2-Dichloropropane	0.00278	U	0.0250	0.00278	mg/L			09/25/25 03:00	5
1,3,5-Trimethylbenzene	0.00206	U	0.00500	0.00206	mg/L			09/25/25 03:00	5
1,3-Dichlorobenzene	0.00207	U	0.00500	0.00207	mg/L			09/25/25 03:00	5
1,3-Dichloropropane	0.00257	U	0.0250	0.00257	mg/L			09/25/25 03:00	5
1,4-Dichlorobenzene	0.00225	U	0.00500	0.00225	mg/L			09/25/25 03:00	5
2,2-Dichloropropane	0.00340	U	0.0250	0.00340	mg/L			09/25/25 03:00	5
2-Butanone	0.0414	U	0.250	0.0414	mg/L			09/25/25 03:00	5
4-Chlorotoluene	0.00193	U	0.00500	0.00193	mg/L			09/25/25 03:00	5
Benzene	0.00230	U	0.00500	0.00230	mg/L			09/25/25 03:00	5
Bromobenzene	0.00243	U	0.00500	0.00243	mg/L			09/25/25 03:00	5
Bromochloromethane	0.00289	U	0.00500	0.00289	mg/L			09/25/25 03:00	5
Bromodichloromethane	0.00276	U	0.00500	0.00276	mg/L			09/25/25 03:00	5
Bromoform	0.00317	U	0.0250	0.00317	mg/L			09/25/25 03:00	5
Bromomethane	0.00710	U	0.0250	0.00710	mg/L			09/25/25 03:00	5
Carbon tetrachloride	0.00448	U	0.0100	0.00448	mg/L			09/25/25 03:00	5
Chlorobenzene	0.00228	U	0.00500	0.00228	mg/L			09/25/25 03:00	5
Chloroethane	0.00992	U	0.0500	0.00992	mg/L			09/25/25 03:00	5
Chloroform	0.00232	U	0.00500	0.00232	mg/L			09/25/25 03:00	5
Chloromethane	0.0102	U	0.0500	0.0102	mg/L			09/25/25 03:00	5
Dibromochloromethane	0.00274	U	0.0250	0.00274	mg/L			09/25/25 03:00	5
Dichlorodifluoromethane	0.00393	U	0.00500	0.00393	mg/L			09/25/25 03:00	5
Ethylbenzene	0.00193	U	0.00500	0.00193	mg/L			09/25/25 03:00	5
Hexachlorobutadiene	0.00314	U	0.0250	0.00314	mg/L			09/25/25 03:00	5
MTBE	0.00696	U	0.0250	0.00696	mg/L			09/25/25 03:00	5
Methylene Chloride	0.00863	U	0.0250	0.00863	mg/L			09/25/25 03:00	5
Naphthalene	0.00677	U	0.0500	0.00677	mg/L			09/25/25 03:00	5
sec-Butylbenzene	0.00234	U	0.00500	0.00234	mg/L			09/25/25 03:00	5
Styrene	0.00310	U	0.00500	0.00310	mg/L			09/25/25 03:00	5
Tetrachloroethene	0.00328	U	0.00500	0.00328	mg/L			09/25/25 03:00	5
Toluene	0.00238	U	0.00500	0.00238	mg/L			09/25/25 03:00	5
Trichloroethene	0.00750	U	0.0250	0.00750	mg/L			09/25/25 03:00	5
Trichlorofluoromethane	0.00280	U	0.00500	0.00280	mg/L			09/25/25 03:00	5
Vinyl chloride	0.00214	U	0.0100	0.00214	mg/L			09/25/25 03:00	5
Xylenes, Total	0.00620	U	0.0100	0.00620	mg/L			09/25/25 03:00	5

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: PW Tank

Lab Sample ID: 860-112142-1

Date Collected: 09/16/25 10:20

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.00229	U	0.00500	0.00229	mg/L			09/25/25 03:00	5
cis-1,3-Dichloropropene	0.00534	U	0.0250	0.00534	mg/L			09/25/25 03:00	5
Isopropylbenzene	0.00296	U	0.00500	0.00296	mg/L			09/25/25 03:00	5
m,p-Xylenes	0.00620	U	0.0100	0.00620	mg/L			09/25/25 03:00	5
n-Butylbenzene	0.00255	U	0.00500	0.00255	mg/L			09/25/25 03:00	5
N-Propylbenzene	0.00215	U	0.00500	0.00215	mg/L			09/25/25 03:00	5
o-Xylene	0.00251	U	0.00500	0.00251	mg/L			09/25/25 03:00	5
p-Cymene (p-Isopropyltoluene)	0.00338	U	0.00500	0.00338	mg/L			09/25/25 03:00	5
tert-Butylbenzene	0.00221	U	0.00500	0.00221	mg/L			09/25/25 03:00	5
trans-1,2-Dichloroethene	0.00184	U	0.00500	0.00184	mg/L			09/25/25 03:00	5
trans-1,3-Dichloropropene	0.00634	U	0.0250	0.00634	mg/L			09/25/25 03:00	5

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		63 - 144		09/25/25 03:00	5
4-Bromofluorobenzene (Surr)	101		74 - 124		09/25/25 03:00	5
Dibromofluoromethane (Surr)	118		75 - 131		09/25/25 03:00	5
Toluene-d8 (Surr)	103		80 - 120		09/25/25 03:00	5

Client Sample ID: MW-124B

Lab Sample ID: 860-112142-2

Date Collected: 09/16/25 14:55

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/24/25 22:54	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/24/25 22:54	1
1,1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 22:54	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/24/25 22:54	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/24/25 22:54	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/24/25 22:54	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/24/25 22:54	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/24/25 22:54	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 22:54	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/24/25 22:54	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/24/25 22:54	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/24/25 22:54	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/24/25 22:54	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 22:54	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/24/25 22:54	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/24/25 22:54	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/24/25 22:54	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/24/25 22:54	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/24/25 22:54	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/24/25 22:54	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/24/25 22:54	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/24/25 22:54	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/24/25 22:54	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/24/25 22:54	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/24/25 22:54	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/24/25 22:54	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-124B

Lab Sample ID: 860-112142-2

Date Collected: 09/16/25 14:55

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/24/25 22:54	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/24/25 22:54	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/24/25 22:54	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/24/25 22:54	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/24/25 22:54	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/24/25 22:54	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/24/25 22:54	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/24/25 22:54	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/24/25 22:54	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/24/25 22:54	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/24/25 22:54	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/24/25 22:54	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/24/25 22:54	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/24/25 22:54	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/24/25 22:54	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/24/25 22:54	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/24/25 22:54	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/24/25 22:54	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/24/25 22:54	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/24/25 22:54	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/24/25 22:54	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/24/25 22:54	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/24/25 22:54	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/24/25 22:54	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/24/25 22:54	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/24/25 22:54	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/24/25 22:54	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/24/25 22:54	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 22:54	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/24/25 22:54	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/24/25 22:54	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/24/25 22:54	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/24/25 22:54	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/24/25 22:54	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	112		63 - 144		09/24/25 22:54	1
4-Bromofluorobenzene (Surr)	103		74 - 124		09/24/25 22:54	1
Dibromofluoromethane (Surr)	113		75 - 131		09/24/25 22:54	1
Toluene-d8 (Surr)	101		80 - 120		09/24/25 22:54	1

Client Sample ID: MW-128B

Lab Sample ID: 860-112142-3

Date Collected: 09/18/25 14:30

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.00129	U	0.00200	0.00129	mg/L			09/25/25 04:02	2
1,1,1-Trichloroethane	0.00117	U	0.0100	0.00117	mg/L			09/25/25 04:02	2
1,1,2,2-Tetrachloroethane	0.000940	U	0.00200	0.000940	mg/L			09/25/25 04:02	2

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-128B

Lab Sample ID: 860-112142-3

Date Collected: 09/18/25 14:30

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,2-Trichloroethane	0.000822	U	0.00200	0.000822	mg/L			09/25/25 04:02	2
1,1-Dichloroethane	0.00127	U	0.00200	0.00127	mg/L			09/25/25 04:02	2
1,1-Dichloroethene	0.00297		0.00200	0.00148	mg/L			09/25/25 04:02	2
1,1-Dichloropropene	0.00125	U	0.0100	0.00125	mg/L			09/25/25 04:02	2
1,2,3-Trichlorobenzene	0.00354	U	0.0100	0.00354	mg/L			09/25/25 04:02	2
1,2,3-Trichloropropane	0.000940	U	0.00200	0.000940	mg/L			09/25/25 04:02	2
1,2,4-Trichlorobenzene	0.00351	U	0.0100	0.00351	mg/L			09/25/25 04:02	2
1,2,4-Trimethylbenzene	0.000834	U	0.00200	0.000834	mg/L			09/25/25 04:02	2
1,2-Dibromo-3-Chloropropane	0.00134	U	0.0100	0.00134	mg/L			09/25/25 04:02	2
1,2-Dibromoethane	0.00200	U	0.0100	0.00200	mg/L			09/25/25 04:02	2
1,2-Dichlorobenzene	0.000858	U	0.00200	0.000858	mg/L			09/25/25 04:02	2
1,2-Dichloroethane	0.000744	U	0.00200	0.000744	mg/L			09/25/25 04:02	2
1,2-Dichloropropane	0.00111	U	0.0100	0.00111	mg/L			09/25/25 04:02	2
1,3,5-Trimethylbenzene	0.000822	U	0.00200	0.000822	mg/L			09/25/25 04:02	2
1,3-Dichlorobenzene	0.000826	U	0.00200	0.000826	mg/L			09/25/25 04:02	2
1,3-Dichloropropane	0.00103	U	0.0100	0.00103	mg/L			09/25/25 04:02	2
1,4-Dichlorobenzene	0.000898	U	0.00200	0.000898	mg/L			09/25/25 04:02	2
2,2-Dichloropropane	0.00136	U	0.0100	0.00136	mg/L			09/25/25 04:02	2
2-Butanone	0.0166	U	0.100	0.0166	mg/L			09/25/25 04:02	2
4-Chlorotoluene	0.000772	U	0.00200	0.000772	mg/L			09/25/25 04:02	2
Benzene	0.000919	U	0.00200	0.000919	mg/L			09/25/25 04:02	2
Bromobenzene	0.000972	U	0.00200	0.000972	mg/L			09/25/25 04:02	2
Bromochloromethane	0.00115	U	0.00200	0.00115	mg/L			09/25/25 04:02	2
Bromodichloromethane	0.00110	U	0.00200	0.00110	mg/L			09/25/25 04:02	2
Bromoform	0.00127	U	0.0100	0.00127	mg/L			09/25/25 04:02	2
Bromomethane	0.00284	U	0.0100	0.00284	mg/L			09/25/25 04:02	2
Carbon tetrachloride	0.00179	U	0.00400	0.00179	mg/L			09/25/25 04:02	2
Chlorobenzene	0.000910	U	0.00200	0.000910	mg/L			09/25/25 04:02	2
Chloroethane	0.00397	U	0.0200	0.00397	mg/L			09/25/25 04:02	2
Chloroform	0.000928	U	0.00200	0.000928	mg/L			09/25/25 04:02	2
Chloromethane	0.00407	U	0.0200	0.00407	mg/L			09/25/25 04:02	2
Dibromochloromethane	0.00109	U	0.0100	0.00109	mg/L			09/25/25 04:02	2
Dichlorodifluoromethane	0.00157	U	0.00200	0.00157	mg/L			09/25/25 04:02	2
Ethylbenzene	0.000770	U	0.00200	0.000770	mg/L			09/25/25 04:02	2
Hexachlorobutadiene	0.00125	U	0.0100	0.00125	mg/L			09/25/25 04:02	2
MTBE	0.00278	U	0.0100	0.00278	mg/L			09/25/25 04:02	2
Methylene Chloride	0.00345	U	0.0100	0.00345	mg/L			09/25/25 04:02	2
Naphthalene	0.00271	U	0.0200	0.00271	mg/L			09/25/25 04:02	2
sec-Butylbenzene	0.000936	U	0.00200	0.000936	mg/L			09/25/25 04:02	2
Styrene	0.00124	U	0.00200	0.00124	mg/L			09/25/25 04:02	2
Tetrachloroethene	0.00131	U	0.00200	0.00131	mg/L			09/25/25 04:02	2
Toluene	0.000950	U	0.00200	0.000950	mg/L			09/25/25 04:02	2
Trichloroethene	0.230		0.0100	0.00300	mg/L			09/25/25 04:02	2
Trichlorofluoromethane	0.00112	U	0.00200	0.00112	mg/L			09/25/25 04:02	2
Vinyl chloride	0.000856	U	0.00400	0.000856	mg/L			09/25/25 04:02	2
Xylenes, Total	0.00248	U	0.00400	0.00248	mg/L			09/25/25 04:02	2
cis-1,2-Dichloroethene	0.000914	U	0.00200	0.000914	mg/L			09/25/25 04:02	2
cis-1,3-Dichloropropene	0.00213	U	0.0100	0.00213	mg/L			09/25/25 04:02	2
Isopropylbenzene	0.00118	U	0.00200	0.00118	mg/L			09/25/25 04:02	2

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-128B

Lab Sample ID: 860-112142-3

Date Collected: 09/18/25 14:30

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
m,p-Xylenes	0.00248	U	0.00400	0.00248	mg/L			09/25/25 04:02	2
n-Butylbenzene	0.00102	U	0.00200	0.00102	mg/L			09/25/25 04:02	2
N-Propylbenzene	0.000858	U	0.00200	0.000858	mg/L			09/25/25 04:02	2
o-Xylene	0.00100	U	0.00200	0.00100	mg/L			09/25/25 04:02	2
p-Cymene (p-Isopropyltoluene)	0.00135	U	0.00200	0.00135	mg/L			09/25/25 04:02	2
tert-Butylbenzene	0.000884	U	0.00200	0.000884	mg/L			09/25/25 04:02	2
trans-1,2-Dichloroethene	0.000736	U	0.00200	0.000736	mg/L			09/25/25 04:02	2
trans-1,3-Dichloropropene	0.00253	U	0.0100	0.00253	mg/L			09/25/25 04:02	2
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		63 - 144					09/25/25 04:02	2
4-Bromofluorobenzene (Surr)	106		74 - 124					09/25/25 04:02	2
Dibromofluoromethane (Surr)	118		75 - 131					09/25/25 04:02	2
Toluene-d8 (Surr)	106		80 - 120					09/25/25 04:02	2

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-112142-4

Date Collected: 09/18/25 12:55

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.00129	U	0.00200	0.00129	mg/L			09/25/25 04:22	2
1,1,1-Trichloroethane	0.00117	U	0.0100	0.00117	mg/L			09/25/25 04:22	2
1,1,2,2-Tetrachloroethane	0.000940	U	0.00200	0.000940	mg/L			09/25/25 04:22	2
1,1,2-Trichloroethane	0.000822	U	0.00200	0.000822	mg/L			09/25/25 04:22	2
1,1-Dichloroethane	0.00127	U	0.00200	0.00127	mg/L			09/25/25 04:22	2
1,1-Dichloroethene	0.0133		0.00200	0.00148	mg/L			09/25/25 04:22	2
1,1-Dichloropropene	0.00125	U	0.0100	0.00125	mg/L			09/25/25 04:22	2
1,2,3-Trichlorobenzene	0.00354	U	0.0100	0.00354	mg/L			09/25/25 04:22	2
1,2,3-Trichloropropane	0.000940	U	0.00200	0.000940	mg/L			09/25/25 04:22	2
1,2,4-Trichlorobenzene	0.00351	U	0.0100	0.00351	mg/L			09/25/25 04:22	2
1,2,4-Trimethylbenzene	0.000834	U	0.00200	0.000834	mg/L			09/25/25 04:22	2
1,2-Dibromo-3-Chloropropane	0.00134	U	0.0100	0.00134	mg/L			09/25/25 04:22	2
1,2-Dibromoethane	0.00200	U	0.0100	0.00200	mg/L			09/25/25 04:22	2
1,2-Dichlorobenzene	0.000858	U	0.00200	0.000858	mg/L			09/25/25 04:22	2
1,2-Dichloroethane	0.000744	U	0.00200	0.000744	mg/L			09/25/25 04:22	2
1,2-Dichloropropane	0.00111	U	0.0100	0.00111	mg/L			09/25/25 04:22	2
1,3,5-Trimethylbenzene	0.000822	U	0.00200	0.000822	mg/L			09/25/25 04:22	2
1,3-Dichlorobenzene	0.000826	U	0.00200	0.000826	mg/L			09/25/25 04:22	2
1,3-Dichloropropane	0.00103	U	0.0100	0.00103	mg/L			09/25/25 04:22	2
1,4-Dichlorobenzene	0.000898	U	0.00200	0.000898	mg/L			09/25/25 04:22	2
2,2-Dichloropropane	0.00136	U	0.0100	0.00136	mg/L			09/25/25 04:22	2
2-Butanone	0.0166	U	0.100	0.0166	mg/L			09/25/25 04:22	2
4-Chlorotoluene	0.000772	U	0.00200	0.000772	mg/L			09/25/25 04:22	2
Benzene	0.000919	U	0.00200	0.000919	mg/L			09/25/25 04:22	2
Bromobenzene	0.000972	U	0.00200	0.000972	mg/L			09/25/25 04:22	2
Bromochloromethane	0.00115	U	0.00200	0.00115	mg/L			09/25/25 04:22	2
Bromodichloromethane	0.00110	U	0.00200	0.00110	mg/L			09/25/25 04:22	2
Bromoform	0.00127	U	0.0100	0.00127	mg/L			09/25/25 04:22	2
Bromomethane	0.00284	U	0.0100	0.00284	mg/L			09/25/25 04:22	2

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-112142-4

Date Collected: 09/18/25 12:55

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Carbon tetrachloride	0.00179	U	0.00400	0.00179	mg/L			09/25/25 04:22	2
Chlorobenzene	0.000910	U	0.00200	0.000910	mg/L			09/25/25 04:22	2
Chloroethane	0.00397	U	0.0200	0.00397	mg/L			09/25/25 04:22	2
Chloroform	0.000928	U	0.00200	0.000928	mg/L			09/25/25 04:22	2
Chloromethane	0.00407	U	0.0200	0.00407	mg/L			09/25/25 04:22	2
Dibromochloromethane	0.00109	U	0.0100	0.00109	mg/L			09/25/25 04:22	2
Dichlorodifluoromethane	0.00157	U	0.00200	0.00157	mg/L			09/25/25 04:22	2
Ethylbenzene	0.000770	U	0.00200	0.000770	mg/L			09/25/25 04:22	2
Hexachlorobutadiene	0.00125	U	0.0100	0.00125	mg/L			09/25/25 04:22	2
MTBE	0.00278	U	0.0100	0.00278	mg/L			09/25/25 04:22	2
Methylene Chloride	0.00345	U	0.0100	0.00345	mg/L			09/25/25 04:22	2
Naphthalene	0.00271	U	0.0200	0.00271	mg/L			09/25/25 04:22	2
sec-Butylbenzene	0.000936	U	0.00200	0.000936	mg/L			09/25/25 04:22	2
Styrene	0.00124	U	0.00200	0.00124	mg/L			09/25/25 04:22	2
Tetrachloroethene	0.00131	U	0.00200	0.00131	mg/L			09/25/25 04:22	2
Toluene	0.000950	U	0.00200	0.000950	mg/L			09/25/25 04:22	2
Trichloroethene	0.384		0.0100	0.00300	mg/L			09/25/25 04:22	2
Trichlorofluoromethane	0.00112	U	0.00200	0.00112	mg/L			09/25/25 04:22	2
Vinyl chloride	0.00180	J	0.00400	0.000856	mg/L			09/25/25 04:22	2
Xylenes, Total	0.00248	U	0.00400	0.00248	mg/L			09/25/25 04:22	2
cis-1,2-Dichloroethene	0.0556		0.00200	0.000914	mg/L			09/25/25 04:22	2
cis-1,3-Dichloropropene	0.00213	U	0.0100	0.00213	mg/L			09/25/25 04:22	2
Isopropylbenzene	0.00118	U	0.00200	0.00118	mg/L			09/25/25 04:22	2
m,p-Xylenes	0.00248	U	0.00400	0.00248	mg/L			09/25/25 04:22	2
n-Butylbenzene	0.00102	U	0.00200	0.00102	mg/L			09/25/25 04:22	2
N-Propylbenzene	0.000858	U	0.00200	0.000858	mg/L			09/25/25 04:22	2
o-Xylene	0.00100	U	0.00200	0.00100	mg/L			09/25/25 04:22	2
p-Cymene (p-Isopropyltoluene)	0.00135	U	0.00200	0.00135	mg/L			09/25/25 04:22	2
tert-Butylbenzene	0.000884	U	0.00200	0.000884	mg/L			09/25/25 04:22	2
trans-1,2-Dichloroethene	0.000736	U	0.00200	0.000736	mg/L			09/25/25 04:22	2
trans-1,3-Dichloropropene	0.00253	U	0.0100	0.00253	mg/L			09/25/25 04:22	2

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	119		63 - 144		09/25/25 04:22	2
4-Bromofluorobenzene (Surr)	103		74 - 124		09/25/25 04:22	2
Dibromofluoromethane (Surr)	119		75 - 131		09/25/25 04:22	2
Toluene-d8 (Surr)	105		80 - 120		09/25/25 04:22	2

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			09/29/25 18:22	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			09/29/25 18:22	1
Methane	1.26		0.00500	0.000453	mg/L			09/29/25 18:22	1
Propene	0.000130	U	0.00500	0.000130	mg/L			09/29/25 18:22	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	133	X	70 - 130		09/29/25 18:22	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: IDW DRUM

Lab Sample ID: 860-112142-5

Date Collected: 09/18/25 13:55

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.0129	U	0.0200	0.0129	mg/L			09/25/25 02:40	20
1,1,1-Trichloroethane	0.0117	U	0.100	0.0117	mg/L			09/25/25 02:40	20
1,1,2,2-Tetrachloroethane	0.00940	U	0.0200	0.00940	mg/L			09/25/25 02:40	20
1,1,2-Trichloroethane	0.00822	U	0.0200	0.00822	mg/L			09/25/25 02:40	20
1,1-Dichloroethane	0.0127	U	0.0200	0.0127	mg/L			09/25/25 02:40	20
1,1-Dichloroethene	0.0148	U	0.0200	0.0148	mg/L			09/25/25 02:40	20
1,1-Dichloropropene	0.0125	U	0.100	0.0125	mg/L			09/25/25 02:40	20
1,2,3-Trichlorobenzene	0.0354	U	0.100	0.0354	mg/L			09/25/25 02:40	20
1,2,3-Trichloropropane	0.00940	U	0.0200	0.00940	mg/L			09/25/25 02:40	20
1,2,4-Trichlorobenzene	0.0351	U	0.100	0.0351	mg/L			09/25/25 02:40	20
1,2,4-Trimethylbenzene	0.00834	U	0.0200	0.00834	mg/L			09/25/25 02:40	20
1,2-Dibromo-3-Chloropropane	0.0134	U	0.100	0.0134	mg/L			09/25/25 02:40	20
1,2-Dibromoethane	0.0200	U	0.100	0.0200	mg/L			09/25/25 02:40	20
1,2-Dichlorobenzene	0.00858	U	0.0200	0.00858	mg/L			09/25/25 02:40	20
1,2-Dichloroethane	0.00744	U	0.0200	0.00744	mg/L			09/25/25 02:40	20
1,2-Dichloropropane	0.0111	U	0.100	0.0111	mg/L			09/25/25 02:40	20
1,3,5-Trimethylbenzene	0.00822	U	0.0200	0.00822	mg/L			09/25/25 02:40	20
1,3-Dichlorobenzene	0.00826	U	0.0200	0.00826	mg/L			09/25/25 02:40	20
1,3-Dichloropropane	0.0103	U	0.100	0.0103	mg/L			09/25/25 02:40	20
1,4-Dichlorobenzene	0.00898	U	0.0200	0.00898	mg/L			09/25/25 02:40	20
2,2-Dichloropropane	0.0136	U	0.100	0.0136	mg/L			09/25/25 02:40	20
2-Butanone	0.166	U	1.00	0.166	mg/L			09/25/25 02:40	20
4-Chlorotoluene	0.00772	U	0.0200	0.00772	mg/L			09/25/25 02:40	20
Benzene	0.00919	U	0.0200	0.00919	mg/L			09/25/25 02:40	20
Bromobenzene	0.00972	U	0.0200	0.00972	mg/L			09/25/25 02:40	20
Bromochloromethane	0.0115	U	0.0200	0.0115	mg/L			09/25/25 02:40	20
Bromodichloromethane	0.0110	U	0.0200	0.0110	mg/L			09/25/25 02:40	20
Bromoform	0.0127	U	0.100	0.0127	mg/L			09/25/25 02:40	20
Bromomethane	0.0284	U	0.100	0.0284	mg/L			09/25/25 02:40	20
Carbon tetrachloride	0.0179	U	0.0400	0.0179	mg/L			09/25/25 02:40	20
Chlorobenzene	0.00910	U	0.0200	0.00910	mg/L			09/25/25 02:40	20
Chloroethane	0.0547	J	0.200	0.0397	mg/L			09/25/25 02:40	20
Chloroform	1.90		0.0200	0.00928	mg/L			09/25/25 02:40	20
Chloromethane	0.183	J	0.200	0.0407	mg/L			09/25/25 02:40	20
Dibromochloromethane	0.0109	U	0.100	0.0109	mg/L			09/25/25 02:40	20
Dichlorodifluoromethane	0.0157	U	0.0200	0.0157	mg/L			09/25/25 02:40	20
Ethylbenzene	0.00770	U	0.0200	0.00770	mg/L			09/25/25 02:40	20
Hexachlorobutadiene	0.0125	U	0.100	0.0125	mg/L			09/25/25 02:40	20
MTBE	0.0278	U	0.100	0.0278	mg/L			09/25/25 02:40	20
Methylene Chloride	0.0345	U	0.100	0.0345	mg/L			09/25/25 02:40	20
Naphthalene	0.0271	U	0.200	0.0271	mg/L			09/25/25 02:40	20
sec-Butylbenzene	0.00936	U	0.0200	0.00936	mg/L			09/25/25 02:40	20
Styrene	0.0124	U	0.0200	0.0124	mg/L			09/25/25 02:40	20
Tetrachloroethene	0.0131	U	0.0200	0.0131	mg/L			09/25/25 02:40	20
Toluene	0.00950	U	0.0200	0.00950	mg/L			09/25/25 02:40	20
Trichloroethene	0.0300	U	0.100	0.0300	mg/L			09/25/25 02:40	20
Trichlorofluoromethane	0.0112	U	0.0200	0.0112	mg/L			09/25/25 02:40	20
Vinyl chloride	0.00856	U	0.0400	0.00856	mg/L			09/25/25 02:40	20
Xylenes, Total	0.0248	U	0.0400	0.0248	mg/L			09/25/25 02:40	20

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: IDW DRUM

Lab Sample ID: 860-112142-5

Date Collected: 09/18/25 13:55

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.00914	U	0.0200	0.00914	mg/L			09/25/25 02:40	20
cis-1,3-Dichloropropene	0.0213	U	0.100	0.0213	mg/L			09/25/25 02:40	20
Isopropylbenzene	0.0118	U	0.0200	0.0118	mg/L			09/25/25 02:40	20
m,p-Xylenes	0.0248	U	0.0400	0.0248	mg/L			09/25/25 02:40	20
n-Butylbenzene	0.0102	U	0.0200	0.0102	mg/L			09/25/25 02:40	20
N-Propylbenzene	0.00858	U	0.0200	0.00858	mg/L			09/25/25 02:40	20
o-Xylene	0.0100	U	0.0200	0.0100	mg/L			09/25/25 02:40	20
p-Cymene (p-Isopropyltoluene)	0.0135	U	0.0200	0.0135	mg/L			09/25/25 02:40	20
tert-Butylbenzene	0.00884	U	0.0200	0.00884	mg/L			09/25/25 02:40	20
trans-1,2-Dichloroethene	0.00736	U	0.0200	0.00736	mg/L			09/25/25 02:40	20
trans-1,3-Dichloropropene	0.0253	U	0.100	0.0253	mg/L			09/25/25 02:40	20

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		63 - 144		09/25/25 02:40	20
4-Bromofluorobenzene (Surr)	103		74 - 124		09/25/25 02:40	20
Dibromofluoromethane (Surr)	116		75 - 131		09/25/25 02:40	20
Toluene-d8 (Surr)	102		80 - 120		09/25/25 02:40	20

Client Sample ID: MW-141B

Lab Sample ID: 860-112142-6

Date Collected: 09/18/25 14:55

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.00322	U	0.00500	0.00322	mg/L			09/25/25 04:43	5
1,1,1-Trichloroethane	0.00293	U	0.0250	0.00293	mg/L			09/25/25 04:43	5
1,1,1,2,2-Tetrachloroethane	0.00235	U	0.00500	0.00235	mg/L			09/25/25 04:43	5
1,1,2-Trichloroethane	0.00206	U	0.00500	0.00206	mg/L			09/25/25 04:43	5
1,1-Dichloroethane	0.00318	U	0.00500	0.00318	mg/L			09/25/25 04:43	5
1,1-Dichloroethene	0.00369	U	0.00500	0.00369	mg/L			09/25/25 04:43	5
1,1-Dichloropropene	0.00312	U	0.0250	0.00312	mg/L			09/25/25 04:43	5
1,2,3-Trichlorobenzene	0.00885	U	0.0250	0.00885	mg/L			09/25/25 04:43	5
1,2,3-Trichloropropane	0.00235	U	0.00500	0.00235	mg/L			09/25/25 04:43	5
1,2,4-Trichlorobenzene	0.00877	U	0.0250	0.00877	mg/L			09/25/25 04:43	5
1,2,4-Trimethylbenzene	0.00209	U	0.00500	0.00209	mg/L			09/25/25 04:43	5
1,2-Dibromo-3-Chloropropane	0.00336	U	0.0250	0.00336	mg/L			09/25/25 04:43	5
1,2-Dibromoethane	0.00500	U	0.0250	0.00500	mg/L			09/25/25 04:43	5
1,2-Dichlorobenzene	0.00215	U	0.00500	0.00215	mg/L			09/25/25 04:43	5
1,2-Dichloroethane	0.00186	U	0.00500	0.00186	mg/L			09/25/25 04:43	5
1,2-Dichloropropane	0.00278	U	0.0250	0.00278	mg/L			09/25/25 04:43	5
1,3,5-Trimethylbenzene	0.00206	U	0.00500	0.00206	mg/L			09/25/25 04:43	5
1,3-Dichlorobenzene	0.00207	U	0.00500	0.00207	mg/L			09/25/25 04:43	5
1,3-Dichloropropane	0.00257	U	0.0250	0.00257	mg/L			09/25/25 04:43	5
1,4-Dichlorobenzene	0.00225	U	0.00500	0.00225	mg/L			09/25/25 04:43	5
2,2-Dichloropropane	0.00340	U	0.0250	0.00340	mg/L			09/25/25 04:43	5
2-Butanone	0.0414	U	0.250	0.0414	mg/L			09/25/25 04:43	5
4-Chlorotoluene	0.00193	U	0.00500	0.00193	mg/L			09/25/25 04:43	5
Benzene	0.00230	U	0.00500	0.00230	mg/L			09/25/25 04:43	5
Bromobenzene	0.00243	U	0.00500	0.00243	mg/L			09/25/25 04:43	5
Bromochloromethane	0.00289	U	0.00500	0.00289	mg/L			09/25/25 04:43	5

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-141B

Lab Sample ID: 860-112142-6

Date Collected: 09/18/25 14:55

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromodichloromethane	0.00276	U	0.00500	0.00276	mg/L			09/25/25 04:43	5
Bromoform	0.00317	U	0.0250	0.00317	mg/L			09/25/25 04:43	5
Bromomethane	0.00710	U	0.0250	0.00710	mg/L			09/25/25 04:43	5
Carbon tetrachloride	0.00448	U	0.0100	0.00448	mg/L			09/25/25 04:43	5
Chlorobenzene	0.00228	U	0.00500	0.00228	mg/L			09/25/25 04:43	5
Chloroethane	0.00992	U	0.0500	0.00992	mg/L			09/25/25 04:43	5
Chloroform	0.00232	U	0.00500	0.00232	mg/L			09/25/25 04:43	5
Chloromethane	0.0102	U	0.0500	0.0102	mg/L			09/25/25 04:43	5
Dibromochloromethane	0.00274	U	0.0250	0.00274	mg/L			09/25/25 04:43	5
Dichlorodifluoromethane	0.00393	U	0.00500	0.00393	mg/L			09/25/25 04:43	5
Ethylbenzene	0.00193	U	0.00500	0.00193	mg/L			09/25/25 04:43	5
Hexachlorobutadiene	0.00314	U	0.0250	0.00314	mg/L			09/25/25 04:43	5
MTBE	0.00696	U	0.0250	0.00696	mg/L			09/25/25 04:43	5
Methylene Chloride	0.00863	U	0.0250	0.00863	mg/L			09/25/25 04:43	5
Naphthalene	0.00677	U	0.0500	0.00677	mg/L			09/25/25 04:43	5
sec-Butylbenzene	0.00234	U	0.00500	0.00234	mg/L			09/25/25 04:43	5
Styrene	0.00310	U	0.00500	0.00310	mg/L			09/25/25 04:43	5
Tetrachloroethene	0.00328	U	0.00500	0.00328	mg/L			09/25/25 04:43	5
Toluene	0.00238	U	0.00500	0.00238	mg/L			09/25/25 04:43	5
Trichloroethene	0.515		0.0250	0.00750	mg/L			09/25/25 04:43	5
Trichlorofluoromethane	0.00280	U	0.00500	0.00280	mg/L			09/25/25 04:43	5
Vinyl chloride	0.00730	J	0.0100	0.00214	mg/L			09/25/25 04:43	5
Xylenes, Total	0.00620	U	0.0100	0.00620	mg/L			09/25/25 04:43	5
cis-1,2-Dichloroethene	0.0898		0.00500	0.00229	mg/L			09/25/25 04:43	5
cis-1,3-Dichloropropene	0.00534	U	0.0250	0.00534	mg/L			09/25/25 04:43	5
Isopropylbenzene	0.00296	U	0.00500	0.00296	mg/L			09/25/25 04:43	5
m,p-Xylenes	0.00620	U	0.0100	0.00620	mg/L			09/25/25 04:43	5
n-Butylbenzene	0.00255	U	0.00500	0.00255	mg/L			09/25/25 04:43	5
N-Propylbenzene	0.00215	U	0.00500	0.00215	mg/L			09/25/25 04:43	5
o-Xylene	0.00251	U	0.00500	0.00251	mg/L			09/25/25 04:43	5
p-Cymene (p-Isopropyltoluene)	0.00338	U	0.00500	0.00338	mg/L			09/25/25 04:43	5
tert-Butylbenzene	0.00221	U	0.00500	0.00221	mg/L			09/25/25 04:43	5
trans-1,2-Dichloroethene	0.00187	J	0.00500	0.00184	mg/L			09/25/25 04:43	5
trans-1,3-Dichloropropene	0.00634	U	0.0250	0.00634	mg/L			09/25/25 04:43	5

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	118		63 - 144		09/25/25 04:43	5
4-Bromofluorobenzene (Surr)	101		74 - 124		09/25/25 04:43	5
Dibromofluoromethane (Surr)	119		75 - 131		09/25/25 04:43	5
Toluene-d8 (Surr)	103		80 - 120		09/25/25 04:43	5

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			09/29/25 18:06	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			09/29/25 18:06	1
Methane	0.431		0.00500	0.000453	mg/L			09/29/25 18:06	1
Propene	0.000130	U	0.00500	0.000130	mg/L			09/29/25 18:06	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	129		70 - 130		09/29/25 18:06	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: DUP-01

Lab Sample ID: 860-112142-7

Date Collected: 09/18/25 00:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/24/25 23:15	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/24/25 23:15	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 23:15	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/24/25 23:15	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/24/25 23:15	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/24/25 23:15	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/24/25 23:15	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/24/25 23:15	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 23:15	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/24/25 23:15	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/24/25 23:15	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/24/25 23:15	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/24/25 23:15	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 23:15	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/24/25 23:15	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/24/25 23:15	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/24/25 23:15	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/24/25 23:15	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/24/25 23:15	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/24/25 23:15	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/24/25 23:15	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/24/25 23:15	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/24/25 23:15	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/24/25 23:15	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/24/25 23:15	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/24/25 23:15	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/24/25 23:15	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/24/25 23:15	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/24/25 23:15	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/24/25 23:15	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/24/25 23:15	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/24/25 23:15	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/24/25 23:15	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/24/25 23:15	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/24/25 23:15	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/24/25 23:15	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/24/25 23:15	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/24/25 23:15	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/24/25 23:15	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/24/25 23:15	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/24/25 23:15	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/24/25 23:15	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/24/25 23:15	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/24/25 23:15	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/24/25 23:15	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/24/25 23:15	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/24/25 23:15	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/24/25 23:15	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/24/25 23:15	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: DUP-01

Lab Sample ID: 860-112142-7

Date Collected: 09/18/25 00:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/24/25 23:15	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/24/25 23:15	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/24/25 23:15	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/24/25 23:15	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/24/25 23:15	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 23:15	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/24/25 23:15	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/24/25 23:15	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/24/25 23:15	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/24/25 23:15	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/24/25 23:15	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		63 - 144		09/24/25 23:15	1
4-Bromofluorobenzene (Surr)	103		74 - 124		09/24/25 23:15	1
Dibromofluoromethane (Surr)	115		75 - 131		09/24/25 23:15	1
Toluene-d8 (Surr)	104		80 - 120		09/24/25 23:15	1

Client Sample ID: MW-127B

Lab Sample ID: 860-112142-8

Date Collected: 09/16/25 15:20

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/24/25 23:35	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/24/25 23:35	1
1,1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 23:35	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/24/25 23:35	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/24/25 23:35	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/24/25 23:35	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/24/25 23:35	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/24/25 23:35	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 23:35	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/24/25 23:35	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/24/25 23:35	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/24/25 23:35	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/24/25 23:35	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 23:35	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/24/25 23:35	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/24/25 23:35	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/24/25 23:35	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/24/25 23:35	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/24/25 23:35	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/24/25 23:35	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/24/25 23:35	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/24/25 23:35	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/24/25 23:35	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/24/25 23:35	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/24/25 23:35	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/24/25 23:35	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-127B

Lab Sample ID: 860-112142-8

Date Collected: 09/16/25 15:20

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/24/25 23:35	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/24/25 23:35	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/24/25 23:35	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/24/25 23:35	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/24/25 23:35	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/24/25 23:35	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/24/25 23:35	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/24/25 23:35	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/24/25 23:35	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/24/25 23:35	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/24/25 23:35	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/24/25 23:35	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/24/25 23:35	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/24/25 23:35	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/24/25 23:35	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/24/25 23:35	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/24/25 23:35	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/24/25 23:35	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/24/25 23:35	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/24/25 23:35	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/24/25 23:35	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/24/25 23:35	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/24/25 23:35	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/24/25 23:35	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/24/25 23:35	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/24/25 23:35	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/24/25 23:35	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/24/25 23:35	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 23:35	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/24/25 23:35	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/24/25 23:35	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/24/25 23:35	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/24/25 23:35	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/24/25 23:35	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		63 - 144		09/24/25 23:35	1
4-Bromofluorobenzene (Surr)	100		74 - 124		09/24/25 23:35	1
Dibromofluoromethane (Surr)	115		75 - 131		09/24/25 23:35	1
Toluene-d8 (Surr)	103		80 - 120		09/24/25 23:35	1

Client Sample ID: MW-112B2

Lab Sample ID: 860-112142-9

Date Collected: 09/16/25 14:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/24/25 23:56	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/24/25 23:56	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 23:56	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-112B2

Lab Sample ID: 860-112142-9

Date Collected: 09/16/25 14:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/24/25 23:56	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/24/25 23:56	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/24/25 23:56	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/24/25 23:56	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/24/25 23:56	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 23:56	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/24/25 23:56	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/24/25 23:56	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/24/25 23:56	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/24/25 23:56	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 23:56	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/24/25 23:56	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/24/25 23:56	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/24/25 23:56	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/24/25 23:56	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/24/25 23:56	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/24/25 23:56	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/24/25 23:56	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/24/25 23:56	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/24/25 23:56	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/24/25 23:56	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/24/25 23:56	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/24/25 23:56	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/24/25 23:56	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/24/25 23:56	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/24/25 23:56	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/24/25 23:56	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/24/25 23:56	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/24/25 23:56	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/24/25 23:56	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/24/25 23:56	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/24/25 23:56	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/24/25 23:56	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/24/25 23:56	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/24/25 23:56	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/24/25 23:56	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/24/25 23:56	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/24/25 23:56	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/24/25 23:56	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/24/25 23:56	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/24/25 23:56	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/24/25 23:56	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/24/25 23:56	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/24/25 23:56	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/24/25 23:56	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/24/25 23:56	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/24/25 23:56	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/24/25 23:56	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/24/25 23:56	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-112B2

Lab Sample ID: 860-112142-9

Date Collected: 09/16/25 14:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/24/25 23:56	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/24/25 23:56	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 23:56	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/24/25 23:56	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/24/25 23:56	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/24/25 23:56	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/24/25 23:56	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/24/25 23:56	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		63 - 144					09/24/25 23:56	1
4-Bromofluorobenzene (Surr)	102		74 - 124					09/24/25 23:56	1
Dibromofluoromethane (Surr)	116		75 - 131					09/24/25 23:56	1
Toluene-d8 (Surr)	102		80 - 120					09/24/25 23:56	1

Client Sample ID: MW-112B

Lab Sample ID: 860-112142-10

Date Collected: 09/16/25 14:15

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/25/25 00:16	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/25/25 00:16	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 00:16	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/25/25 00:16	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/25/25 00:16	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/25/25 00:16	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/25/25 00:16	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/25/25 00:16	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 00:16	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/25/25 00:16	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/25/25 00:16	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/25/25 00:16	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/25/25 00:16	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 00:16	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/25/25 00:16	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/25/25 00:16	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/25/25 00:16	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/25/25 00:16	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/25/25 00:16	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/25/25 00:16	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/25/25 00:16	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/25/25 00:16	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/25/25 00:16	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/25/25 00:16	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/25/25 00:16	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/25/25 00:16	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/25/25 00:16	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/25/25 00:16	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/25/25 00:16	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-112B

Lab Sample ID: 860-112142-10

Date Collected: 09/16/25 14:15

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/25/25 00:16	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/25/25 00:16	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/25/25 00:16	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/25/25 00:16	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/25/25 00:16	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/25/25 00:16	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/25/25 00:16	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/25/25 00:16	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/25/25 00:16	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/25/25 00:16	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/25/25 00:16	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/25/25 00:16	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/25/25 00:16	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/25/25 00:16	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/25/25 00:16	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/25/25 00:16	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/25/25 00:16	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/25/25 00:16	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/25/25 00:16	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/25/25 00:16	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/25/25 00:16	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/25/25 00:16	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/25/25 00:16	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/25/25 00:16	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/25/25 00:16	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 00:16	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/25/25 00:16	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/25/25 00:16	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/25/25 00:16	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/25/25 00:16	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/25/25 00:16	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	115		63 - 144		09/25/25 00:16	1
4-Bromofluorobenzene (Surr)	102		74 - 124		09/25/25 00:16	1
Dibromofluoromethane (Surr)	116		75 - 131		09/25/25 00:16	1
Toluene-d8 (Surr)	104		80 - 120		09/25/25 00:16	1

Client Sample ID: Trip Blank

Lab Sample ID: 860-112142-11

Date Collected: 09/18/25 00:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/24/25 22:13	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/24/25 22:13	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 22:13	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/24/25 22:13	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/24/25 22:13	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/24/25 22:13	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: Trip Blank

Lab Sample ID: 860-112142-11

Date Collected: 09/18/25 00:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/24/25 22:13	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/24/25 22:13	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 22:13	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/24/25 22:13	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/24/25 22:13	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/24/25 22:13	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/24/25 22:13	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 22:13	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/24/25 22:13	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/24/25 22:13	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/24/25 22:13	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/24/25 22:13	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/24/25 22:13	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/24/25 22:13	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/24/25 22:13	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/24/25 22:13	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/24/25 22:13	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/24/25 22:13	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/24/25 22:13	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/24/25 22:13	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/24/25 22:13	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/24/25 22:13	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/24/25 22:13	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/24/25 22:13	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/24/25 22:13	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/24/25 22:13	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/24/25 22:13	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/24/25 22:13	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/24/25 22:13	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/24/25 22:13	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/24/25 22:13	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/24/25 22:13	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/24/25 22:13	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/24/25 22:13	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/24/25 22:13	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/24/25 22:13	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/24/25 22:13	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/24/25 22:13	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/24/25 22:13	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/24/25 22:13	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/24/25 22:13	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/24/25 22:13	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/24/25 22:13	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/24/25 22:13	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/24/25 22:13	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/24/25 22:13	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/24/25 22:13	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/24/25 22:13	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 22:13	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: Trip Blank

Lab Sample ID: 860-112142-11

Date Collected: 09/18/25 00:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/24/25 22:13	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/24/25 22:13	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/24/25 22:13	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/24/25 22:13	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/24/25 22:13	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	114		63 - 144		09/24/25 22:13	1
4-Bromofluorobenzene (Surr)	102		74 - 124		09/24/25 22:13	1
Dibromofluoromethane (Surr)	116		75 - 131		09/24/25 22:13	1
Toluene-d8 (Surr)	102		80 - 120		09/24/25 22:13	1

Client Sample ID: MW-134B

Lab Sample ID: 860-112142-12

Date Collected: 09/18/25 13:51

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/25/25 00:37	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/25/25 00:37	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 00:37	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/25/25 00:37	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/25/25 00:37	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/25/25 00:37	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/25/25 00:37	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/25/25 00:37	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 00:37	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/25/25 00:37	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/25/25 00:37	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/25/25 00:37	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/25/25 00:37	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 00:37	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/25/25 00:37	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/25/25 00:37	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/25/25 00:37	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/25/25 00:37	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/25/25 00:37	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/25/25 00:37	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/25/25 00:37	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/25/25 00:37	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/25/25 00:37	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/25/25 00:37	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/25/25 00:37	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/25/25 00:37	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/25/25 00:37	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/25/25 00:37	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/25/25 00:37	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/25/25 00:37	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/25/25 00:37	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/25/25 00:37	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-134B

Lab Sample ID: 860-112142-12

Date Collected: 09/18/25 13:51

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/25/25 00:37	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/25/25 00:37	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/25/25 00:37	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/25/25 00:37	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/25/25 00:37	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/25/25 00:37	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/25/25 00:37	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/25/25 00:37	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/25/25 00:37	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/25/25 00:37	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/25/25 00:37	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/25/25 00:37	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/25/25 00:37	1
Trichloroethene	0.00580		0.00500	0.00150	mg/L			09/25/25 00:37	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/25/25 00:37	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/25/25 00:37	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/25/25 00:37	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/25/25 00:37	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/25/25 00:37	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/25/25 00:37	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/25/25 00:37	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/25/25 00:37	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 00:37	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/25/25 00:37	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/25/25 00:37	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/25/25 00:37	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/25/25 00:37	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/25/25 00:37	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		63 - 144					09/25/25 00:37	1
4-Bromofluorobenzene (Surr)	101		74 - 124					09/25/25 00:37	1
Dibromofluoromethane (Surr)	118		75 - 131					09/25/25 00:37	1
Toluene-d8 (Surr)	102		80 - 120					09/25/25 00:37	1

Client Sample ID: MW-133B

Lab Sample ID: 860-112142-13

Date Collected: 09/18/25 14:43

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/25/25 03:21	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/25/25 03:21	1
1,1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 03:21	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/25/25 03:21	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/25/25 03:21	1
1,1-Dichloroethene	0.000889	J	0.00100	0.000738	mg/L			09/25/25 03:21	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/25/25 03:21	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/25/25 03:21	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 03:21	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-133B

Lab Sample ID: 860-112142-13

Date Collected: 09/18/25 14:43

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/25/25 03:21	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/25/25 03:21	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/25/25 03:21	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/25/25 03:21	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 03:21	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/25/25 03:21	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/25/25 03:21	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/25/25 03:21	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/25/25 03:21	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/25/25 03:21	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/25/25 03:21	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/25/25 03:21	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/25/25 03:21	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/25/25 03:21	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/25/25 03:21	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/25/25 03:21	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/25/25 03:21	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/25/25 03:21	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/25/25 03:21	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/25/25 03:21	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/25/25 03:21	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/25/25 03:21	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/25/25 03:21	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/25/25 03:21	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/25/25 03:21	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/25/25 03:21	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/25/25 03:21	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/25/25 03:21	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/25/25 03:21	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/25/25 03:21	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/25/25 03:21	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/25/25 03:21	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/25/25 03:21	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/25/25 03:21	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/25/25 03:21	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/25/25 03:21	1
Trichloroethene	0.0818		0.00500	0.00150	mg/L			09/25/25 03:21	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/25/25 03:21	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/25/25 03:21	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/25/25 03:21	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/25/25 03:21	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/25/25 03:21	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/25/25 03:21	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/25/25 03:21	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/25/25 03:21	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 03:21	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/25/25 03:21	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/25/25 03:21	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/25/25 03:21	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-133B

Lab Sample ID: 860-112142-13

Date Collected: 09/18/25 14:43

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/25/25 03:21	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/25/25 03:21	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		63 - 144					09/25/25 03:21	1
4-Bromofluorobenzene (Surr)	102		74 - 124					09/25/25 03:21	1
Dibromofluoromethane (Surr)	119		75 - 131					09/25/25 03:21	1
Toluene-d8 (Surr)	103		80 - 120					09/25/25 03:21	1

Client Sample ID: MW-135B

Lab Sample ID: 860-112142-14

Date Collected: 09/18/25 12:10

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/25/25 00:57	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/25/25 00:57	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 00:57	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/25/25 00:57	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/25/25 00:57	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/25/25 00:57	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/25/25 00:57	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/25/25 00:57	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 00:57	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/25/25 00:57	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/25/25 00:57	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/25/25 00:57	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/25/25 00:57	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 00:57	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/25/25 00:57	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/25/25 00:57	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/25/25 00:57	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/25/25 00:57	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/25/25 00:57	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/25/25 00:57	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/25/25 00:57	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/25/25 00:57	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/25/25 00:57	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/25/25 00:57	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/25/25 00:57	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/25/25 00:57	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/25/25 00:57	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/25/25 00:57	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/25/25 00:57	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/25/25 00:57	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/25/25 00:57	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/25/25 00:57	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/25/25 00:57	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/25/25 00:57	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/25/25 00:57	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-135B

Lab Sample ID: 860-112142-14

Date Collected: 09/18/25 12:10

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/25/25 00:57	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/25/25 00:57	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/25/25 00:57	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/25/25 00:57	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/25/25 00:57	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/25/25 00:57	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/25/25 00:57	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/25/25 00:57	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/25/25 00:57	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/25/25 00:57	1
Trichloroethene	0.00282	J	0.00500	0.00150	mg/L			09/25/25 00:57	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/25/25 00:57	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/25/25 00:57	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/25/25 00:57	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/25/25 00:57	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/25/25 00:57	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/25/25 00:57	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/25/25 00:57	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/25/25 00:57	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 00:57	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/25/25 00:57	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/25/25 00:57	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/25/25 00:57	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/25/25 00:57	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/25/25 00:57	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		63 - 144		09/25/25 00:57	1
4-Bromofluorobenzene (Surr)	101		74 - 124		09/25/25 00:57	1
Dibromofluoromethane (Surr)	117		75 - 131		09/25/25 00:57	1
Toluene-d8 (Surr)	102		80 - 120		09/25/25 00:57	1

Client Sample ID: MW-131B

Lab Sample ID: 860-112142-15

Date Collected: 09/18/25 11:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/25/25 03:41	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/25/25 03:41	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 03:41	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/25/25 03:41	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/25/25 03:41	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/25/25 03:41	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/25/25 03:41	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/25/25 03:41	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 03:41	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/25/25 03:41	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/25/25 03:41	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/25/25 03:41	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-131B

Lab Sample ID: 860-112142-15

Date Collected: 09/18/25 11:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/25/25 03:41	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 03:41	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/25/25 03:41	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/25/25 03:41	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/25/25 03:41	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/25/25 03:41	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/25/25 03:41	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/25/25 03:41	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/25/25 03:41	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/25/25 03:41	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/25/25 03:41	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/25/25 03:41	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/25/25 03:41	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/25/25 03:41	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/25/25 03:41	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/25/25 03:41	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/25/25 03:41	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/25/25 03:41	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/25/25 03:41	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/25/25 03:41	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/25/25 03:41	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/25/25 03:41	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/25/25 03:41	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/25/25 03:41	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/25/25 03:41	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/25/25 03:41	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/25/25 03:41	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/25/25 03:41	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/25/25 03:41	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/25/25 03:41	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/25/25 03:41	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/25/25 03:41	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/25/25 03:41	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/25/25 03:41	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/25/25 03:41	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/25/25 03:41	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/25/25 03:41	1
cis-1,2-Dichloroethene	0.00133		0.00100	0.000457	mg/L			09/25/25 03:41	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/25/25 03:41	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/25/25 03:41	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/25/25 03:41	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/25/25 03:41	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 03:41	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/25/25 03:41	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/25/25 03:41	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/25/25 03:41	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/25/25 03:41	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/25/25 03:41	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-131B

Lab Sample ID: 860-112142-15

Date Collected: 09/18/25 11:00

Matrix: Water

Date Received: 09/22/25 08:49

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		63 - 144		09/25/25 03:41	1
4-Bromofluorobenzene (Surr)	103		74 - 124		09/25/25 03:41	1
Dibromofluoromethane (Surr)	117		75 - 131		09/25/25 03:41	1
Toluene-d8 (Surr)	104		80 - 120		09/25/25 03:41	1

Client Sample ID: MW-115BR

Lab Sample ID: 860-112142-16

Date Collected: 09/16/25 14:56

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/25/25 01:18	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/25/25 01:18	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 01:18	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/25/25 01:18	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/25/25 01:18	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/25/25 01:18	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/25/25 01:18	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/25/25 01:18	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 01:18	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/25/25 01:18	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/25/25 01:18	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/25/25 01:18	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/25/25 01:18	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 01:18	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/25/25 01:18	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/25/25 01:18	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/25/25 01:18	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/25/25 01:18	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/25/25 01:18	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/25/25 01:18	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/25/25 01:18	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/25/25 01:18	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/25/25 01:18	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/25/25 01:18	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/25/25 01:18	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/25/25 01:18	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/25/25 01:18	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/25/25 01:18	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/25/25 01:18	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/25/25 01:18	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/25/25 01:18	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/25/25 01:18	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/25/25 01:18	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/25/25 01:18	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/25/25 01:18	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/25/25 01:18	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/25/25 01:18	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/25/25 01:18	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/25/25 01:18	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-115BR

Lab Sample ID: 860-112142-16

Date Collected: 09/16/25 14:56

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/25/25 01:18	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/25/25 01:18	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/25/25 01:18	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/25/25 01:18	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/25/25 01:18	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/25/25 01:18	1
Trichloroethene	0.00355	J	0.00500	0.00150	mg/L			09/25/25 01:18	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/25/25 01:18	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/25/25 01:18	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/25/25 01:18	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/25/25 01:18	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/25/25 01:18	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/25/25 01:18	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/25/25 01:18	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/25/25 01:18	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 01:18	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/25/25 01:18	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/25/25 01:18	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/25/25 01:18	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/25/25 01:18	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/25/25 01:18	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	119		63 - 144		09/25/25 01:18	1
4-Bromofluorobenzene (Surr)	101		74 - 124		09/25/25 01:18	1
Dibromofluoromethane (Surr)	118		75 - 131		09/25/25 01:18	1
Toluene-d8 (Surr)	103		80 - 120		09/25/25 01:18	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			09/29/25 18:39	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			09/29/25 18:39	1
Methane	0.000453	U	0.00500	0.000453	mg/L			09/29/25 18:39	1
Propene	0.000130	U	0.00500	0.000130	mg/L			09/29/25 18:39	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	85		70 - 130		09/29/25 18:39	1

Client Sample ID: MW-150B

Lab Sample ID: 860-112142-17

Date Collected: 09/16/25 10:23

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/25/25 01:38	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/25/25 01:38	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 01:38	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/25/25 01:38	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/25/25 01:38	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/25/25 01:38	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/25/25 01:38	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-150B

Lab Sample ID: 860-112142-17

Date Collected: 09/16/25 10:23

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/25/25 01:38	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 01:38	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/25/25 01:38	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/25/25 01:38	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/25/25 01:38	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/25/25 01:38	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 01:38	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/25/25 01:38	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/25/25 01:38	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/25/25 01:38	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/25/25 01:38	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/25/25 01:38	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/25/25 01:38	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/25/25 01:38	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/25/25 01:38	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/25/25 01:38	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/25/25 01:38	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/25/25 01:38	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/25/25 01:38	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/25/25 01:38	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/25/25 01:38	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/25/25 01:38	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/25/25 01:38	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/25/25 01:38	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/25/25 01:38	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/25/25 01:38	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/25/25 01:38	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/25/25 01:38	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/25/25 01:38	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/25/25 01:38	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/25/25 01:38	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/25/25 01:38	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/25/25 01:38	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/25/25 01:38	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/25/25 01:38	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/25/25 01:38	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/25/25 01:38	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/25/25 01:38	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/25/25 01:38	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/25/25 01:38	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/25/25 01:38	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/25/25 01:38	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/25/25 01:38	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/25/25 01:38	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/25/25 01:38	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/25/25 01:38	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/25/25 01:38	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 01:38	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/25/25 01:38	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-150B

Lab Sample ID: 860-112142-17

Date Collected: 09/16/25 10:23

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/25/25 01:38	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/25/25 01:38	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/25/25 01:38	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/25/25 01:38	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		63 - 144					09/25/25 01:38	1
4-Bromofluorobenzene (Surr)	100		74 - 124					09/25/25 01:38	1
Dibromofluoromethane (Surr)	118		75 - 131					09/25/25 01:38	1
Toluene-d8 (Surr)	100		80 - 120					09/25/25 01:38	1

Client Sample ID: MW-102B

Lab Sample ID: 860-112142-18

Date Collected: 09/16/25 16:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/24/25 22:34	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/24/25 22:34	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 22:34	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/24/25 22:34	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/24/25 22:34	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/24/25 22:34	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/24/25 22:34	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/24/25 22:34	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 22:34	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/24/25 22:34	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/24/25 22:34	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/24/25 22:34	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/24/25 22:34	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 22:34	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/24/25 22:34	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/24/25 22:34	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/24/25 22:34	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/24/25 22:34	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/24/25 22:34	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/24/25 22:34	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/24/25 22:34	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/24/25 22:34	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/24/25 22:34	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/24/25 22:34	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/24/25 22:34	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/24/25 22:34	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/24/25 22:34	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/24/25 22:34	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/24/25 22:34	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/24/25 22:34	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/24/25 22:34	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/24/25 22:34	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/24/25 22:34	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-102B

Lab Sample ID: 860-112142-18

Date Collected: 09/16/25 16:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/24/25 22:34	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/24/25 22:34	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/24/25 22:34	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/24/25 22:34	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/24/25 22:34	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/24/25 22:34	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/24/25 22:34	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/24/25 22:34	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/24/25 22:34	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/24/25 22:34	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/24/25 22:34	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/24/25 22:34	1
Trichloroethene	0.00377	J	0.00500	0.00150	mg/L			09/24/25 22:34	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/24/25 22:34	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/24/25 22:34	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/24/25 22:34	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/24/25 22:34	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/24/25 22:34	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/24/25 22:34	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/24/25 22:34	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/24/25 22:34	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 22:34	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/24/25 22:34	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/24/25 22:34	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/24/25 22:34	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/24/25 22:34	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/24/25 22:34	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	114		63 - 144		09/24/25 22:34	1
4-Bromofluorobenzene (Surr)	101		74 - 124		09/24/25 22:34	1
Dibromofluoromethane (Surr)	114		75 - 131		09/24/25 22:34	1
Toluene-d8 (Surr)	102		80 - 120		09/24/25 22:34	1

Client Sample ID: MW-148B

Lab Sample ID: 860-112142-19

Date Collected: 09/16/25 12:13

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/25/25 01:59	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/25/25 01:59	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 01:59	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/25/25 01:59	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/25/25 01:59	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/25/25 01:59	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/25/25 01:59	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/25/25 01:59	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 01:59	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/25/25 01:59	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-148B

Lab Sample ID: 860-112142-19

Date Collected: 09/16/25 12:13

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/25/25 01:59	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/25/25 01:59	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/25/25 01:59	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 01:59	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/25/25 01:59	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/25/25 01:59	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/25/25 01:59	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/25/25 01:59	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/25/25 01:59	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/25/25 01:59	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/25/25 01:59	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/25/25 01:59	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/25/25 01:59	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/25/25 01:59	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/25/25 01:59	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/25/25 01:59	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/25/25 01:59	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/25/25 01:59	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/25/25 01:59	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/25/25 01:59	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/25/25 01:59	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/25/25 01:59	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/25/25 01:59	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/25/25 01:59	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/25/25 01:59	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/25/25 01:59	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/25/25 01:59	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/25/25 01:59	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/25/25 01:59	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/25/25 01:59	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/25/25 01:59	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/25/25 01:59	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/25/25 01:59	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/25/25 01:59	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/25/25 01:59	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/25/25 01:59	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/25/25 01:59	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/25/25 01:59	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/25/25 01:59	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/25/25 01:59	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/25/25 01:59	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/25/25 01:59	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/25/25 01:59	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/25/25 01:59	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 01:59	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/25/25 01:59	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/25/25 01:59	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/25/25 01:59	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/25/25 01:59	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-148B

Lab Sample ID: 860-112142-19

Date Collected: 09/16/25 12:13

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/25/25 01:59	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		63 - 144					09/25/25 01:59	1
4-Bromofluorobenzene (Surr)	101		74 - 124					09/25/25 01:59	1
Dibromofluoromethane (Surr)	119		75 - 131					09/25/25 01:59	1
Toluene-d8 (Surr)	101		80 - 120					09/25/25 01:59	1

Client Sample ID: MW-149B

Lab Sample ID: 860-112142-20

Date Collected: 09/16/25 11:16

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/25/25 02:19	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/25/25 02:19	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 02:19	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/25/25 02:19	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/25/25 02:19	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/25/25 02:19	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/25/25 02:19	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/25/25 02:19	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/25/25 02:19	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/25/25 02:19	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/25/25 02:19	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/25/25 02:19	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/25/25 02:19	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 02:19	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/25/25 02:19	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/25/25 02:19	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/25/25 02:19	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/25/25 02:19	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/25/25 02:19	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/25/25 02:19	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/25/25 02:19	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/25/25 02:19	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/25/25 02:19	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/25/25 02:19	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/25/25 02:19	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/25/25 02:19	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/25/25 02:19	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/25/25 02:19	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/25/25 02:19	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/25/25 02:19	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/25/25 02:19	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/25/25 02:19	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/25/25 02:19	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/25/25 02:19	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/25/25 02:19	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/25/25 02:19	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-149B

Lab Sample ID: 860-112142-20

Date Collected: 09/16/25 11:16

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/25/25 02:19	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/25/25 02:19	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/25/25 02:19	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/25/25 02:19	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/25/25 02:19	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/25/25 02:19	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/25/25 02:19	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/25/25 02:19	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/25/25 02:19	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/25/25 02:19	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/25/25 02:19	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/25/25 02:19	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/25/25 02:19	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/25/25 02:19	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/25/25 02:19	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/25/25 02:19	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/25/25 02:19	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/25/25 02:19	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/25/25 02:19	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/25/25 02:19	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/25/25 02:19	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/25/25 02:19	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/25/25 02:19	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/25/25 02:19	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	117		63 - 144		09/25/25 02:19	1
4-Bromofluorobenzene (Surr)	100		74 - 124		09/25/25 02:19	1
Dibromofluoromethane (Surr)	118		75 - 131		09/25/25 02:19	1
Toluene-d8 (Surr)	101		80 - 120		09/25/25 02:19	1

Client Sample ID: Trip Blank

Lab Sample ID: 860-112142-21

Date Collected: 09/16/25 00:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/24/25 10:06	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/24/25 10:06	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 10:06	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/24/25 10:06	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/24/25 10:06	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/24/25 10:06	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/24/25 10:06	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/24/25 10:06	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 10:06	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/24/25 10:06	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/24/25 10:06	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/24/25 10:06	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/24/25 10:06	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: Trip Blank

Lab Sample ID: 860-112142-21

Date Collected: 09/16/25 00:00

Matrix: Water

Date Received: 09/22/25 08:49

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 10:06	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/24/25 10:06	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/24/25 10:06	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/24/25 10:06	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/24/25 10:06	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/24/25 10:06	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/24/25 10:06	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/24/25 10:06	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/24/25 10:06	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/24/25 10:06	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/24/25 10:06	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/24/25 10:06	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/24/25 10:06	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/24/25 10:06	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/24/25 10:06	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/24/25 10:06	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/24/25 10:06	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/24/25 10:06	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/24/25 10:06	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/24/25 10:06	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/24/25 10:06	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/24/25 10:06	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/24/25 10:06	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/24/25 10:06	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/24/25 10:06	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/24/25 10:06	1
Methylene Chloride	0.00287	J	0.00500	0.00173	mg/L			09/24/25 10:06	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/24/25 10:06	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/24/25 10:06	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/24/25 10:06	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/24/25 10:06	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/24/25 10:06	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/24/25 10:06	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/24/25 10:06	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/24/25 10:06	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/24/25 10:06	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/24/25 10:06	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/24/25 10:06	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/24/25 10:06	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/24/25 10:06	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/24/25 10:06	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 10:06	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/24/25 10:06	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/24/25 10:06	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/24/25 10:06	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/24/25 10:06	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/24/25 10:06	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	116		63 - 144		09/24/25 10:06	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: Trip Blank
Date Collected: 09/16/25 00:00
Date Received: 09/22/25 08:49

Lab Sample ID: 860-112142-21
Matrix: Water

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

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
4-Bromofluorobenzene (Surr)	104		74 - 124		09/24/25 10:06	1
Dibromofluoromethane (Surr)	107		75 - 131		09/24/25 10:06	1
Toluene-d8 (Surr)	101		80 - 120		09/24/25 10:06	1

Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Matrix: Water

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)			
		DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
860-112142-1	PW Tank	116	101	118	103
860-112142-2	MW-124B	112	103	113	101
860-112142-3	MW-128B	117	106	118	106
860-112142-4	IG4-RW-1	119	103	119	105
860-112142-5	IDW DRUM	116	103	116	102
860-112142-6	MW-141B	118	101	119	103
860-112142-7	DUP-01	116	103	115	104
860-112142-8	MW-127B	116	100	115	103
860-112142-9	MW-112B2	116	102	116	102
860-112142-10	MW-112B	115	102	116	104
860-112142-11	Trip Blank	114	102	116	102
860-112142-12	MW-134B	116	101	118	102
860-112142-13	MW-133B	117	102	119	103
860-112142-14	MW-135B	116	101	117	102
860-112142-15	MW-131B	116	103	117	104
860-112142-16	MW-115BR	119	101	118	103
860-112142-17	MW-150B	117	100	118	100
860-112142-18	MW-102B	114	101	114	102
860-112142-18 MS	MW-102B	107	102	110	100
860-112142-18 MSD	MW-102B	107	99	109	102
860-112142-19	MW-148B	117	101	119	101
860-112142-20	MW-149B	117	100	118	101
860-112142-21	Trip Blank	116	104	107	101
LB 860-263897/1-A	Method Blank	115	103	107	100
LCS 860-263995/3	Lab Control Sample	103	104	102	104
LCS 860-264166/3	Lab Control Sample	109	103	109	102
LCSD 860-263995/4	Lab Control Sample Dup	103	106	104	102
LCSD 860-264166/4	Lab Control Sample Dup	109	102	111	102
MB 860-263995/9	Method Blank	113	100	107	99
MB 860-264166/10	Method Blank	112	101	111	101

Surrogate Legend

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

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

Matrix: Water

Prep Type: TCLP

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)			
		DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
860-112107-E-1-B MS	Matrix Spike	108	103	107	101

Surrogate Legend

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

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Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Method: RSK-175 - Dissolved Gases (GC)

Matrix: Water

Prep Type: Total/NA

Percent Surrogate Recovery (Acceptance Limits)		
Lab Sample ID	Client Sample ID	luoroetha (70-130)
860-112142-4	IG4-RW-1	133 X
860-112142-6	MW-141B	129
860-112142-16	MW-115BR	85
LCS 860-265203/3	Lab Control Sample	118
LCSD 860-265203/4	Lab Control Sample Dup	120
MB 860-265203/6	Method Blank	133 X

Surrogate Legend

Trifluoroethane = Trifluoroethane

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: LB 860-263897/1-A

Matrix: Water

Analysis Batch: 263995

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	LB LB		MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
	Result	Qualifier							
1,1,1,2-Tetrachloroethane	0.00322	U	0.00500	0.00322	mg/L			09/24/25 09:25	5
1,1,1-Trichloroethane	0.00293	U	0.0250	0.00293	mg/L			09/24/25 09:25	5
1,1,2,2-Tetrachloroethane	0.00235	U	0.00500	0.00235	mg/L			09/24/25 09:25	5
1,1,2-Trichloroethane	0.00206	U	0.00500	0.00206	mg/L			09/24/25 09:25	5
1,1-Dichloroethane	0.00318	U	0.00500	0.00318	mg/L			09/24/25 09:25	5
1,1-Dichloroethene	0.00369	U	0.00500	0.00369	mg/L			09/24/25 09:25	5
1,1-Dichloropropene	0.00312	U	0.0250	0.00312	mg/L			09/24/25 09:25	5
1,2,3-Trichlorobenzene	0.00885	U	0.0250	0.00885	mg/L			09/24/25 09:25	5
1,2,3-Trichloropropane	0.00235	U	0.00500	0.00235	mg/L			09/24/25 09:25	5
1,2,4-Trichlorobenzene	0.00877	U	0.0250	0.00877	mg/L			09/24/25 09:25	5
1,2,4-Trimethylbenzene	0.00209	U	0.00500	0.00209	mg/L			09/24/25 09:25	5
1,2-Dibromo-3-Chloropropane	0.00336	U	0.0250	0.00336	mg/L			09/24/25 09:25	5
1,2-Dibromoethane	0.00500	U	0.0250	0.00500	mg/L			09/24/25 09:25	5
1,2-Dichlorobenzene	0.00215	U	0.00500	0.00215	mg/L			09/24/25 09:25	5
1,2-Dichloroethane	0.00186	U	0.00500	0.00186	mg/L			09/24/25 09:25	5
1,2-Dichloropropane	0.00278	U	0.0250	0.00278	mg/L			09/24/25 09:25	5
1,3,5-Trimethylbenzene	0.00206	U	0.00500	0.00206	mg/L			09/24/25 09:25	5
1,3-Dichlorobenzene	0.00207	U	0.00500	0.00207	mg/L			09/24/25 09:25	5
1,3-Dichloropropane	0.00257	U	0.0250	0.00257	mg/L			09/24/25 09:25	5
1,4-Dichlorobenzene	0.00225	U	0.00500	0.00225	mg/L			09/24/25 09:25	5
2,2-Dichloropropane	0.00340	U	0.0250	0.00340	mg/L			09/24/25 09:25	5
2-Butanone	0.0414	U	0.250	0.0414	mg/L			09/24/25 09:25	5
4-Chlorotoluene	0.00193	U	0.00500	0.00193	mg/L			09/24/25 09:25	5
Benzene	0.00230	U	0.00500	0.00230	mg/L			09/24/25 09:25	5
Bromobenzene	0.00243	U	0.00500	0.00243	mg/L			09/24/25 09:25	5
Bromochloromethane	0.00289	U	0.00500	0.00289	mg/L			09/24/25 09:25	5
Bromodichloromethane	0.00276	U	0.00500	0.00276	mg/L			09/24/25 09:25	5
Bromoform	0.00317	U	0.0250	0.00317	mg/L			09/24/25 09:25	5
Bromomethane	0.00710	U	0.0250	0.00710	mg/L			09/24/25 09:25	5
Carbon tetrachloride	0.00448	U	0.0100	0.00448	mg/L			09/24/25 09:25	5
Chlorobenzene	0.00228	U	0.00500	0.00228	mg/L			09/24/25 09:25	5
Chloroethane	0.00992	U	0.0500	0.00992	mg/L			09/24/25 09:25	5
Chloroform	0.00232	U	0.00500	0.00232	mg/L			09/24/25 09:25	5
Chloromethane	0.0102	U	0.0500	0.0102	mg/L			09/24/25 09:25	5
Dibromochloromethane	0.00274	U	0.0250	0.00274	mg/L			09/24/25 09:25	5
Dichlorodifluoromethane	0.00393	U	0.00500	0.00393	mg/L			09/24/25 09:25	5
Ethylbenzene	0.00193	U	0.00500	0.00193	mg/L			09/24/25 09:25	5
Hexachlorobutadiene	0.00314	U	0.0250	0.00314	mg/L			09/24/25 09:25	5
MTBE	0.00696	U	0.0250	0.00696	mg/L			09/24/25 09:25	5
Methylene Chloride	0.00863	U	0.0250	0.00863	mg/L			09/24/25 09:25	5
Naphthalene	0.00677	U	0.0500	0.00677	mg/L			09/24/25 09:25	5
sec-Butylbenzene	0.00234	U	0.00500	0.00234	mg/L			09/24/25 09:25	5
Styrene	0.00310	U	0.00500	0.00310	mg/L			09/24/25 09:25	5
Tetrachloroethene	0.00328	U	0.00500	0.00328	mg/L			09/24/25 09:25	5
Toluene	0.00238	U	0.00500	0.00238	mg/L			09/24/25 09:25	5
Trichloroethene	0.00750	U	0.0250	0.00750	mg/L			09/24/25 09:25	5
Trichlorofluoromethane	0.00280	U	0.00500	0.00280	mg/L			09/24/25 09:25	5
Vinyl chloride	0.00214	U	0.0100	0.00214	mg/L			09/24/25 09:25	5

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: LB 860-263897/1-A

Matrix: Water

Analysis Batch: 263995

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	LB Result	LB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	0.00620	U	0.0100	0.00620	mg/L			09/24/25 09:25	5
cis-1,2-Dichloroethene	0.00229	U	0.00500	0.00229	mg/L			09/24/25 09:25	5
cis-1,3-Dichloropropene	0.00534	U	0.0250	0.00534	mg/L			09/24/25 09:25	5
Isopropylbenzene	0.00296	U	0.00500	0.00296	mg/L			09/24/25 09:25	5
m,p-Xylenes	0.00620	U	0.0100	0.00620	mg/L			09/24/25 09:25	5
n-Butylbenzene	0.00255	U	0.00500	0.00255	mg/L			09/24/25 09:25	5
N-Propylbenzene	0.00215	U	0.00500	0.00215	mg/L			09/24/25 09:25	5
o-Xylene	0.00251	U	0.00500	0.00251	mg/L			09/24/25 09:25	5
p-Cymene (p-Isopropyltoluene)	0.00338	U	0.00500	0.00338	mg/L			09/24/25 09:25	5
tert-Butylbenzene	0.00221	U	0.00500	0.00221	mg/L			09/24/25 09:25	5
trans-1,2-Dichloroethene	0.00184	U	0.00500	0.00184	mg/L			09/24/25 09:25	5
trans-1,3-Dichloropropene	0.00634	U	0.0250	0.00634	mg/L			09/24/25 09:25	5

Surrogate	LB %Recovery	LB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	115		63 - 144		09/24/25 09:25	5
4-Bromofluorobenzene (Surr)	103		74 - 124		09/24/25 09:25	5
Dibromofluoromethane (Surr)	107		75 - 131		09/24/25 09:25	5
Toluene-d8 (Surr)	100		80 - 120		09/24/25 09:25	5

Lab Sample ID: MB 860-263995/9

Matrix: Water

Analysis Batch: 263995

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/24/25 09:46	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/24/25 09:46	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 09:46	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/24/25 09:46	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/24/25 09:46	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/24/25 09:46	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/24/25 09:46	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/24/25 09:46	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 09:46	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/24/25 09:46	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/24/25 09:46	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/24/25 09:46	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/24/25 09:46	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 09:46	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/24/25 09:46	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/24/25 09:46	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/24/25 09:46	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/24/25 09:46	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/24/25 09:46	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/24/25 09:46	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/24/25 09:46	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/24/25 09:46	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/24/25 09:46	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/24/25 09:46	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: MB 860-263995/9

Matrix: Water

Analysis Batch: 263995

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/24/25 09:46	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/24/25 09:46	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/24/25 09:46	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/24/25 09:46	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/24/25 09:46	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/24/25 09:46	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/24/25 09:46	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/24/25 09:46	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/24/25 09:46	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/24/25 09:46	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/24/25 09:46	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/24/25 09:46	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/24/25 09:46	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/24/25 09:46	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/24/25 09:46	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/24/25 09:46	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/24/25 09:46	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/24/25 09:46	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/24/25 09:46	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/24/25 09:46	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/24/25 09:46	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/24/25 09:46	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/24/25 09:46	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/24/25 09:46	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/24/25 09:46	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/24/25 09:46	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/24/25 09:46	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/24/25 09:46	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/24/25 09:46	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/24/25 09:46	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 09:46	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/24/25 09:46	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/24/25 09:46	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/24/25 09:46	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/24/25 09:46	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/24/25 09:46	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	113		63 - 144		09/24/25 09:46	1
4-Bromofluorobenzene (Surr)	100		74 - 124		09/24/25 09:46	1
Dibromofluoromethane (Surr)	107		75 - 131		09/24/25 09:46	1
Toluene-d8 (Surr)	99		80 - 120		09/24/25 09:46	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: LCS 860-263995/3

Matrix: Water

Analysis Batch: 263995

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.05348		mg/L		107	72 - 125
1,1,1-Trichloroethane	0.0500	0.05535		mg/L		111	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.05641		mg/L		113	74 - 125
1,1,2-Trichloroethane	0.0500	0.05386		mg/L		108	75 - 130
1,1-Dichloroethane	0.0500	0.05210		mg/L		104	71 - 130
1,1-Dichloroethene	0.0500	0.04972		mg/L		99	50 - 150
1,1-Dichloropropene	0.0500	0.05272		mg/L		105	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.05750		mg/L		115	75 - 137
1,2,3-Trichloropropane	0.0500	0.05837		mg/L		117	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.05699		mg/L		114	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.05836		mg/L		117	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.04987		mg/L		100	59 - 125
1,2-Dibromoethane	0.0500	0.05125		mg/L		102	73 - 125
1,2-Dichlorobenzene	0.0500	0.05458		mg/L		109	75 - 125
1,2-Dichloroethane	0.0500	0.05452		mg/L		109	72 - 130
1,2-Dichloropropane	0.0500	0.05192		mg/L		104	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.05754		mg/L		115	60 - 140
1,3-Dichlorobenzene	0.0500	0.05411		mg/L		108	75 - 125
1,3-Dichloropropane	0.0500	0.05363		mg/L		107	75 - 125
1,4-Dichlorobenzene	0.0500	0.05530		mg/L		111	75 - 125
2,2-Dichloropropane	0.0500	0.05673		mg/L		113	75 - 125
2-Butanone	0.250	0.2730		mg/L		109	60 - 140
4-Chlorotoluene	0.0500	0.05757		mg/L		115	74 - 125
Benzene	0.0500	0.05215		mg/L		104	75 - 125
Bromobenzene	0.0500	0.05261		mg/L		105	75 - 125
Bromochloromethane	0.0500	0.04995		mg/L		100	60 - 140
Bromodichloromethane	0.0500	0.05218		mg/L		104	75 - 125
Bromoform	0.0500	0.04843		mg/L		97	70 - 130
Bromomethane	0.0500	0.04634		mg/L		93	60 - 140
Carbon tetrachloride	0.0500	0.05584		mg/L		112	70 - 125
Chlorobenzene	0.0500	0.05358		mg/L		107	82 - 135
Chloroethane	0.0500	0.05108		mg/L		102	60 - 140
Chloroform	0.0500	0.05416		mg/L		108	70 - 121
Chloromethane	0.0500	0.05307		mg/L		106	60 - 140
Dibromochloromethane	0.0500	0.05075		mg/L		101	73 - 125
Dichlorodifluoromethane	0.0500	0.04646		mg/L		93	50 - 150
Ethylbenzene	0.0500	0.05528		mg/L		111	75 - 125
Hexachlorobutadiene	0.0500	0.05533		mg/L		111	75 - 125
MTBE	0.0500	0.04998		mg/L		100	65 - 135
Methylene Chloride	0.0500	0.04797		mg/L		96	71 - 125
Naphthalene	0.0500	0.05998		mg/L		120	70 - 130
sec-Butylbenzene	0.0500	0.05695		mg/L		114	75 - 125
Styrene	0.0500	0.05312		mg/L		106	75 - 125
Tetrachloroethene	0.0500	0.05169		mg/L		103	71 - 125
Toluene	0.0500	0.05274		mg/L		105	75 - 130
Trichloroethene	0.0500	0.04992		mg/L		100	75 - 135
Trichlorofluoromethane	0.0500	0.05980		mg/L		120	60 - 140
Vinyl chloride	0.0500	0.05401		mg/L		108	60 - 140

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: LCS 860-263995/3

Matrix: Water

Analysis Batch: 263995

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
cis-1,2-Dichloroethene	0.0500	0.05378		mg/L		108	75 - 125
cis-1,3-Dichloropropene	0.0500	0.04898		mg/L		98	74 - 125
Isopropylbenzene	0.0500	0.05998		mg/L		120	75 - 125
m,p-Xylenes	0.0500	0.05478		mg/L		110	75 - 125
n-Butylbenzene	0.0500	0.05830		mg/L		117	75 - 125
N-Propylbenzene	0.0500	0.05876		mg/L		118	75 - 125
o-Xylene	0.0500	0.05431		mg/L		109	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.05625		mg/L		113	75 - 125
tert-Butylbenzene	0.0500	0.05575		mg/L		111	75 - 125
trans-1,2-Dichloroethene	0.0500	0.05038		mg/L		101	75 - 125
trans-1,3-Dichloropropene	0.0500	0.05487		mg/L		110	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	103		63 - 144
4-Bromofluorobenzene (Surr)	104		74 - 124
Dibromofluoromethane (Surr)	102		75 - 131
Toluene-d8 (Surr)	104		80 - 120

Lab Sample ID: LCSD 860-263995/4

Matrix: Water

Analysis Batch: 263995

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.04939		mg/L		99	72 - 125	8	25
1,1,1-Trichloroethane	0.0500	0.05421		mg/L		108	70 - 130	2	25
1,1,2,2-Tetrachloroethane	0.0500	0.05362		mg/L		107	74 - 125	5	25
1,1,2-Trichloroethane	0.0500	0.04979		mg/L		100	75 - 130	8	25
1,1-Dichloroethane	0.0500	0.04862		mg/L		97	71 - 130	7	25
1,1-Dichloroethene	0.0500	0.04820		mg/L		96	50 - 150	3	25
1,1-Dichloropropene	0.0500	0.05184		mg/L		104	75 - 125	2	25
1,2,3-Trichlorobenzene	0.0500	0.05621		mg/L		112	75 - 137	2	25
1,2,3-Trichloropropane	0.0500	0.05578		mg/L		112	75 - 125	5	25
1,2,4-Trichlorobenzene	0.0500	0.05494		mg/L		110	75 - 135	4	25
1,2,4-Trimethylbenzene	0.0500	0.05651		mg/L		113	75 - 125	3	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04844		mg/L		97	59 - 125	3	25
1,2-Dibromoethane	0.0500	0.04818		mg/L		96	73 - 125	6	25
1,2-Dichlorobenzene	0.0500	0.05209		mg/L		104	75 - 125	5	25
1,2-Dichloroethane	0.0500	0.05210		mg/L		104	72 - 130	5	25
1,2-Dichloropropane	0.0500	0.05005		mg/L		100	74 - 125	4	25
1,3,5-Trimethylbenzene	0.0500	0.05581		mg/L		112	60 - 140	3	25
1,3-Dichlorobenzene	0.0500	0.05236		mg/L		105	75 - 125	3	25
1,3-Dichloropropane	0.0500	0.05030		mg/L		101	75 - 125	6	25
1,4-Dichlorobenzene	0.0500	0.05264		mg/L		105	75 - 125	5	25
2,2-Dichloropropane	0.0500	0.05486		mg/L		110	75 - 125	3	25
2-Butanone	0.250	0.2694		mg/L		108	60 - 140	1	25
4-Chlorotoluene	0.0500	0.05522		mg/L		110	74 - 125	4	25
Benzene	0.0500	0.04986		mg/L		100	75 - 125	4	25
Bromobenzene	0.0500	0.05148		mg/L		103	75 - 125	2	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: LCSD 860-263995/4

Matrix: Water

Analysis Batch: 263995

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Bromochloromethane	0.0500	0.04803		mg/L		96	60 - 140	4	25
Bromodichloromethane	0.0500	0.04966		mg/L		99	75 - 125	5	25
Bromoform	0.0500	0.04554		mg/L		91	70 - 130	6	25
Bromomethane	0.0500	0.04467		mg/L		89	60 - 140	4	25
Carbon tetrachloride	0.0500	0.05426		mg/L		109	70 - 125	3	25
Chlorobenzene	0.0500	0.04975		mg/L		99	82 - 135	7	25
Chloroethane	0.0500	0.05375		mg/L		108	60 - 140	5	25
Chloroform	0.0500	0.05288		mg/L		106	70 - 121	2	25
Chloromethane	0.0500	0.05337		mg/L		107	60 - 140	1	25
Dibromochloromethane	0.0500	0.04641		mg/L		93	73 - 125	9	25
Dichlorodifluoromethane	0.0500	0.04730		mg/L		95	50 - 150	2	25
Ethylbenzene	0.0500	0.05170		mg/L		103	75 - 125	7	25
Hexachlorobutadiene	0.0500	0.05328		mg/L		107	75 - 125	4	25
MTBE	0.0500	0.04885		mg/L		98	65 - 135	2	25
Methylene Chloride	0.0500	0.04688		mg/L		94	71 - 125	2	25
Naphthalene	0.0500	0.05911		mg/L		118	70 - 130	1	25
sec-Butylbenzene	0.0500	0.05483		mg/L		110	75 - 125	4	25
Styrene	0.0500	0.05006		mg/L		100	75 - 125	6	25
Tetrachloroethene	0.0500	0.04783		mg/L		96	71 - 125	8	25
Toluene	0.0500	0.04921		mg/L		98	75 - 130	7	25
Trichloroethene	0.0500	0.04829		mg/L		97	75 - 135	3	25
Trichlorofluoromethane	0.0500	0.05693		mg/L		114	60 - 140	5	25
Vinyl chloride	0.0500	0.05371		mg/L		107	60 - 140	1	25
cis-1,2-Dichloroethene	0.0500	0.05344		mg/L		107	75 - 125	1	25
cis-1,3-Dichloropropene	0.0500	0.04669		mg/L		93	74 - 125	5	25
Isopropylbenzene	0.0500	0.05663		mg/L		113	75 - 125	6	25
m,p-Xylenes	0.0500	0.05163		mg/L		103	75 - 125	6	25
n-Butylbenzene	0.0500	0.05634		mg/L		113	75 - 125	3	25
N-Propylbenzene	0.0500	0.05626		mg/L		113	75 - 125	4	25
o-Xylene	0.0500	0.05118		mg/L		102	75 - 125	6	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.05423		mg/L		108	75 - 125	4	25
tert-Butylbenzene	0.0500	0.05413		mg/L		108	75 - 125	3	25
trans-1,2-Dichloroethene	0.0500	0.04812		mg/L		96	75 - 125	5	25
trans-1,3-Dichloropropene	0.0500	0.05092		mg/L		102	66 - 125	7	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	103		63 - 144
4-Bromofluorobenzene (Surr)	106		74 - 124
Dibromofluoromethane (Surr)	104		75 - 131
Toluene-d8 (Surr)	102		80 - 120

Lab Sample ID: MB 860-264166/10

Matrix: Water

Analysis Batch: 264166

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/24/25 21:53	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/24/25 21:53	1

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: MB 860-264166/10

Matrix: Water

Analysis Batch: 264166

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 21:53	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/24/25 21:53	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/24/25 21:53	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/24/25 21:53	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/24/25 21:53	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/24/25 21:53	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/24/25 21:53	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/24/25 21:53	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/24/25 21:53	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/24/25 21:53	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/24/25 21:53	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 21:53	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/24/25 21:53	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/24/25 21:53	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/24/25 21:53	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/24/25 21:53	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/24/25 21:53	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/24/25 21:53	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/24/25 21:53	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/24/25 21:53	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/24/25 21:53	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/24/25 21:53	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/24/25 21:53	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/24/25 21:53	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/24/25 21:53	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/24/25 21:53	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/24/25 21:53	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/24/25 21:53	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/24/25 21:53	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/24/25 21:53	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/24/25 21:53	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/24/25 21:53	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/24/25 21:53	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/24/25 21:53	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/24/25 21:53	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/24/25 21:53	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/24/25 21:53	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/24/25 21:53	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/24/25 21:53	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/24/25 21:53	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/24/25 21:53	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/24/25 21:53	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/24/25 21:53	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/24/25 21:53	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/24/25 21:53	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/24/25 21:53	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/24/25 21:53	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/24/25 21:53	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/24/25 21:53	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: MB 860-264166/10

Matrix: Water

Analysis Batch: 264166

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/24/25 21:53	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/24/25 21:53	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/24/25 21:53	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/24/25 21:53	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/24/25 21:53	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/24/25 21:53	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/24/25 21:53	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/24/25 21:53	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/24/25 21:53	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	112		63 - 144		09/24/25 21:53	1
4-Bromofluorobenzene (Surr)	101		74 - 124		09/24/25 21:53	1
Dibromofluoromethane (Surr)	111		75 - 131		09/24/25 21:53	1
Toluene-d8 (Surr)	101		80 - 120		09/24/25 21:53	1

Lab Sample ID: LCS 860-264166/3

Matrix: Water

Analysis Batch: 264166

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.05253		mg/L		105	72 - 125
1,1,1-Trichloroethane	0.0500	0.05632		mg/L		113	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.05489		mg/L		110	74 - 125
1,1,2-Trichloroethane	0.0500	0.05577		mg/L		112	75 - 130
1,1-Dichloroethane	0.0500	0.05801		mg/L		116	71 - 130
1,1-Dichloroethene	0.0500	0.04704		mg/L		94	50 - 150
1,1-Dichloropropene	0.0500	0.05610		mg/L		112	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.05162		mg/L		103	75 - 137
1,2,3-Trichloropropane	0.0500	0.05908		mg/L		118	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.04636		mg/L		93	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.05733		mg/L		115	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.05301		mg/L		106	59 - 125
1,2-Dibromoethane	0.0500	0.05491		mg/L		110	73 - 125
1,2-Dichlorobenzene	0.0500	0.05554		mg/L		111	75 - 125
1,2-Dichloroethane	0.0500	0.05551		mg/L		111	72 - 130
1,2-Dichloropropane	0.0500	0.05428		mg/L		109	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.05489		mg/L		110	60 - 140
1,3-Dichlorobenzene	0.0500	0.05361		mg/L		107	75 - 125
1,3-Dichloropropane	0.0500	0.05614		mg/L		112	75 - 125
1,4-Dichlorobenzene	0.0500	0.05250		mg/L		105	75 - 125
2,2-Dichloropropane	0.0500	0.05733		mg/L		115	75 - 125
2-Butanone	0.250	0.3091		mg/L		124	60 - 140
4-Chlorotoluene	0.0500	0.05607		mg/L		112	74 - 125
Benzene	0.0500	0.05273		mg/L		105	75 - 125
Bromobenzene	0.0500	0.04963		mg/L		99	75 - 125
Bromochloromethane	0.0500	0.05559		mg/L		111	60 - 140
Bromodichloromethane	0.0500	0.05427		mg/L		109	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: LCS 860-264166/3

Matrix: Water

Analysis Batch: 264166

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Bromoform	0.0500	0.05322		mg/L		106	70 - 130
Bromomethane	0.0500	0.05572		mg/L		111	60 - 140
Carbon tetrachloride	0.0500	0.05434		mg/L		109	70 - 125
Chlorobenzene	0.0500	0.05255		mg/L		105	82 - 135
Chloroethane	0.0500	0.05981		mg/L		120	60 - 140
Chloroform	0.0500	0.05916		mg/L		118	70 - 121
Chloromethane	0.0500	0.05160		mg/L		103	60 - 140
Dibromochloromethane	0.0500	0.05318		mg/L		106	73 - 125
Dichlorodifluoromethane	0.0500	0.04742		mg/L		95	50 - 150
Ethylbenzene	0.0500	0.05617		mg/L		112	75 - 125
Hexachlorobutadiene	0.0500	0.04461		mg/L		89	75 - 125
MTBE	0.0500	0.05898		mg/L		118	65 - 135
Methylene Chloride	0.0500	0.05491		mg/L		110	71 - 125
Naphthalene	0.0500	0.04920		mg/L		98	70 - 130
sec-Butylbenzene	0.0500	0.05576		mg/L		112	75 - 125
Styrene	0.0500	0.05763		mg/L		115	75 - 125
Tetrachloroethene	0.0500	0.04915		mg/L		98	71 - 125
Toluene	0.0500	0.05241		mg/L		105	75 - 130
Trichloroethene	0.0500	0.05070		mg/L		101	75 - 135
Trichlorofluoromethane	0.0500	0.05961		mg/L		119	60 - 140
Vinyl chloride	0.0500	0.05662		mg/L		113	60 - 140
cis-1,2-Dichloroethene	0.0500	0.05927		mg/L		119	75 - 125
cis-1,3-Dichloropropene	0.0500	0.05693		mg/L		114	74 - 125
Isopropylbenzene	0.0500	0.05508		mg/L		110	75 - 125
m,p-Xylenes	0.0500	0.05772		mg/L		115	75 - 125
n-Butylbenzene	0.0500	0.06096		mg/L		122	75 - 125
N-Propylbenzene	0.0500	0.05538		mg/L		111	75 - 125
o-Xylene	0.0500	0.05682		mg/L		114	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.05645		mg/L		113	75 - 125
tert-Butylbenzene	0.0500	0.05474		mg/L		109	75 - 125
trans-1,2-Dichloroethene	0.0500	0.05258		mg/L		105	75 - 125
trans-1,3-Dichloropropene	0.0500	0.05783		mg/L		116	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	109		63 - 144
4-Bromofluorobenzene (Surr)	103		74 - 124
Dibromofluoromethane (Surr)	109		75 - 131
Toluene-d8 (Surr)	102		80 - 120

Lab Sample ID: LCSD 860-264166/4

Matrix: Water

Analysis Batch: 264166

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.04995		mg/L		100	72 - 125	5	25
1,1,1-Trichloroethane	0.0500	0.05289		mg/L		106	70 - 130	6	25
1,1,2,2-Tetrachloroethane	0.0500	0.05296		mg/L		106	74 - 125	4	25
1,1,2-Trichloroethane	0.0500	0.05349		mg/L		107	75 - 130	4	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: LCSD 860-264166/4

Matrix: Water

Analysis Batch: 264166

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethane	0.0500	0.05449		mg/L		109	71 - 130	6	25
1,1-Dichloroethene	0.0500	0.04433		mg/L		89	50 - 150	6	25
1,1-Dichloropropene	0.0500	0.05242		mg/L		105	75 - 125	7	25
1,2,3-Trichlorobenzene	0.0500	0.05125		mg/L		103	75 - 137	1	25
1,2,3-Trichloropropane	0.0500	0.05651		mg/L		113	75 - 125	4	25
1,2,4-Trichlorobenzene	0.0500	0.04548		mg/L		91	75 - 135	2	25
1,2,4-Trimethylbenzene	0.0500	0.05505		mg/L		110	75 - 125	4	25
1,2-Dibromo-3-Chloropropane	0.0500	0.05228		mg/L		105	59 - 125	1	25
1,2-Dibromoethane	0.0500	0.05249		mg/L		105	73 - 125	5	25
1,2-Dichlorobenzene	0.0500	0.05316		mg/L		106	75 - 125	4	25
1,2-Dichloroethane	0.0500	0.05289		mg/L		106	72 - 130	5	25
1,2-Dichloropropane	0.0500	0.05189		mg/L		104	74 - 125	5	25
1,3,5-Trimethylbenzene	0.0500	0.05250		mg/L		105	60 - 140	4	25
1,3-Dichlorobenzene	0.0500	0.05155		mg/L		103	75 - 125	4	25
1,3-Dichloropropane	0.0500	0.05248		mg/L		105	75 - 125	7	25
1,4-Dichlorobenzene	0.0500	0.05009		mg/L		100	75 - 125	5	25
2,2-Dichloropropane	0.0500	0.05387		mg/L		108	75 - 125	6	25
2-Butanone	0.250	0.2929		mg/L		117	60 - 140	5	25
4-Chlorotoluene	0.0500	0.05358		mg/L		107	74 - 125	5	25
Benzene	0.0500	0.05007		mg/L		100	75 - 125	5	25
Bromobenzene	0.0500	0.04743		mg/L		95	75 - 125	5	25
Bromochloromethane	0.0500	0.05251		mg/L		105	60 - 140	6	25
Bromodichloromethane	0.0500	0.05151		mg/L		103	75 - 125	5	25
Bromoform	0.0500	0.05068		mg/L		101	70 - 130	5	25
Bromomethane	0.0500	0.05411		mg/L		108	60 - 140	3	25
Carbon tetrachloride	0.0500	0.04963		mg/L		99	70 - 125	9	25
Chlorobenzene	0.0500	0.04968		mg/L		99	82 - 135	6	25
Chloroethane	0.0500	0.05618		mg/L		112	60 - 140	6	25
Chloroform	0.0500	0.05573		mg/L		111	70 - 121	6	25
Chloromethane	0.0500	0.05129		mg/L		103	60 - 140	1	25
Dibromochloromethane	0.0500	0.05106		mg/L		102	73 - 125	4	25
Dichlorodifluoromethane	0.0500	0.04400		mg/L		88	50 - 150	7	25
Ethylbenzene	0.0500	0.05342		mg/L		107	75 - 125	5	25
Hexachlorobutadiene	0.0500	0.04294		mg/L		86	75 - 125	4	25
MTBE	0.0500	0.05640		mg/L		113	65 - 135	4	25
Methylene Chloride	0.0500	0.05158		mg/L		103	71 - 125	6	25
Naphthalene	0.0500	0.04810		mg/L		96	70 - 130	2	25
sec-Butylbenzene	0.0500	0.05363		mg/L		107	75 - 125	4	25
Styrene	0.0500	0.05448		mg/L		109	75 - 125	6	25
Tetrachloroethene	0.0500	0.04619		mg/L		92	71 - 125	6	25
Toluene	0.0500	0.04960		mg/L		99	75 - 130	6	25
Trichloroethene	0.0500	0.04804		mg/L		96	75 - 135	5	25
Trichlorofluoromethane	0.0500	0.05489		mg/L		110	60 - 140	8	25
Vinyl chloride	0.0500	0.05432		mg/L		109	60 - 140	4	25
cis-1,2-Dichloroethene	0.0500	0.05545		mg/L		111	75 - 125	7	25
cis-1,3-Dichloropropene	0.0500	0.05452		mg/L		109	74 - 125	4	25
Isopropylbenzene	0.0500	0.05260		mg/L		105	75 - 125	5	25
m,p-Xylenes	0.0500	0.05446		mg/L		109	75 - 125	6	25
n-Butylbenzene	0.0500	0.05849		mg/L		117	75 - 125	4	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: LCSD 860-264166/4

Matrix: Water

Analysis Batch: 264166

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
N-Propylbenzene	0.0500	0.05316		mg/L		106	75 - 125	4	25
o-Xylene	0.0500	0.05364		mg/L		107	75 - 125	6	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.05463		mg/L		109	75 - 125	3	25
tert-Butylbenzene	0.0500	0.05233		mg/L		105	75 - 125	5	25
trans-1,2-Dichloroethene	0.0500	0.04953		mg/L		99	75 - 125	6	25
trans-1,3-Dichloropropene	0.0500	0.05510		mg/L		110	66 - 125	5	25

Surrogate	LCSD %Recovery	LCSD Qualifier	LCSD Limits
1,2-Dichloroethane-d4 (Surr)	109		63 - 144
4-Bromofluorobenzene (Surr)	102		74 - 124
Dibromofluoromethane (Surr)	111		75 - 131
Toluene-d8 (Surr)	102		80 - 120

Lab Sample ID: 860-112142-18 MS

Matrix: Water

Analysis Batch: 264166

Client Sample ID: MW-102B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.03812		mg/L		76	72 - 125
1,1,1-Trichloroethane	0.000585	U	0.0500	0.04172		mg/L		83	75 - 125
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.04116		mg/L		82	74 - 125
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04132		mg/L		83	75 - 127
1,1-Dichloroethane	0.000635	U	0.0500	0.04428		mg/L		89	72 - 125
1,1-Dichloroethene	0.000738	U	0.0500	0.03910		mg/L		78	59 - 172
1,1-Dichloropropene	0.000624	U	0.0500	0.04152		mg/L		83	75 - 125
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.03887		mg/L		78	75 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.04309		mg/L		86	75 - 125
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.03404	N1	mg/L		68	75 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.04135		mg/L		83	75 - 125
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.03916		mg/L		78	59 - 125
1,2-Dibromoethane	0.000999	U	0.0500	0.04011		mg/L		80	73 - 125
1,2-Dichlorobenzene	0.000429	U	0.0500	0.04055		mg/L		81	75 - 125
1,2-Dichloroethane	0.000372	U	0.0500	0.04179		mg/L		84	68 - 127
1,2-Dichloropropane	0.000556	U	0.0500	0.04056		mg/L		81	74 - 125
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.03960		mg/L		79	70 - 125
1,3-Dichlorobenzene	0.000413	U	0.0500	0.03838		mg/L		77	75 - 125
1,3-Dichloropropane	0.000514	U	0.0500	0.04082		mg/L		82	75 - 125
1,4-Dichlorobenzene	0.000449	U	0.0500	0.03840		mg/L		77	75 - 125
2,2-Dichloropropane	0.000679	U	0.0500	0.04228		mg/L		85	75 - 125
2-Butanone	0.00828	U	0.250	0.2553		mg/L		102	60 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.04002		mg/L		80	74 - 125
Benzene	0.000460	U	0.0500	0.03962		mg/L		79	66 - 142
Bromobenzene	0.000486	U	0.0500	0.03610	N1	mg/L		72	75 - 125
Bromochloromethane	0.000577	U	0.0500	0.04292		mg/L		86	60 - 140
Bromodichloromethane	0.000552	U	0.0500	0.04015		mg/L		80	75 - 125
Bromoform	0.000633	U	0.0500	0.03801		mg/L		76	75 - 125
Bromomethane	0.00142	U	0.0500	0.05571		mg/L		111	60 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.04013		mg/L		80	62 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: 860-112142-18 MS

Matrix: Water

Analysis Batch: 264166

Client Sample ID: MW-102B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chlorobenzene	0.000455	U	0.0500	0.03794		mg/L		76	60 - 133
Chloroethane	0.00198	U	0.0500	0.05549		mg/L		111	60 - 140
Chloroform	0.000464	U	0.0500	0.04384		mg/L		88	70 - 130
Chloromethane	0.00204	U	0.0500	0.05452		mg/L		109	60 - 140
Dibromochloromethane	0.000547	U	0.0500	0.03876		mg/L		78	73 - 125
Dichlorodifluoromethane	0.000785	U	0.0500	0.05885		mg/L		118	70 - 130
Ethylbenzene	0.000385	U	0.0500	0.04024		mg/L		80	75 - 125
Hexachlorobutadiene	0.000627	U	0.0500	0.03271	N1	mg/L		65	75 - 125
MTBE	0.00139	U	0.0500	0.04553		mg/L		91	65 - 135
Methylene Chloride	0.00173	U	0.0500	0.04110		mg/L		82	75 - 125
Naphthalene	0.00135	U	0.0500	0.03640		mg/L		73	70 - 130
sec-Butylbenzene	0.000468	U	0.0500	0.03977		mg/L		80	75 - 125
Styrene	0.000619	U	0.0500	0.04110		mg/L		82	75 - 125
Tetrachloroethene	0.000655	U	0.0500	0.03474	N1	mg/L		69	71 - 125
Toluene	0.000475	U	0.0500	0.03785		mg/L		76	59 - 139
Trichloroethene	0.00377	J	0.0500	0.03937		mg/L		71	62 - 137
Trichlorofluoromethane	0.000560	U	0.0500	0.05354		mg/L		107	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.05635		mg/L		113	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.04451		mg/L		89	75 - 125
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.04129		mg/L		83	74 - 125
Isopropylbenzene	0.000592	U	0.0500	0.04003		mg/L		80	75 - 125
m,p-Xylenes	0.00124	U	0.0500	0.04115		mg/L		82	75 - 125
n-Butylbenzene	0.000510	U	0.0500	0.04351		mg/L		87	75 - 125
N-Propylbenzene	0.000429	U	0.0500	0.03931		mg/L		79	75 - 125
o-Xylene	0.000502	U	0.0500	0.04080		mg/L		82	75 - 125
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.04019		mg/L		80	75 - 125
tert-Butylbenzene	0.000442	U	0.0500	0.03875		mg/L		78	75 - 125
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.04137		mg/L		83	75 - 125
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.04234		mg/L		85	66 - 125

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	107		63 - 144
4-Bromofluorobenzene (Surr)	102		74 - 124
Dibromofluoromethane (Surr)	110		75 - 131
Toluene-d8 (Surr)	100		80 - 120

Lab Sample ID: 860-112142-18 MSD

Matrix: Water

Analysis Batch: 264166

Client Sample ID: MW-102B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	Limit
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.04721		mg/L		94	72 - 125	21	25
1,1,1-Trichloroethane	0.000585	U	0.0500	0.05224		mg/L		104	75 - 125	22	25
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.04995		mg/L		100	74 - 125	19	25
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04918		mg/L		98	75 - 127	17	25
1,1-Dichloroethane	0.000635	U	0.0500	0.05374		mg/L		107	72 - 125	19	25
1,1-Dichloroethene	0.000738	U	0.0500	0.05005		mg/L		100	59 - 172	25	25
1,1-Dichloropropene	0.000624	U	0.0500	0.05239		mg/L		105	75 - 125	23	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: 860-112142-18 MSD

Matrix: Water

Analysis Batch: 264166

Client Sample ID: MW-102B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.04601		mg/L		92	75 - 137	17	25
1,2,3-Trichloropropane	0.000470	U	0.0500	0.05112		mg/L		102	75 - 125	17	25
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.04169		mg/L		83	75 - 135	20	25
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.05049		mg/L		101	75 - 125	20	25
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04709		mg/L		94	59 - 125	18	25
1,2-Dibromoethane	0.000999	U	0.0500	0.04898		mg/L		98	73 - 125	20	25
1,2-Dichlorobenzene	0.000429	U	0.0500	0.04866		mg/L		97	75 - 125	18	25
1,2-Dichloroethane	0.000372	U	0.0500	0.04929		mg/L		99	68 - 127	16	25
1,2-Dichloropropane	0.000556	U	0.0500	0.04875		mg/L		98	74 - 125	18	25
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.04883		mg/L		98	70 - 125	21	25
1,3-Dichlorobenzene	0.000413	U	0.0500	0.04678		mg/L		94	75 - 125	20	25
1,3-Dichloropropane	0.000514	U	0.0500	0.04987		mg/L		100	75 - 125	20	25
1,4-Dichlorobenzene	0.000449	U	0.0500	0.04588		mg/L		92	75 - 125	18	25
2,2-Dichloropropane	0.000679	U	0.0500	0.05204		mg/L		104	75 - 125	21	25
2-Butanone	0.00828	U	0.250	0.2922		mg/L		117	60 - 140	13	25
4-Chlorotoluene	0.000386	U	0.0500	0.04904		mg/L		98	74 - 125	20	25
Benzene	0.000460	U	0.0500	0.04866		mg/L		97	66 - 142	20	25
Bromobenzene	0.000486	U	0.0500	0.04386		mg/L		88	75 - 125	19	25
Bromochloromethane	0.000577	U	0.0500	0.05041		mg/L		101	60 - 140	16	25
Bromodichloromethane	0.000552	U	0.0500	0.04871		mg/L		97	75 - 125	19	25
Bromoform	0.000633	U	0.0500	0.04709		mg/L		94	75 - 125	21	25
Bromomethane	0.00142	U	0.0500	0.06139		mg/L		123	60 - 140	10	25
Carbon tetrachloride	0.000896	U	0.0500	0.05039		mg/L		101	62 - 125	23	25
Chlorobenzene	0.000455	U	0.0500	0.04691		mg/L		94	60 - 133	21	25
Chloroethane	0.00198	U	0.0500	0.06079		mg/L		122	60 - 140	9	25
Chloroform	0.000464	U	0.0500	0.05314		mg/L		106	70 - 130	19	25
Chloromethane	0.00204	U	0.0500	0.06290		mg/L		126	60 - 140	14	25
Dibromochloromethane	0.000547	U	0.0500	0.04790		mg/L		96	73 - 125	21	25
Dichlorodifluoromethane	0.000785	U	0.0500	0.06674	N1	mg/L		133	70 - 130	13	25
Ethylbenzene	0.000385	U	0.0500	0.05029		mg/L		101	75 - 125	22	25
Hexachlorobutadiene	0.000627	U	0.0500	0.04058		mg/L		81	75 - 125	21	25
MTBE	0.00139	U	0.0500	0.05375		mg/L		108	65 - 135	17	25
Methylene Chloride	0.00173	U	0.0500	0.04993		mg/L		100	75 - 125	19	25
Naphthalene	0.00135	U	0.0500	0.04297		mg/L		86	70 - 130	17	25
sec-Butylbenzene	0.000468	U	0.0500	0.04933		mg/L		99	75 - 125	21	25
Styrene	0.000619	U	0.0500	0.05055		mg/L		101	75 - 125	21	25
Tetrachloroethene	0.000655	U	0.0500	0.04455		mg/L		89	71 - 125	25	25
Toluene	0.000475	U	0.0500	0.04732		mg/L		95	59 - 139	22	25
Trichloroethene	0.00377	J	0.0500	0.04885		mg/L		90	62 - 137	21	25
Trichlorofluoromethane	0.000560	U	0.0500	0.06004		mg/L		120	60 - 140	11	25
Vinyl chloride	0.000428	U	0.0500	0.06413		mg/L		128	60 - 140	13	25
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.05419		mg/L		108	75 - 125	20	25
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.04924		mg/L		98	74 - 125	18	25
Isopropylbenzene	0.000592	U	0.0500	0.05072		mg/L		101	75 - 125	24	25
m,p-Xylenes	0.00124	U	0.0500	0.05140		mg/L		103	75 - 125	22	25
n-Butylbenzene	0.000510	U	0.0500	0.05342		mg/L		107	75 - 125	20	25
N-Propylbenzene	0.000429	U	0.0500	0.04884		mg/L		98	75 - 125	22	25
o-Xylene	0.000502	U	0.0500	0.05033		mg/L		101	75 - 125	21	25
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.04990		mg/L		100	75 - 125	22	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: 860-112142-18 MSD

Matrix: Water

Analysis Batch: 264166

Client Sample ID: MW-102B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
tert-Butylbenzene	0.000442	U	0.0500	0.04834		mg/L		97	75 - 125	22	25
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05121		mg/L		102	75 - 125	21	25
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05142		mg/L		103	66 - 125	19	25
Surrogate	MSD %Recovery	MSD Qualifier	Limits								
1,2-Dichloroethane-d4 (Surr)	107		63 - 144								
4-Bromofluorobenzene (Surr)	99		74 - 124								
Dibromofluoromethane (Surr)	109		75 - 131								
Toluene-d8 (Surr)	102		80 - 120								

Lab Sample ID: 860-112107-E-1-B MS

Matrix: Water

Analysis Batch: 263995

Client Sample ID: Matrix Spike

Prep Type: TCLP

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits		
1,1,1,2-Tetrachloroethane	0.0322	U	2.50	2.535		mg/L		101	72 - 125		
1,1,1-Trichloroethane	0.0293	U	2.50	2.677		mg/L		107	75 - 125		
1,1,2,2-Tetrachloroethane	0.0235	U	2.50	2.606		mg/L		104	74 - 125		
1,1,2-Trichloroethane	0.0206	U	2.50	2.525		mg/L		101	75 - 127		
1,1-Dichloroethane	0.0318	U	2.50	2.525		mg/L		101	72 - 125		
1,1-Dichloroethene	0.0369	U	2.50	2.256		mg/L		90	59 - 172		
1,1-Dichloropropene	0.0312	U	2.50	2.544		mg/L		102	75 - 125		
1,2,3-Trichlorobenzene	0.0885	U	2.50	2.733		mg/L		109	75 - 137		
1,2,3-Trichloropropane	0.0235	U	2.50	2.711		mg/L		108	75 - 125		
1,2,4-Trichlorobenzene	0.0877	U	2.50	2.570		mg/L		103	75 - 135		
1,2,4-Trimethylbenzene	0.0209	U	2.50	2.745		mg/L		110	75 - 125		
1,2-Dibromo-3-Chloropropane	0.0336	U	2.50	2.373		mg/L		95	59 - 125		
1,2-Dibromoethane	0.0500	U	2.50	2.458		mg/L		98	73 - 125		
1,2-Dichlorobenzene	0.0215	U	2.50	2.547		mg/L		102	75 - 125		
1,2-Dichloroethane	0.0186	U	2.50	2.557		mg/L		102	68 - 127		
1,2-Dichloropropane	0.0278	U	2.50	2.470		mg/L		99	74 - 125		
1,3,5-Trimethylbenzene	0.0206	U	2.50	2.706		mg/L		108	70 - 125		
1,3-Dichlorobenzene	0.0207	U	2.50	2.472		mg/L		99	75 - 125		
1,3-Dichloropropane	0.0257	U	2.50	2.530		mg/L		101	75 - 125		
1,4-Dichlorobenzene	0.0225	U	2.50	2.493		mg/L		100	75 - 125		
2,2-Dichloropropane	0.0340	U	2.50	2.870		mg/L		115	75 - 125		
2-Butanone	0.414	U	12.5	13.56		mg/L		108	60 - 140		
4-Chlorotoluene	0.0193	U	2.50	2.620		mg/L		105	74 - 125		
Benzene	0.0230	U	2.50	2.750		mg/L		110	66 - 142		
Bromobenzene	0.0243	U	2.50	2.440		mg/L		98	75 - 125		
Bromochloromethane	0.0289	U	2.50	2.518		mg/L		101	60 - 140		
Bromodichloromethane	0.0276	U	2.50	2.500		mg/L		100	75 - 125		
Bromoform	0.0317	U	2.50	2.393		mg/L		96	75 - 125		
Bromomethane	0.0710	U	2.50	2.625		mg/L		105	60 - 140		
Carbon tetrachloride	0.0448	U	2.50	2.641		mg/L		106	62 - 125		
Chlorobenzene	0.0228	U	2.50	2.494		mg/L		100	60 - 133		
Chloroethane	0.0992	U	2.50	2.738		mg/L		110	60 - 140		
Chloroform	0.0232	U	2.50	2.706		mg/L		108	70 - 130		

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

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

Lab Sample ID: 860-112107-E-1-B MS

Matrix: Water

Analysis Batch: 263995

Client Sample ID: Matrix Spike

Prep Type: TCLP

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Chloromethane	0.102	U	2.50	2.962		mg/L		118	60 - 140
Dibromochloromethane	0.0274	U	2.50	2.448		mg/L		98	73 - 125
Dichlorodifluoromethane	0.0393	U	2.50	3.039		mg/L		122	70 - 130
Ethylbenzene	0.0193	U	2.50	2.606		mg/L		104	75 - 125
Hexachlorobutadiene	0.0314	U	2.50	2.530		mg/L		101	75 - 125
MTBE	0.0696	U	2.50	2.504		mg/L		100	65 - 135
Methylene Chloride	0.0863	U	2.50	2.270		mg/L		91	75 - 125
Naphthalene	0.0677	U	2.50	2.781		mg/L		111	70 - 130
sec-Butylbenzene	0.0234	U	2.50	2.618		mg/L		105	75 - 125
Styrene	0.0310	U	2.50	2.600		mg/L		104	75 - 125
Tetrachloroethene	0.0328	U	2.50	2.303		mg/L		92	71 - 125
Toluene	0.0238	U	2.50	2.744		mg/L		110	59 - 139
Trichloroethene	0.0750	U	2.50	2.335		mg/L		93	62 - 137
Trichlorofluoromethane	0.0280	U	2.50	3.004		mg/L		120	60 - 140
Vinyl chloride	0.0214	U	2.50	2.981		mg/L		119	60 - 140
cis-1,2-Dichloroethene	0.0229	U	2.50	2.671		mg/L		107	75 - 125
cis-1,3-Dichloropropene	0.0534	U	2.50	2.478		mg/L		99	74 - 125
Isopropylbenzene	0.0296	U	2.50	2.653		mg/L		106	75 - 125
m,p-Xylenes	0.0620	U	2.50	2.871		mg/L		115	75 - 125
n-Butylbenzene	0.0255	U	2.50	2.698		mg/L		108	75 - 125
N-Propylbenzene	0.0215	U	2.50	2.637		mg/L		105	75 - 125
o-Xylene	0.0251	U	2.50	2.968		mg/L		119	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0338	U	2.50	2.634		mg/L		105	75 - 125
tert-Butylbenzene	0.0221	U	2.50	2.601		mg/L		104	75 - 125
trans-1,2-Dichloroethene	0.0184	U	2.50	2.311		mg/L		92	75 - 125
trans-1,3-Dichloropropene	0.0634	U	2.50	2.530		mg/L		101	66 - 125

Surrogate	MS %Recovery	MS Qualifier	MS Limits
1,2-Dichloroethane-d4 (Surr)	108		63 - 144
4-Bromofluorobenzene (Surr)	103		74 - 124
Dibromofluoromethane (Surr)	107		75 - 131
Toluene-d8 (Surr)	101		80 - 120

Method: RSK-175 - Dissolved Gases (GC)

Lab Sample ID: MB 860-265203/6

Matrix: Water

Analysis Batch: 265203

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			09/29/25 17:49	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			09/29/25 17:49	1
Methane	0.000453	U	0.00500	0.000453	mg/L			09/29/25 17:49	1
Propene	0.000130	U	0.00500	0.000130	mg/L			09/29/25 17:49	1

Surrogate	MB %Recovery	MB Qualifier	MB Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	133	X	70 - 130		09/29/25 17:49	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Method: RSK-175 - Dissolved Gases (GC) (Continued)

Lab Sample ID: LCS 860-265203/3

Matrix: Water

Analysis Batch: 265203

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ethane	0.0373	0.04116		mg/L		110	70 - 130
Ethylene	0.0348	0.03902		mg/L		112	70 - 130
Methane	0.0199	0.02107		mg/L		106	70 - 130
Propene	0.0522	0.05506		mg/L		106	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Trifluoroethane	118		70 - 130

Lab Sample ID: LCSD 860-265203/4

Matrix: Water

Analysis Batch: 265203

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ethane	0.0373	0.04217		mg/L		113	70 - 130	2	30
Ethylene	0.0348	0.04127		mg/L		119	70 - 130	6	30
Methane	0.0199	0.02122		mg/L		107	70 - 130	1	30
Propene	0.0522	0.05582		mg/L		107	70 - 130	1	30

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
Trifluoroethane	120		70 - 130

QC Association Summary

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

GC/MS VOA

Leach Batch: 263897

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LB 860-263897/1-A	Method Blank	Total/NA	Water	1311	
860-112107-E-1-B MS	Matrix Spike	TCLP	Water	1311	

Analysis Batch: 263995

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-112142-21	Trip Blank	Total/NA	Water	8260D	
LB 860-263897/1-A	Method Blank	Total/NA	Water	8260D	263897
MB 860-263995/9	Method Blank	Total/NA	Water	8260D	
LCS 860-263995/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-263995/4	Lab Control Sample Dup	Total/NA	Water	8260D	
860-112107-E-1-B MS	Matrix Spike	TCLP	Water	8260D	263897

Analysis Batch: 264166

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-112142-1	PW Tank	Total/NA	Water	8260D	
860-112142-2	MW-124B	Total/NA	Water	8260D	
860-112142-3	MW-128B	Total/NA	Water	8260D	
860-112142-4	IG4-RW-1	Total/NA	Water	8260D	
860-112142-5	IDW DRUM	Total/NA	Water	8260D	
860-112142-6	MW-141B	Total/NA	Water	8260D	
860-112142-7	DUP-01	Total/NA	Water	8260D	
860-112142-8	MW-127B	Total/NA	Water	8260D	
860-112142-9	MW-112B2	Total/NA	Water	8260D	
860-112142-10	MW-112B	Total/NA	Water	8260D	
860-112142-11	Trip Blank	Total/NA	Water	8260D	
860-112142-12	MW-134B	Total/NA	Water	8260D	
860-112142-13	MW-133B	Total/NA	Water	8260D	
860-112142-14	MW-135B	Total/NA	Water	8260D	
860-112142-15	MW-131B	Total/NA	Water	8260D	
860-112142-16	MW-115BR	Total/NA	Water	8260D	
860-112142-17	MW-150B	Total/NA	Water	8260D	
860-112142-18	MW-102B	Total/NA	Water	8260D	
860-112142-19	MW-148B	Total/NA	Water	8260D	
860-112142-20	MW-149B	Total/NA	Water	8260D	
MB 860-264166/10	Method Blank	Total/NA	Water	8260D	
LCS 860-264166/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-264166/4	Lab Control Sample Dup	Total/NA	Water	8260D	
860-112142-18 MS	MW-102B	Total/NA	Water	8260D	
860-112142-18 MSD	MW-102B	Total/NA	Water	8260D	

GC VOA

Analysis Batch: 265203

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-112142-4	IG4-RW-1	Total/NA	Water	RSK-175	
860-112142-6	MW-141B	Total/NA	Water	RSK-175	
860-112142-16	MW-115BR	Total/NA	Water	RSK-175	
MB 860-265203/6	Method Blank	Total/NA	Water	RSK-175	
LCS 860-265203/3	Lab Control Sample	Total/NA	Water	RSK-175	
LCSD 860-265203/4	Lab Control Sample Dup	Total/NA	Water	RSK-175	

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Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: PW Tank

Lab Sample ID: 860-112142-1

Date Collected: 09/16/25 10:20

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		5	5 mL	5 mL	264166	09/25/25 03:00	NA	EET HOU

Client Sample ID: MW-124B

Lab Sample ID: 860-112142-2

Date Collected: 09/16/25 14:55

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/24/25 22:54	NA	EET HOU

Client Sample ID: MW-128B

Lab Sample ID: 860-112142-3

Date Collected: 09/18/25 14:30

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		2	5 mL	5 mL	264166	09/25/25 04:02	NA	EET HOU

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-112142-4

Date Collected: 09/18/25 12:55

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		2	5 mL	5 mL	264166	09/25/25 04:22	NA	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	265203	09/29/25 18:22	JBS	EET HOU

Client Sample ID: IDW DRUM

Lab Sample ID: 860-112142-5

Date Collected: 09/18/25 13:55

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		20	5 mL	5 mL	264166	09/25/25 02:40	NA	EET HOU

Client Sample ID: MW-141B

Lab Sample ID: 860-112142-6

Date Collected: 09/18/25 14:55

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		5	5 mL	5 mL	264166	09/25/25 04:43	NA	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	265203	09/29/25 18:06	JBS	EET HOU

Client Sample ID: DUP-01

Lab Sample ID: 860-112142-7

Date Collected: 09/18/25 00:00

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/24/25 23:15	NA	EET HOU

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Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-127B

Lab Sample ID: 860-112142-8

Date Collected: 09/16/25 15:20

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/24/25 23:35	NA	EET HOU

Client Sample ID: MW-112B2

Lab Sample ID: 860-112142-9

Date Collected: 09/16/25 14:00

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/24/25 23:56	NA	EET HOU

Client Sample ID: MW-112B

Lab Sample ID: 860-112142-10

Date Collected: 09/16/25 14:15

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/25/25 00:16	NA	EET HOU

Client Sample ID: Trip Blank

Lab Sample ID: 860-112142-11

Date Collected: 09/18/25 00:00

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/24/25 22:13	NA	EET HOU

Client Sample ID: MW-134B

Lab Sample ID: 860-112142-12

Date Collected: 09/18/25 13:51

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/25/25 00:37	NA	EET HOU

Client Sample ID: MW-133B

Lab Sample ID: 860-112142-13

Date Collected: 09/18/25 14:43

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/25/25 03:21	NA	EET HOU

Client Sample ID: MW-135B

Lab Sample ID: 860-112142-14

Date Collected: 09/18/25 12:10

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/25/25 00:57	NA	EET HOU

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Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: MW-131B

Date Collected: 09/18/25 11:00

Date Received: 09/22/25 08:49

Lab Sample ID: 860-112142-15

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/25/25 03:41	NA	EET HOU

Client Sample ID: MW-115BR

Date Collected: 09/16/25 14:56

Date Received: 09/22/25 08:49

Lab Sample ID: 860-112142-16

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/25/25 01:18	NA	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	265203	09/29/25 18:39	JBS	EET HOU

Client Sample ID: MW-150B

Date Collected: 09/16/25 10:23

Date Received: 09/22/25 08:49

Lab Sample ID: 860-112142-17

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/25/25 01:38	NA	EET HOU

Client Sample ID: MW-102B

Date Collected: 09/16/25 16:00

Date Received: 09/22/25 08:49

Lab Sample ID: 860-112142-18

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/24/25 22:34	NA	EET HOU

Client Sample ID: MW-148B

Date Collected: 09/16/25 12:13

Date Received: 09/22/25 08:49

Lab Sample ID: 860-112142-19

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/25/25 01:59	NA	EET HOU

Client Sample ID: MW-149B

Date Collected: 09/16/25 11:16

Date Received: 09/22/25 08:49

Lab Sample ID: 860-112142-20

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/25/25 02:19	NA	EET HOU

Client Sample ID: Trip Blank

Date Collected: 09/16/25 00:00

Date Received: 09/22/25 08:49

Lab Sample ID: 860-112142-21

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	263995	09/24/25 10:06	NA	EET HOU

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Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: Method Blank

Date Collected: N/A

Date Received: N/A

Lab Sample ID: LB 860-263897/1-A

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Leach	1311			400 mL	400 mL	263897	09/23/25 17:00	JCM	EET HOU
							Completed:	09/24/25 09:00 ¹		
Total/NA	Analysis	8260D		5	5 mL	5 mL	263995	09/24/25 09:25	NA	EET HOU

Client Sample ID: Method Blank

Date Collected: N/A

Date Received: N/A

Lab Sample ID: MB 860-263995/9

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	263995	09/24/25 09:46	NA	EET HOU

Client Sample ID: Method Blank

Date Collected: N/A

Date Received: N/A

Lab Sample ID: MB 860-264166/10

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/24/25 21:53	NA	EET HOU

Client Sample ID: Method Blank

Date Collected: N/A

Date Received: N/A

Lab Sample ID: MB 860-265203/6

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	265203	09/29/25 17:49	JBS	EET HOU

Client Sample ID: Lab Control Sample

Date Collected: N/A

Date Received: N/A

Lab Sample ID: LCS 860-263995/3

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	263995	09/24/25 07:43	NA	EET HOU

Client Sample ID: Lab Control Sample

Date Collected: N/A

Date Received: N/A

Lab Sample ID: LCS 860-264166/3

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/24/25 19:09	NA	EET HOU

Client Sample ID: Lab Control Sample

Date Collected: N/A

Date Received: N/A

Lab Sample ID: LCS 860-265203/3

Matrix: Water

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	265203	09/29/25 16:59	JBS	EET HOU

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Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-263995/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	263995	09/24/25 08:03	NA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-264166/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/24/25 19:29	NA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-265203/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	265203	09/29/25 17:16	JBS	EET HOU

Client Sample ID: Matrix Spike

Lab Sample ID: 860-112107-E-1-B MS

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
TCLP	Leach	1311			1.0 g	400 mL	263897	09/23/25 17:00	JCM	EET HOU
Completed:								09/24/25 09:00 ¹		
TCLP	Analysis	8260D		50	5 mL	5 mL	263995	09/24/25 08:24	NA	EET HOU

Client Sample ID: MW-102B

Lab Sample ID: 860-112142-18 MS

Date Collected: 09/16/25 16:00

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/24/25 20:10	NA	EET HOU

Client Sample ID: MW-102B

Lab Sample ID: 860-112142-18 MSD

Date Collected: 09/16/25 16:00

Matrix: Water

Date Received: 09/22/25 08:49

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	264166	09/24/25 20:30	NA	EET HOU

¹ This procedure uses a method stipulated length of time for the process. Both start and end times are displayed.

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Eurofins Houston

Accreditation/Certification Summary

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Laboratory: Eurofins Houston

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704215	06-30-26
The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.			
Analysis Method	Prep Method	Matrix	Analyte
RSK-175		Water	Propene

Method Summary

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET HOU
RSK-175	Dissolved Gases (GC)	RSK	EET HOU
5030C	Purge and Trap	SW846	EET HOU

Protocol References:

RSK = Sample Prep And Calculations For Dissolved Gas Analysis In Water Samples Using A GC Headspace Equilibration Technique, RSKSOP-175, Rev. 0, 8/11/94, USEPA Research Lab
SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: GSI Environmental Inc
Project/Site: GSI Enviromental El Campo GW Q3 09/16/25

Job ID: 860-112142-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
860-112142-1	PW Tank	Water	09/16/25 10:20	09/22/25 08:49	Texas
860-112142-2	MW-124B	Water	09/16/25 14:55	09/22/25 08:49	Texas
860-112142-3	MW-128B	Water	09/18/25 14:30	09/22/25 08:49	Texas
860-112142-4	IG4-RW-1	Water	09/18/25 12:55	09/22/25 08:49	Texas
860-112142-5	IDW DRUM	Water	09/18/25 13:55	09/22/25 08:49	Texas
860-112142-6	MW-141B	Water	09/18/25 14:55	09/22/25 08:49	Texas
860-112142-7	DUP-01	Water	09/18/25 00:00	09/22/25 08:49	Texas
860-112142-8	MW-127B	Water	09/16/25 15:20	09/22/25 08:49	Texas
860-112142-9	MW-112B2	Water	09/16/25 14:00	09/22/25 08:49	Texas
860-112142-10	MW-112B	Water	09/16/25 14:15	09/22/25 08:49	Texas
860-112142-11	Trip Blank	Water	09/18/25 00:00	09/22/25 08:49	Texas
860-112142-12	MW-134B	Water	09/18/25 13:51	09/22/25 08:49	Texas
860-112142-13	MW-133B	Water	09/18/25 14:43	09/22/25 08:49	Texas
860-112142-14	MW-135B	Water	09/18/25 12:10	09/22/25 08:49	Texas
860-112142-15	MW-131B	Water	09/18/25 11:00	09/22/25 08:49	Texas
860-112142-16	MW-115BR	Water	09/16/25 14:56	09/22/25 08:49	Texas
860-112142-17	MW-150B	Water	09/16/25 10:23	09/22/25 08:49	Texas
860-112142-18	MW-102B	Water	09/16/25 16:00	09/22/25 08:49	Texas
860-112142-19	MW-148B	Water	09/16/25 12:13	09/22/25 08:49	Texas
860-112142-20	MW-149B	Water	09/16/25 11:16	09/22/25 08:49	Texas
860-112142-21	Trip Blank	Water	09/16/25 00:00	09/22/25 08:49	Texas

Chain of Custody Record

eurofins
Environment Testing
America

10/29/2025 (Rev. 1)

Eurofins Xenco, LLC
4145 Greenbriar Drive
Stafford, TX 77477
(281) 240-4200

Chain of Custody Record

Client Information		Sampler: <u>Cassidy Powell</u>		Lab P#: <u>Joiner Dean A</u>		COC No: <u>600-77250-20737 1</u>	
Client Contact: <u>Mr Jonathan Skaggs</u>		Phone: <u>409 964 9391</u>		E-Mail: <u>dean.joiner@testamerica.com</u>		Page: <u>2 of 2</u>	
Company: <u>GSI Environmental, Inc</u>		Due Date Requested:		Analysis Requested		Job #: <u>5452</u>	
Address: <u>9600 Great Hills Trail Suite 350E</u>		TAT Requested (days): <u>10 WD TAT Level 9a TRRP</u>		Preservation Codes:		Other:	
City: <u>Austin</u>		State Zip: <u>TX 78759</u>		PO #: <u></u>		A HCL M Hexane	
Phone: <u>512-346-4474(Tel)</u>		W/O #: <u></u>		Project #: <u>60004053</u>		B NaOH N None	
Email: <u>jmskaggs@gsi-net.com</u>		SSOW#: <u></u>		Analytical Grp: <u>EI Campo 2025</u>		C Zn Acetate O AsNaO2	
Project Name: <u>EI Campo TX - Q. GW Q3</u>		Sample Identification		Sample Date		D Nitric Acid P Na2OAS	
Site: <u>EI Campo, TX</u>		Sample Type (C=Comp, G=grab)		Matrix (Inorganic, Organic, Semisolid, Other)		E NaHSO4 Q Na2SO3	
Sample ID		Sample Time		Preservation Code		F MeOH R Na2S2O3	
MW-134B		9/18/25 1851		G Water		G Ametlier S H2SO4	
MW-133B		9/18/25 1443		G Water		H Ascorbic Add T TSP Dodecahydrate	
MW-135B		9/18/25 1210		G Water		I Ice U Acetone	
MW-131B		9/18/25 1100		G Water		J DI Water V MCAA	
MW-115BR		9/16/25 1456		G Water		K EDTA W pH 4.5	
MW-150B		9/16/25 1023		G Water		L EDA Z other (specify)	
MW-102B		9/16/25 1600		G Water		Total Number of containers	
MW-148B		9/16/25 1213		G Water		Special Instructions/Note:	
MW-149B		9/16/25 1116		G Water		Please indicate sample points for MS/MSDs	
Trip Blank				G Water		Ship sample to: <u>Eurofins Xenco LLC</u>	
Possible Hazard Identification				X		4147 Greenbriar Dr	
☒ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological				X		Stafford, TX 77477	
Deliverable Requested: I, II, III IV Other (specify)				X		Attn: Sample receiving	
Empty Kit Relinquished by:		Date:		Time:		Method of Shipment	
Relinquished by: <u>Sage E. New Jr</u>		Date/Time: <u>9/19 0020</u>		Company: <u>GSI</u>		Received By: <u>ea</u>	
Relinquished by:		Date/Time:		Company:		Date/Time: <u>9/20/25 0849</u>	
Relinquished by:		Date/Time:		Company:		Date/Time:	
Custody Seals Intact: <u>Δ Yes Δ No</u>		Custody Seal No.		Cooler Temperature(s) °C and Other Remarks:		Company	

Login Sample Receipt Checklist

Client: GSI Environmental Inc

Job Number: 860-112142-1

Login Number: 112142

List Source: Eurofins Houston

List Number: 1

Creator: Jimenez, Nicanor

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	2.8, 1.9
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	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	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

DATA USABILITY SUMMARY

Third Quarter 2025, MW-126B and DUP-01 (Laboratory Job ID: 860-113752-1)

OVERVIEW

GSI Environmental Inc. (GSI) reviewed one data package from EET HOU, LLC located in Stafford, Texas (XEN-STF) for the analysis of groundwater samples collected on **October 9, 2025**, at the Former El Campo Aluminum Facility located in El Campo, Texas. Data were reviewed for conformance to the requirements of the Texas Commission on Environmental Quality (TCEQ) Texas Risk Reduction Program (TRRP) guidance document Review and Reporting of COC Concentration Data (RG-366/TRRP-13) and adherence to project objectives.

GSI certifies that at the time the laboratory data were generated for the project, XEN-STF was National Environmental Laboratory Accreditation Program (NELAP)-accredited under the Texas Laboratory Accreditation Program (Certification Number: T104704215) for the matrices, analytes, and methods of analysis requested on the chain-of-custody documentation. A copy of EET HOU's NELAP certificate applicable to the period during which the laboratory generated the data in this report is included as Attachment A.

Intended Use of Data

Samples were collected to provide current data on groundwater conditions at the test location. Analyses requested included:

- United States Environmental Protection Agency (EPA) Test Methods for Volatile Organic Compounds (SW 846) Method 8260D – Volatile Organic Compounds (VOCs) by Gas Chromatography Mass Spectrometry,
- RSK Standard Operating Procedure (SOP) 175 – Methane, ethane, and ethene by Gas Chromatography Headspace Equilibrium, and
- EPA SW 846 Method 5030C - Purge and Trap.

Data were reviewed and validated, as described in *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13), and the results are discussed in this Data Usability Summary (DUS). The following laboratory submittals and field data were examined:

- the reportable data (i.e., results provided in the laboratory data package),
- the laboratory review checklists and associated exception reports, and
- the field notes with respect to field instrument calibrations, filtering procedures (if applicable), and sampling procedures.

The results of supporting quality control (QC) analyses were summarized on the Laboratory Review Checklist (LRC), Exception Report (ER), and in the case narrative, all of which were included in this review. The LRC, ER, case narrative and reportable data included in this review are attached to this DUS as Attachment B.

INTRODUCTION

One (1) water sample was submitted to the laboratory as part of EET HOU's Job ID number 860-113752-1. Table 1 lists the sample identifications cross-referenced to laboratory identifications.

PROJECT MEASUREMENT QUALITY OBJECTIVES

The following criteria were used in this review (RG-366/TRRP-13):

- Organic Compounds
 - Recovery 60 to 140 percent (%)
 - Relative Percent Differences (RPD) less than or equal to ($\leq$) 40%

DATA REVIEW / VALIDATION RESULTS

Analytical Results

Results from these samples may be considered usable with the limitations and exceptions described in this section. Sample data qualified as a result of this DUS, if any, are listed in Table 2. Non-detected results are reported as less than the value of the sample detection limit (SDL).

Finding: All requested analyses were completed as noted on the chain-of-custody (C-O-C), and results were reported as requested.

Preservation and Holding Times

The samples were evaluated for agreement with the C-O-C. The samples were received by the laboratory in the appropriate containers and in good condition. The receipt temperature of the samples was within the acceptance criteria of 2°C - 6°C. Samples were prepared and analyzed within method-specified holding times. Items related to the C-O-C are listed below.

- DUP-01 is the duplicate of MW-126B

Finding: No qualifiers were added per this evaluation.

Calibrations

No issues with continuing calibration verification data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Blanks

Method (Laboratory) Blanks

No issues with laboratory blanks were identified in the case narrative or during review of the laboratory data package.

Trip Blank

No trip blank was collected in the field.

Finding: No qualifiers were added per this evaluation.

Internal Standard and Surrogate Recoveries (VOCs and SVOCs Only)

According to the LRC, all recovery results were within QC limits.

Finding: No qualifiers were added per this evaluation.

Laboratory Control Samples

No issues with laboratory control sample/laboratory control sample duplicate data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per these criteria.

Matrix Spike/Matrix Spike Duplicates and Laboratory Duplicates

No issues with MS/MSD data were identified in the case narrative or during review of the laboratory data package.

Findings: No qualifiers were added per this evaluation.

Field Duplicates (Field Precision)

One field duplicate, DUP-01, was collected for sample MW-126B. The relative percent difference (RPD) for the following analytes were above QC limits: Trichloroethene, Vinyl chloride, and cis-1,2-Dichloroethene. All ND sample results were qualified with a UJ flag and all detected analytes were qualified with a J flag.

Finding: The Trichloroethene, Vinyl chloride, and cis-1,2-Dichloroethene results for MW-126B were flagged with UJ, J, and J flags, respectively.

The Trichloroethene, Vinyl chloride, and cis-1,2-Dichloroethene results for DUP-01 were qualified with J, UJ, and UJ flags, respectively.

Field Procedures

Sample collection and documentation was done in accordance with the documented Standard Operating Procedures (SOPs).

Finding: Field activities were consistent with the SOPs.

SUMMARY

The analytical data are usable for the purpose of characterizing groundwater conditions. In addition, qualifiers were added based on this review and evaluation (see Table 2 included as Appendix C of this document).

REFERENCES

TCEQ 2010. Review and Reporting of COC Concentration Data under TRRP, RG-366/TRRP-13
https://www.tceq.texas.gov/assets/public/comm_exec/pubs/rq/rq-366-trrp-13.pdf

TABLES

TABLE 1
Cross-Reference Field Sample and Laboratory Identifications

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix
10/09/2025	Eurofins Stafford	860-113752-3	MW-126B	Water
10/09/2025	Eurofins Stafford	860-113752-4	DUP-01	Water

TABLE 2
Qualifiers Added During Data Usability Review

Sample ID	Analyte	Lab Result	Unit	Lab Qualifiers	DUS Qualifier or Bias Code	Reason for Qualification	Batch Number	Report Number
MW-126B	Trichloroethene	0.0015	mg/L	U	UJ	UJ flag issued; the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL.	860-26785-0	860-113752-1
MW-126B	Vinyl chloride	0.025	mg/L		J	J flag issued; the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL.	860-26785-0	860-113752-1
MW-126B	cis-1,2-Dichloroethene	0.0203	mg/L		J	J flag issued; the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL.	860-26785-0	860-113752-1
DUP-01	Trichloroethene	0.00833	mg/L		J	J flag issued; the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL.	860-26785-0	860-113752-1
DUP-01	Vinyl chloride	0.000428	mg/L	U	UJ	UJ flag issued; the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL.	860-26785-0	860-113752-1
DUP-01	cis-1,2-Dichloroethene	0.000457	mg/L	U	UJ	UJ flag issued; the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL.	860-26785-0	860-113752-1

Notes:

1. U: The analyte was not detected at or above the Sample Detection Limit (SDL).
2. mg/L: milligrams per liter
3. UJ: The ND result is an estimated value.
4. MS: Matrix Spike
5. MSD: Matrix Spike Duplicate
6. %R: Percent recovery

TABLE 3
Field Duplicate Detections

Analyte	MDL	Primary Sample Result (mg/L)	Field Duplicate Result (mg/L)	Relative Percent Difference	Notes
MW-126B and DUP-1					
Trichloroethene	0.0015	ND	0.00833	193	J and UJ flags issued; the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL.
Vinyl chloride	0.000428	0.025	ND	191	J and UJ flags issued; the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL.
cis-1,2-Dichloroethene	0.000457	0.0203	ND	139	J and UJ flags issued; the RPD was outside specifications (>30%) and the analyte concentrations were >5X the MQL.

Table 3 Notes:

1. MDL: Method Detection Limit
2. mg/L: milligrams per liter
3. $RPD = (PR - FD) / AVERAGE(PR + FD) * 100$, where PR is the Primary Sample and FD is the Field Duplicate.
4. ND = The analyte was not detected.

Qualifiers:

1. J: the analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
2. UJ: the ND sample result is estimated.

Attachment A

Eurofins Xenco, Stafford

TCEQ NELAP-Recognized Laboratory Accreditation Certificate

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 26, 2025

Mr. David Krause
Eurofins Houston
4147 Greenbriar Drive
Stafford, TX 77477

Subject: Texas NELAP accreditation amendment

Dear Mr. Krause:

Based on the amendment request submitted on December 27, 2024, I am enclosing an updated NELAP accreditation certificate and Fields of Accreditation listing. They replace the previous ones issued on July 29, 2025.

Please review the enclosures for accuracy and completeness. Your laboratory's accreditation is valid until the expiration date on the certificate and scope, contingent on continued compliance with the standards for accreditation and requirements of the state of Texas.

In the meantime, please contact me at frank.jamison@tceq.texas.gov if I can provide any additional information or assistance.

Sincerely,

A handwritten signature in blue ink, appearing to read "Frank Jamison".

Frank Jamison
Data and Records Specialist

Enclosures



Texas Commission on
Environmental Quality

Certificate of Accreditation



Accreditation is hereby granted to

Eurofins Houston

4147 Greenbriar Dr.,
Stafford, TX 77477

State Lab ID: T104704215
Effective Date: 08/26/2025
Expiration Date: 06/30/2026
Certificate ID: TX-C25-00241

Conditions of Accreditation

This laboratory has been found to conform with TCEQ rules and applicable standards for laboratory accreditation. The scope of accreditation is limited to the Fields of Accreditation (FoA) specifically listed on the subsequent page(s) of this certificate. Accreditation is for NELAP Standards EL-V1-2016 and EL-V2-2016 and all versions of a method approved per 40 CFR 136, 40 CFR 141 and/or 40 CFR 143. Continued accreditation requires ongoing compliance with all applicable standards and requirements.

Note: For the attached FoA table, matrices may include DW (drinking water), NPW (non-potable water), S (solid and chemical materials), A (air), and/or BT (biological tissue).

A handwritten signature in black ink, appearing to read "K Keel".

Issued By: Kelly Keel, Executive Director Texas Commission on Environmental Quality
Date Issued: 08/26/2025

Laboratory Fields of Accreditation

Matrix	Method	Analyte	Analyte Code	AB
DW	EPA 200.7	Aluminum	1000	TX
DW	EPA 200.7	Antimony	1005	TX
DW	EPA 200.7	Arsenic	1010	TX
DW	EPA 200.7	Barium	1015	TX
DW	EPA 200.7	Beryllium	1020	TX
DW	EPA 200.7	Boron	1025	TX
DW	EPA 200.7	Cadmium	1030	TX
DW	EPA 200.7	Chromium	1040	TX
DW	EPA 200.7	Cobalt	1050	TX
DW	EPA 200.7	Copper	1055	TX
DW	EPA 200.7	Iron	1070	TX
DW	EPA 200.7	Lead	1075	TX
DW	EPA 200.7	Lithium	1080	TX
DW	EPA 200.7	Magnesium	1085	TX
DW	EPA 200.7	Manganese	1090	TX
DW	EPA 200.7	Molybdenum	1100	TX
DW	EPA 200.7	Nickel	1105	TX
DW	EPA 200.7	Potassium	1125	TX
DW	EPA 200.7	Selenium	1140	TX
DW	EPA 200.7	Silica as SiO ₂	1990	TX
DW	EPA 200.7	Silver	1150	TX
DW	EPA 200.7	Sodium	1155	TX
DW	EPA 200.7	Strontium	1160	TX
DW	EPA 200.7	Tin	1175	TX
DW	EPA 200.7	Titanium	1180	TX
DW	EPA 200.7	Vanadium	1185	TX
DW	EPA 200.7	Zinc	1190	TX
DW	EPA 200.8	Aluminum	1000	TX
DW	EPA 200.8	Antimony	1005	TX
DW	EPA 200.8	Arsenic	1010	TX
DW	EPA 200.8	Barium	1015	TX
DW	EPA 200.8	Beryllium	1020	TX
DW	EPA 200.8	Cadmium	1030	TX
DW	EPA 200.8	Chromium	1040	TX
DW	EPA 200.8	Copper	1055	TX
DW	EPA 200.8	Lead	1075	TX
DW	EPA 200.8	Manganese	1090	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

DW	EPA 200.8	Nickel	1105	TX
DW	EPA 200.8	Selenium	1140	TX
DW	EPA 200.8	Silver	1150	TX
DW	EPA 200.8	Thallium	1165	TX
DW	EPA 200.8	Uranium	3035	TX
DW	EPA 200.8	Zinc	1190	TX
DW	EPA 245.1	Mercury	1095	TX
DW	EPA 300.0	Bromide	1540	TX
DW	EPA 300.0	Chloride	1575	TX
DW	EPA 300.0	Fluoride	1730	TX
DW	EPA 300.0	Nitrate as N	1810	TX
DW	EPA 300.0	Nitrite as N	1840	TX
DW	EPA 300.0	Sulfate	2000	TX
DW	EPA 335.4	Cyanide	1635	TX
DW	EPA 353.2	Nitrate as N	1810	TX
DW	EPA 353.2	Nitrite as N	1840	TX
DW	Kelada-01	Cyanide	1635	TX
DW	SM 2510 B	Conductivity	1610	TX
DW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	EPA 1010	Ignitability	1780	TX
NPW	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
NPW	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
NPW	EPA 160.4	Residue-volatile	1970	TX
NPW	EPA 1664	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	6142	TX
NPW	EPA 1664	n-Hexane Extractable Material (O&G)	1803	TX
NPW	EPA 180.1	Turbidity	2055	TX
NPW	EPA 200.7	Aluminum	1000	TX
NPW	EPA 200.7	Antimony	1005	TX
NPW	EPA 200.7	Arsenic	1010	TX
NPW	EPA 200.7	Barium	1015	TX
NPW	EPA 200.7	Beryllium	1020	TX
NPW	EPA 200.7	Boron	1025	TX
NPW	EPA 200.7	Cadmium	1030	TX
NPW	EPA 200.7	Calcium	1035	TX
NPW	EPA 200.7	Chromium	1040	TX
NPW	EPA 200.7	Cobalt	1050	TX
NPW	EPA 200.7	Copper	1055	TX
NPW	EPA 200.7	Iron	1070	TX
NPW	EPA 200.7	Lead	1075	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

NPW	EPA 200.7	Lithium	1080	TX
NPW	EPA 200.7	Magnesium	1085	TX
NPW	EPA 200.7	Manganese	1090	TX
NPW	EPA 200.7	Molybdenum	1100	TX
NPW	EPA 200.7	Nickel	1105	TX
NPW	EPA 200.7	Potassium	1125	TX
NPW	EPA 200.7	Selenium	1140	TX
NPW	EPA 200.7	Silica as SiO2	1990	TX
NPW	EPA 200.7	Silver	1150	TX
NPW	EPA 200.7	Sodium	1155	TX
NPW	EPA 200.7	Strontium	1160	TX
NPW	EPA 200.7	Thallium	1165	TX
NPW	EPA 200.7	Tin	1175	TX
NPW	EPA 200.7	Titanium	1180	TX
NPW	EPA 200.7	Vanadium	1185	TX
NPW	EPA 200.7	Zinc	1190	TX
NPW	EPA 200.8	Aluminum	1000	TX
NPW	EPA 200.8	Antimony	1005	TX
NPW	EPA 200.8	Arsenic	1010	TX
NPW	EPA 200.8	Barium	1015	TX
NPW	EPA 200.8	Beryllium	1020	TX
NPW	EPA 200.8	Boron	1025	TX
NPW	EPA 200.8	Cadmium	1030	TX
NPW	EPA 200.8	Chromium	1040	TX
NPW	EPA 200.8	Cobalt	1050	TX
NPW	EPA 200.8	Copper	1055	TX
NPW	EPA 200.8	Iron	1070	TX
NPW	EPA 200.8	Lead	1075	TX
NPW	EPA 200.8	Magnesium	1085	TX
NPW	EPA 200.8	Manganese	1090	TX
NPW	EPA 200.8	Molybdenum	1100	TX
NPW	EPA 200.8	Nickel	1105	TX
NPW	EPA 200.8	Potassium	1125	TX
NPW	EPA 200.8	Selenium	1140	TX
NPW	EPA 200.8	Silver	1150	TX
NPW	EPA 200.8	Sodium	1155	TX
NPW	EPA 200.8	Strontium	1160	TX
NPW	EPA 200.8	Thallium	1165	TX
NPW	EPA 200.8	Tin	1175	TX
NPW	EPA 200.8	Titanium	1180	TX
NPW	EPA 200.8	Uranium	3035	TX

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NPW	EPA 200.8	Vanadium	1185	TX
NPW	EPA 200.8	Zinc	1190	TX
NPW	EPA 245.1	Mercury	1095	TX
NPW	EPA 300.0	Bromide	1540	TX
NPW	EPA 300.0	Chloride	1575	TX
NPW	EPA 300.0	Fluoride	1730	TX
NPW	EPA 300.0	Nitrate as N	1810	TX
NPW	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 300.0	Nitrite as N	1840	TX
NPW	EPA 300.0	Sulfate	2000	TX
NPW	EPA 335.4	Total Cyanide	1645	TX
NPW	EPA 350.1	Ammonia as N	1515	TX
NPW	EPA 351.2	Total Kjeldahl Nitrogen - (TKN)	1790	TX
NPW	EPA 353.2	Nitrate as N	1810	TX
NPW	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 353.2	Nitrite as N	1840	TX
NPW	EPA 360.1	Oxygen, dissolved	1880	TX
NPW	EPA 365.1	Orthophosphate as P	1870	TX
NPW	EPA 365.1	Total Phosphorus	1910	TX
NPW	EPA 420.4	Total Phenolics	1905	TX
NPW	EPA 6010	Aluminum	1000	TX
NPW	EPA 6010	Antimony	1005	TX
NPW	EPA 6010	Arsenic	1010	TX
NPW	EPA 6010	Barium	1015	TX
NPW	EPA 6010	Beryllium	1020	TX
NPW	EPA 6010	Boron	1025	TX
NPW	EPA 6010	Cadmium	1030	TX
NPW	EPA 6010	Calcium	1035	TX
NPW	EPA 6010	Chromium	1040	TX
NPW	EPA 6010	Cobalt	1050	TX
NPW	EPA 6010	Copper	1055	TX
NPW	EPA 6010	Iron	1070	TX
NPW	EPA 6010	Lead	1075	TX
NPW	EPA 6010	Lithium	1080	TX
NPW	EPA 6010	Magnesium	1085	TX
NPW	EPA 6010	Manganese	1090	TX
NPW	EPA 6010	Molybdenum	1100	TX
NPW	EPA 6010	Nickel	1105	TX
NPW	EPA 6010	Potassium	1125	TX
NPW	EPA 6010	Selenium	1140	TX
NPW	EPA 6010	Silica as SiO2	1990	TX

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NPW	EPA 6010	Silver	1150	TX
NPW	EPA 6010	Sodium	1155	TX
NPW	EPA 6010	Strontium	1160	TX
NPW	EPA 6010	Thallium	1165	TX
NPW	EPA 6010	Tin	1175	TX
NPW	EPA 6010	Titanium	1180	TX
NPW	EPA 6010	Total Phosphorus	1910	TX
NPW	EPA 6010	Vanadium	1185	TX
NPW	EPA 6010	Zinc	1190	TX
NPW	EPA 6020	Aluminum	1000	TX
NPW	EPA 6020	Antimony	1005	TX
NPW	EPA 6020	Arsenic	1010	TX
NPW	EPA 6020	Barium	1015	TX
NPW	EPA 6020	Beryllium	1020	TX
NPW	EPA 6020	Boron	1025	TX
NPW	EPA 6020	Cadmium	1030	TX
NPW	EPA 6020	Chromium	1040	TX
NPW	EPA 6020	Cobalt	1050	TX
NPW	EPA 6020	Copper	1055	TX
NPW	EPA 6020	Iron	1070	TX
NPW	EPA 6020	Lead	1075	TX
NPW	EPA 6020	Magnesium	1085	TX
NPW	EPA 6020	Manganese	1090	TX
NPW	EPA 6020	Molybdenum	1100	TX
NPW	EPA 6020	Nickel	1105	TX
NPW	EPA 6020	Potassium	1125	TX
NPW	EPA 6020	Selenium	1140	TX
NPW	EPA 6020	Silver	1150	TX
NPW	EPA 6020	Sodium	1155	TX
NPW	EPA 6020	Strontium	1160	TX
NPW	EPA 6020	Thallium	1165	TX
NPW	EPA 6020	Tin	1175	TX
NPW	EPA 6020	Titanium	1180	TX
NPW	EPA 6020	Vanadium	1185	TX
NPW	EPA 6020	Zinc	1190	TX
NPW	EPA 608.3	4,4'-DDD	7355	TX
NPW	EPA 608.3	4,4'-DDE	7360	TX
NPW	EPA 608.3	4,4'-DDT	7365	TX
NPW	EPA 608.3	Aldrin	7025	TX
NPW	EPA 608.3	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX

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NPW	EPA 608.3	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 608.3	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 608.3	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 608.3	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 608.3	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 608.3	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 608.3	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 608.3	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 608.3	Chlordane (tech.)	7250	TX
NPW	EPA 608.3	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 608.3	delta-BHC	7105	TX
NPW	EPA 608.3	Dieldrin	7470	TX
NPW	EPA 608.3	Endosulfan I	7510	TX
NPW	EPA 608.3	Endosulfan II	7515	TX
NPW	EPA 608.3	Endosulfan sulfate	7520	TX
NPW	EPA 608.3	Endrin	7540	TX
NPW	EPA 608.3	Endrin aldehyde	7530	TX
NPW	EPA 608.3	gamma-BHC (Lindane, gamma-Hexachlorocyclohexane)	7120	TX
NPW	EPA 608.3	gamma-Chlordane	7245	TX
NPW	EPA 608.3	Heptachlor	7685	TX
NPW	EPA 608.3	Heptachlor epoxide	7690	TX
NPW	EPA 608.3	Methoxychlor	7810	TX
NPW	EPA 608.3	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 615	2,4,5-T	8655	TX
NPW	EPA 615	2,4-D	8545	TX
NPW	EPA 615	2,4-DB	8560	TX
NPW	EPA 615	Dalapon	8555	TX
NPW	EPA 615	Dicamba	8595	TX
NPW	EPA 615	Dichlorprop	8605	TX
NPW	EPA 615	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 615	MCPA	7775	TX
NPW	EPA 615	MCPPP	7780	TX
NPW	EPA 615	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 624.1	1,1,1-Trichloroethane	5160	TX
NPW	EPA 624.1	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 624.1	1,1,2-Trichloroethane	5165	TX
NPW	EPA 624.1	1,1-Dichloroethane	4630	TX
NPW	EPA 624.1	1,1-Dichloroethylene	4640	TX
NPW	EPA 624.1	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX

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NPW	EPA 624.1	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 624.1	1,2-Dichloropropane	4655	TX
NPW	EPA 624.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 624.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 624.1	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 624.1	Acetone	4315	TX
NPW	EPA 624.1	Acrolein (Propenal)	4325	TX
NPW	EPA 624.1	Acrylonitrile	4340	TX
NPW	EPA 624.1	Benzene	4375	TX
NPW	EPA 624.1	Bromodichloromethane	4395	TX
NPW	EPA 624.1	Bromoform	4400	TX
NPW	EPA 624.1	Carbon tetrachloride	4455	TX
NPW	EPA 624.1	Chlorobenzene	4475	TX
NPW	EPA 624.1	Chlorodibromomethane	4575	TX
NPW	EPA 624.1	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 624.1	Chloroform	4505	TX
NPW	EPA 624.1	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 624.1	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 624.1	Ethylbenzene	4765	TX
NPW	EPA 624.1	m+p-xylene	5240	TX
NPW	EPA 624.1	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 624.1	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 624.1	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 624.1	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 624.1	o-Xylene	5250	TX
NPW	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 624.1	Toluene	5140	TX
NPW	EPA 624.1	Total Xylene	5260	TX
NPW	EPA 624.1	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 624.1	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 624.1	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 624.1	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 625.1	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 625.1	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 625.1	1,2-Dichlorobenzene (o-	4610	TX

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		Dichlorobenzene)		
NPW	EPA 625.1	1,2-Diphenylhydrazine	6221	TX
NPW	EPA 625.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 625.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 625.1	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 625.1	2,3,4,6-Tetrachlorophenol	6735	TX
NPW	EPA 625.1	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 625.1	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 625.1	2,4-Dichlorophenol	6000	TX
NPW	EPA 625.1	2,4-Dimethylphenol	6130	TX
NPW	EPA 625.1	2,4-Dinitrophenol	6175	TX
NPW	EPA 625.1	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 625.1	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 625.1	2-Chloronaphthalene	5795	TX
NPW	EPA 625.1	2-Chlorophenol	5800	TX
NPW	EPA 625.1	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 625.1	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 625.1	2-Nitrophenol	6490	TX
NPW	EPA 625.1	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 625.1	4,4'-DDD	7355	TX
NPW	EPA 625.1	4,4'-DDE	7360	TX
NPW	EPA 625.1	4,4'-DDT	7365	TX
NPW	EPA 625.1	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 625.1	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 625.1	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 625.1	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 625.1	4-Nitrophenol	6500	TX
NPW	EPA 625.1	Acenaphthene	5500	TX
NPW	EPA 625.1	Acenaphthylene	5505	TX
NPW	EPA 625.1	Aldrin	7025	TX
NPW	EPA 625.1	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 625.1	Anthracene	5555	TX
NPW	EPA 625.1	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 625.1	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 625.1	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 625.1	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 625.1	Aroclor-1248 (PCB-1248)	8900	TX

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NPW	EPA 625.1	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 625.1	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 625.1	Benzidine	5595	TX
NPW	EPA 625.1	Benzo(a)anthracene	5575	TX
NPW	EPA 625.1	Benzo(a)pyrene	5580	TX
NPW	EPA 625.1	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 625.1	Benzo(k)fluoranthene	5600	TX
NPW	EPA 625.1	Benzo[b]fluoranthene	5585	TX
NPW	EPA 625.1	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 625.1	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 625.1	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 625.1	Butyl benzyl phthalate	5670	TX
NPW	EPA 625.1	Chrysene	5855	TX
NPW	EPA 625.1	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 625.1	delta-BHC	7105	TX
NPW	EPA 625.1	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 625.1	Di-n-butyl phthalate	5925	TX
NPW	EPA 625.1	Di-n-octyl phthalate	6200	TX
NPW	EPA 625.1	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 625.1	Dieldrin	7470	TX
NPW	EPA 625.1	Diethyl phthalate	6070	TX
NPW	EPA 625.1	Dimethyl phthalate	6135	TX
NPW	EPA 625.1	Endosulfan I	7510	TX
NPW	EPA 625.1	Endosulfan II	7515	TX
NPW	EPA 625.1	Endosulfan sulfate	7520	TX
NPW	EPA 625.1	Endrin	7540	TX
NPW	EPA 625.1	Endrin aldehyde	7530	TX
NPW	EPA 625.1	Fluoranthene	6265	TX
NPW	EPA 625.1	Fluorene	6270	TX
NPW	EPA 625.1	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 625.1	gamma-Chlordane	7245	TX
NPW	EPA 625.1	Heptachlor	7685	TX
NPW	EPA 625.1	Heptachlor epoxide	7690	TX
NPW	EPA 625.1	Hexachlorobenzene	6275	TX
NPW	EPA 625.1	Hexachlorobutadiene	4835	TX
NPW	EPA 625.1	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 625.1	Hexachloroethane	4840	TX
NPW	EPA 625.1	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 625.1	Isophorone	6320	TX

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NPW	EPA 625.1	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 625.1	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 625.1	n-Nitrosodiethylamine	6525	TX
NPW	EPA 625.1	n-Nitrosodimethylamine	6530	TX
NPW	EPA 625.1	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 625.1	Naphthalene	5005	TX
NPW	EPA 625.1	Nitrobenzene	5015	TX
NPW	EPA 625.1	Pentachlorobenzene	6590	TX
NPW	EPA 625.1	Pentachlorophenol	6605	TX
NPW	EPA 625.1	Phenanthrene	6615	TX
NPW	EPA 625.1	Phenol	6625	TX
NPW	EPA 625.1	Pyrene	6665	TX
NPW	EPA 625.1	Pyridine	5095	TX
NPW	EPA 625.1	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 632	Carbaryl (Sevin)	7195	TX
NPW	EPA 7196	Chromium (VI)	1045	TX
NPW	EPA 7470	Mercury	1095	TX
NPW	EPA 8015	Allyl alcohol	4350	TX
NPW	EPA 8015	Diesel Range Organics (DRO)	9369	TX
NPW	EPA 8015	Ethanol	4750	TX
NPW	EPA 8015	Ethylene glycol	4785	TX
NPW	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
NPW	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8015	Methanol	4930	TX
NPW	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8015	n-Propanol (1-Propanol)	5055	TX
NPW	EPA 8015	Propylene Glycol	6657	TX
NPW	EPA 8081	4,4'-DDD	7355	TX
NPW	EPA 8081	4,4'-DDE	7360	TX
NPW	EPA 8081	4,4'-DDT	7365	TX
NPW	EPA 8081	Alachlor	7005	TX
NPW	EPA 8081	Aldrin	7025	TX
NPW	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8081	Chlordane (tech.)	7250	TX
NPW	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8081	delta-BHC	7105	TX
NPW	EPA 8081	Dicofol	7460	TX

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NPW	EPA 8081	Dieldrin	7470	TX
NPW	EPA 8081	Endosulfan I	7510	TX
NPW	EPA 8081	Endosulfan II	7515	TX
NPW	EPA 8081	Endosulfan sulfate	7520	TX
NPW	EPA 8081	Endrin	7540	TX
NPW	EPA 8081	Endrin aldehyde	7530	TX
NPW	EPA 8081	Endrin ketone	7535	TX
NPW	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8081	gamma-Chlordane	7245	TX
NPW	EPA 8081	Heptachlor	7685	TX
NPW	EPA 8081	Heptachlor epoxide	7690	TX
NPW	EPA 8081	Methoxychlor	7810	TX
NPW	EPA 8081	Mirex	7870	TX
NPW	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8082	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)	9154	TX
NPW	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
NPW	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
NPW	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
NPW	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
NPW	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
NPW	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
NPW	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
NPW	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
NPW	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
NPW	EPA 8082	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)	9196	TX
NPW	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
NPW	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
NPW	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
NPW	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8082	Total PCBs	8870	TX
NPW	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX

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NPW	EPA 8260	1,1,1-Trichloroethane	5160	TX
NPW	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
NPW	EPA 8260	1,1,2-Trichloroethane	5165	TX
NPW	EPA 8260	1,1-Dichloroethane	4630	TX
NPW	EPA 8260	1,1-Dichloroethylene	4640	TX
NPW	EPA 8260	1,1-Dichloropropene	4670	TX
NPW	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
NPW	EPA 8260	1,2,3-Trichloropropane	5180	TX
NPW	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
NPW	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
NPW	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
NPW	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 8260	1,2-Dichloropropane	4655	TX
NPW	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
NPW	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8260	1,3-Dichloropropane	4660	TX
NPW	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
NPW	EPA 8260	1-Chlorohexane	4510	TX
NPW	EPA 8260	2,2-Dichloropropane	4665	TX
NPW	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 8260	2-Chlorotoluene	4535	TX
NPW	EPA 8260	2-Hexanone	4860	TX
NPW	EPA 8260	2-Nitropropane	5020	TX
NPW	EPA 8260	4-Chlorotoluene	4540	TX
NPW	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
NPW	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX
NPW	EPA 8260	Acetone	4315	TX
NPW	EPA 8260	Acetonitrile	4320	TX
NPW	EPA 8260	Acrolein (Propenal)	4325	TX
NPW	EPA 8260	Acrylonitrile	4340	TX
NPW	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
NPW	EPA 8260	Benzene	4375	TX

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NPW	EPA 8260	Benzyl chloride	5635	TX
NPW	EPA 8260	Bromobenzene	4385	TX
NPW	EPA 8260	Bromochloromethane	4390	TX
NPW	EPA 8260	Bromodichloromethane	4395	TX
NPW	EPA 8260	Bromoform	4400	TX
NPW	EPA 8260	Carbon disulfide	4450	TX
NPW	EPA 8260	Carbon tetrachloride	4455	TX
NPW	EPA 8260	Chlorobenzene	4475	TX
NPW	EPA 8260	Chlorodibromomethane	4575	TX
NPW	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 8260	Chloroform	4505	TX
NPW	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
NPW	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 8260	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
NPW	EPA 8260	Di-isopropylether (DIPE)	9375	TX
NPW	EPA 8260	Dibromofluoromethane	4590	TX
NPW	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
NPW	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
NPW	EPA 8260	Diethyl ether	4725	TX
NPW	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
NPW	EPA 8260	Ethyl acetate	4755	TX
NPW	EPA 8260	Ethyl methacrylate	4810	TX
NPW	EPA 8260	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	4770	TX
NPW	EPA 8260	Ethylbenzene	4765	TX
NPW	EPA 8260	Ethylene oxide	4795	TX
NPW	EPA 8260	Hexachlorobutadiene	4835	TX
NPW	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
NPW	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8260	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8260	Isopropylbenzene	4900	TX
NPW	EPA 8260	m+p-xylene	5240	TX
NPW	EPA 8260	Methacrylonitrile	4925	TX
NPW	EPA 8260	Methyl acetate	4940	TX
NPW	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 8260	Methyl methacrylate	4990	TX
NPW	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 8260	Methylcyclohexane	4965	TX

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NPW	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8260	n-Butylbenzene	4435	TX
NPW	EPA 8260	n-Propylbenzene	5090	TX
NPW	EPA 8260	Naphthalene	5005	TX
NPW	EPA 8260	o-Xylene	5250	TX
NPW	EPA 8260	Propionitrile (Ethyl cyanide)	5080	TX
NPW	EPA 8260	sec-Butylbenzene	4440	TX
NPW	EPA 8260	Styrene	5100	TX
NPW	EPA 8260	tert-amyl methyl ether (TAME)	4370	TX
NPW	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
NPW	EPA 8260	tert-Butylbenzene	4445	TX
NPW	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 8260	Toluene	5140	TX
NPW	EPA 8260	Total Trihalomethanes (TTHMs)	5205	TX
NPW	EPA 8260	Total Xylene	5260	TX
NPW	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
NPW	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 8260	Vinyl acetate	5225	TX
NPW	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8270	1,2-Diphenylhydrazine	6220	TX
NPW	EPA 8270	1,3,5-trinitrobenzene (1,3,5-TNB)	9648	TX
NPW	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
NPW	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8270	1,4-Naphthoquinone	6420	TX
NPW	EPA 8270	1,4-Phenylenediamine	6630	TX
NPW	EPA 8270	1-Chloronaphthalene	5790	TX
NPW	EPA 8270	1-Naphthylamine	6425	TX
NPW	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX

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NPW	EPA 8270	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 8270	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 8270	2,4-Dichlorophenol	6000	TX
NPW	EPA 8270	2,4-Dimethylphenol	6130	TX
NPW	EPA 8270	2,4-Dinitrophenol	6175	TX
NPW	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 8270	2,6-Dichlorophenol	6005	TX
NPW	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 8270	2-Acetylaminofluorene	5515	TX
NPW	EPA 8270	2-Chloronaphthalene	5795	TX
NPW	EPA 8270	2-Chlorophenol	5800	TX
NPW	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 8270	2-Methylaniline (o-Toluidine)	5145	TX
NPW	EPA 8270	2-Methylnaphthalene	6385	TX
NPW	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 8270	2-Naphthylamine	6430	TX
NPW	EPA 8270	2-Nitroaniline	6460	TX
NPW	EPA 8270	2-Nitrophenol	6490	TX
NPW	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
NPW	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 8270	3,3'-Dimethylbenzidine	6120	TX
NPW	EPA 8270	3-Methylcholanthrene	5781	TX
NPW	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
NPW	EPA 8270	3-Nitroaniline	6465	TX
NPW	EPA 8270	4,4'-DDD	7355	TX
NPW	EPA 8270	4,4'-DDE	7360	TX
NPW	EPA 8270	4,4'-DDT	7365	TX
NPW	EPA 8270	4-Aminobiphenyl	5540	TX
NPW	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 8270	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 8270	4-Chloroaniline	5745	TX
NPW	EPA 8270	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
NPW	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 8270	4-Nitroaniline	6470	TX
NPW	EPA 8270	4-Nitrophenol	6500	TX
NPW	EPA 8270	5-Nitro-o-toluidine	6570	TX
NPW	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
NPW	EPA 8270	Acenaphthene	5500	TX
NPW	EPA 8270	Acenaphthylene	5505	TX

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NPW	EPA 8270	Acetophenone	5510	TX
NPW	EPA 8270	Aldrin	7025	TX
NPW	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8270	Aniline	5545	TX
NPW	EPA 8270	Anthracene	5555	TX
NPW	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8270	Atrazine	7065	TX
NPW	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
NPW	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
NPW	EPA 8270	Benzidine	5595	TX
NPW	EPA 8270	Benzo(a)anthracene	5575	TX
NPW	EPA 8270	Benzo(a)pyrene	5580	TX
NPW	EPA 8270	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 8270	Benzo(k)fluoranthene	5600	TX
NPW	EPA 8270	Benzoic acid	5610	TX
NPW	EPA 8270	Benzo[b]fluoranthene	5585	TX
NPW	EPA 8270	Benzyl alcohol	5630	TX
NPW	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8270	Biphenyl	5640	TX
NPW	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 8270	Butyl benzyl phthalate	5670	TX
NPW	EPA 8270	Caprolactam	7180	TX
NPW	EPA 8270	Carbaryl (Sevin)	7195	TX
NPW	EPA 8270	Carbazole	5680	TX
NPW	EPA 8270	Chlordane (tech.)	7250	TX
NPW	EPA 8270	Chlorfenvinphos	7255	TX
NPW	EPA 8270	Chlorobenzilate	7260	TX
NPW	EPA 8270	Chrysene	5855	TX
NPW	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8270	Coumaphos	7315	TX
NPW	EPA 8270	delta-BHC	7105	TX
NPW	EPA 8270	Demeton	7390	TX
NPW	EPA 8270	Demeton-o	7395	TX

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NPW	EPA 8270	Demeton-s	7385	TX
NPW	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 8270	Di-n-butyl phthalate	5925	TX
NPW	EPA 8270	Di-n-octyl phthalate	6200	TX
NPW	EPA 8270	Diallate	7405	TX
NPW	EPA 8270	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
NPW	EPA 8270	Dibenzofuran	5905	TX
NPW	EPA 8270	Dichlorvos (DDVP)	8610	TX
NPW	EPA 8270	Dieldrin	7470	TX
NPW	EPA 8270	Diethyl phthalate	6070	TX
NPW	EPA 8270	Dimethoate	7475	TX
NPW	EPA 8270	Dimethyl phthalate	6135	TX
NPW	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8270	Diphenylamine	6205	TX
NPW	EPA 8270	Disulfoton	8625	TX
NPW	EPA 8270	Endosulfan I	7510	TX
NPW	EPA 8270	Endosulfan II	7515	TX
NPW	EPA 8270	Endosulfan sulfate	7520	TX
NPW	EPA 8270	Endrin	7540	TX
NPW	EPA 8270	Endrin aldehyde	7530	TX
NPW	EPA 8270	Endrin ketone	7535	TX
NPW	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
NPW	EPA 8270	Ethyl methanesulfonate	6260	TX
NPW	EPA 8270	Famphur	7580	TX
NPW	EPA 8270	Fensulfothion	7600	TX
NPW	EPA 8270	Fenthion	7605	TX
NPW	EPA 8270	Fluoranthene	6265	TX
NPW	EPA 8270	Fluorene	6270	TX
NPW	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8270	gamma-Chlordane	7245	TX
NPW	EPA 8270	Heptachlor	7685	TX
NPW	EPA 8270	Heptachlor epoxide	7690	TX
NPW	EPA 8270	Hexachlorobenzene	6275	TX
NPW	EPA 8270	Hexachlorobutadiene	4835	TX
NPW	EPA 8270	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 8270	Hexachloroethane	4840	TX
NPW	EPA 8270	Hexachlorophene	6290	TX

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NPW	EPA 8270	Hexachloropropene	6295	TX
NPW	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 8270	Isodrin	7725	TX
NPW	EPA 8270	Isophorone	6320	TX
NPW	EPA 8270	Isosafrole	6325	TX
NPW	EPA 8270	Kepone	7740	TX
NPW	EPA 8270	Malathion	7770	TX
NPW	EPA 8270	Methapyrilene	6345	TX
NPW	EPA 8270	Methoxychlor	7810	TX
NPW	EPA 8270	Methyl methanesulfonate	6375	TX
NPW	EPA 8270	Methyl parathion (Parathion, methyl)	7825	TX
NPW	EPA 8270	Mevinphos	7850	TX
NPW	EPA 8270	Monocrotophos	7880	TX
NPW	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 8270	n-Nitrosodiethylamine	6525	TX
NPW	EPA 8270	n-Nitrosodimethylamine	6530	TX
NPW	EPA 8270	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 8270	n-Nitrosomethylethylamine	6550	TX
NPW	EPA 8270	n-Nitrosomorpholine	6555	TX
NPW	EPA 8270	n-Nitrosopiperidine	6560	TX
NPW	EPA 8270	n-Nitrosopyrrolidine	6565	TX
NPW	EPA 8270	Naled	7905	TX
NPW	EPA 8270	Naphthalene	5005	TX
NPW	EPA 8270	Nitrobenzene	5015	TX
NPW	EPA 8270	o,o,o-Triethyl phosphorothioate	8290	TX
NPW	EPA 8270	Parathion, ethyl	7955	TX
NPW	EPA 8270	Pentachlorobenzene	6590	TX
NPW	EPA 8270	Pentachloronitrobenzene	6600	TX
NPW	EPA 8270	Pentachlorophenol	6605	TX
NPW	EPA 8270	Phenacetin	6610	TX
NPW	EPA 8270	Phenanthrene	6615	TX
NPW	EPA 8270	Phenol	6625	TX
NPW	EPA 8270	Phorate	7985	TX
NPW	EPA 8270	Phthalic anhydride	6640	TX
NPW	EPA 8270	Pronamide (Kerb)	6650	TX
NPW	EPA 8270	Pyrene	6665	TX
NPW	EPA 8270	Pyridine	5095	TX
NPW	EPA 8270	Quinoline	6670	TX
NPW	EPA 8270	Resorcinol	6680	TX
NPW	EPA 8270	Safrole	6685	TX

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NPW	EPA 8270	Strychnine	6695	TX
NPW	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
NPW	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
NPW	EPA 8270	Thionazin (Zinophos)	8235	TX
NPW	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8321	2,4,5-T	8655	TX
NPW	EPA 8321	2,4-D	8545	TX
NPW	EPA 8321	2,4-DB	8560	TX
NPW	EPA 8321	Dalapon	8555	TX
NPW	EPA 8321	Dicamba	8595	TX
NPW	EPA 8321	Dichlorprop	8605	TX
NPW	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8321	MCPA	7775	TX
NPW	EPA 8321	MCPPP	7780	TX
NPW	EPA 8321	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 9012	Amenable Cyanide	1510	TX
NPW	EPA 9012	Total Cyanide	1645	TX
NPW	EPA 9040	pH	1900	TX
NPW	EPA 9050	Conductivity	1610	TX
NPW	EPA 9056	Bromide	1540	TX
NPW	EPA 9056	Chloride	1575	TX
NPW	EPA 9056	Fluoride	1730	TX
NPW	EPA 9056	Nitrate as N	1810	TX
NPW	EPA 9056	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 9056	Nitrite as N	1840	TX
NPW	EPA 9056	Sulfate	2000	TX
NPW	EPA 9060	Total Organic Carbon (TOC)	2040	TX
NPW	EPA 9066	Total Phenolics	1905	TX
NPW	EPA 9251	Chloride	1575	TX
NPW	EPA RSK 175	Ethane	4747	TX
NPW	EPA RSK 175	Ethene	4752	TX
NPW	EPA RSK 175	Methane	4926	TX
NPW	EPA RSK 175	n-Butane	5007	TX
NPW	EPA RSK 175	n-Propane	5029	TX
NPW	HACH 8000	Chemical Oxygen Demand (COD)	1565	TX
NPW	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
NPW	Kelada-01	Cyanide	1635	TX
NPW	SM 2120 B	Color	1605	TX

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NPW	SM 2130 B	Turbidity	2055	TX
NPW	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
NPW	SM 2340 B	Total hardness as CaCO ₃	1755	TX
NPW	SM 2510 B	Conductivity	1610	TX
NPW	SM 2540 B	Residue-total (TS)	1950	TX
NPW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	SM 2540 D	Residue-nonfilterable (TSS)	1960	TX
NPW	SM 3500-Cr B	Chromium (VI)	1045	TX
NPW	SM 4500-Cl E	Chloride	1575	TX
NPW	SM 4500-Cl G	Total Residual Chlorine	1940	TX
NPW	SM 4500-CN ⁻ G	Amenable Cyanide	1510	TX
NPW	SM 4500-H ⁺ B	pH	1900	TX
NPW	SM 4500-S ²⁻ D	Sulfide	2005	TX
NPW	SM 4500-S ²⁻ F	Sulfide	2005	TX
NPW	SM 4500-SO ₃ ⁻ B	Sulfite-SO ₃	2015	TX
NPW	SM 5210 B	Biochemical Oxygen Demand (BOD)	1530	TX
NPW	SM 5210 B	Carbonaceous BOD (CBOD)	1555	TX
NPW	SM 5310 B	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5310 C	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5540 C	Surfactants - MBAS	2025	TX
NPW	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX
S	ASTM D2216	Percent Moisture	8641	TX
S	EPA 1010	Ignitability	1780	TX
S	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
S	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
S	EPA 300.0	Bromide	1540	TX
S	EPA 300.0	Chloride	1575	TX
S	EPA 300.0	Fluoride	1730	TX
S	EPA 300.0	Nitrate as N	1810	TX
S	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
S	EPA 300.0	Nitrite as N	1840	TX
S	EPA 300.0	Sulfate	2000	TX
S	EPA 350.1	Ammonia as N	1515	TX
S	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
S	EPA 353.2	Nitrite as N	1840	TX
S	EPA 6010	Aluminum	1000	TX
S	EPA 6010	Antimony	1005	TX
S	EPA 6010	Arsenic	1010	TX
S	EPA 6010	Barium	1015	TX

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S	EPA 6010	Beryllium	1020	TX
S	EPA 6010	Boron	1025	TX
S	EPA 6010	Cadmium	1030	TX
S	EPA 6010	Calcium	1035	TX
S	EPA 6010	Chromium	1040	TX
S	EPA 6010	Cobalt	1050	TX
S	EPA 6010	Copper	1055	TX
S	EPA 6010	Iron	1070	TX
S	EPA 6010	Lead	1075	TX
S	EPA 6010	Lithium	1080	TX
S	EPA 6010	Magnesium	1085	TX
S	EPA 6010	Manganese	1090	TX
S	EPA 6010	Molybdenum	1100	TX
S	EPA 6010	Nickel	1105	TX
S	EPA 6010	Potassium	1125	TX
S	EPA 6010	Selenium	1140	TX
S	EPA 6010	Silica as SiO ₂	1990	TX
S	EPA 6010	Silver	1150	TX
S	EPA 6010	Sodium	1155	TX
S	EPA 6010	Strontium	1160	TX
S	EPA 6010	Thallium	1165	TX
S	EPA 6010	Tin	1175	TX
S	EPA 6010	Titanium	1180	TX
S	EPA 6010	Total Phosphorus	1910	TX
S	EPA 6010	Vanadium	1185	TX
S	EPA 6010	Zinc	1190	TX
S	EPA 6020	Aluminum	1000	TX
S	EPA 6020	Antimony	1005	TX
S	EPA 6020	Arsenic	1010	TX
S	EPA 6020	Barium	1015	TX
S	EPA 6020	Beryllium	1020	TX
S	EPA 6020	Boron	1025	TX
S	EPA 6020	Cadmium	1030	TX
S	EPA 6020	Calcium	1035	TX
S	EPA 6020	Chromium	1040	TX
S	EPA 6020	Cobalt	1050	TX
S	EPA 6020	Copper	1055	TX
S	EPA 6020	Iron	1070	TX
S	EPA 6020	Lead	1075	TX
S	EPA 6020	Magnesium	1085	TX
S	EPA 6020	Manganese	1090	TX

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S	EPA 6020	Molybdenum	1100	TX
S	EPA 6020	Nickel	1105	TX
S	EPA 6020	Potassium	1125	TX
S	EPA 6020	Selenium	1140	TX
S	EPA 6020	Silver	1150	TX
S	EPA 6020	Sodium	1155	TX
S	EPA 6020	Strontium	1160	TX
S	EPA 6020	Thallium	1165	TX
S	EPA 6020	Tin	1175	TX
S	EPA 6020	Titanium	1180	TX
S	EPA 6020	Vanadium	1185	TX
S	EPA 6020	Zinc	1190	TX
S	EPA 7196	Chromium (VI)	1045	TX
S	EPA 7470	Mercury	1095	TX
S	EPA 7471	Mercury	1095	TX
S	EPA 8015	Allyl alcohol	4350	TX
S	EPA 8015	Diesel Range Organics (DRO)	9369	TX
S	EPA 8015	Ethanol	4750	TX
S	EPA 8015	Ethylene glycol	4785	TX
S	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
S	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
S	EPA 8015	Methanol	4930	TX
S	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8015	n-Propanol (1-Propanol)	5055	TX
S	EPA 8015	Propylene Glycol	6657	TX
S	EPA 8081	4,4'-DDD	7355	TX
S	EPA 8081	4,4'-DDE	7360	TX
S	EPA 8081	4,4'-DDT	7365	TX
S	EPA 8081	Alachlor	7005	TX
S	EPA 8081	Aldrin	7025	TX
S	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8081	Chlordane (tech.)	7250	TX
S	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8081	DDD,Total *	10314	TX
S	EPA 8081	DDE,Total *	10315	TX
S	EPA 8081	DDT	7370	TX
S	EPA 8081	delta-BHC	7105	TX

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S	EPA 8081	Dieldrin	7470	TX
S	EPA 8081	Endosulfan I	7510	TX
S	EPA 8081	Endosulfan II	7515	TX
S	EPA 8081	Endosulfan sulfate	7520	TX
S	EPA 8081	Endrin	7540	TX
S	EPA 8081	Endrin aldehyde	7530	TX
S	EPA 8081	Endrin ketone	7535	TX
S	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8081	gamma-Chlordane	7245	TX
S	EPA 8081	Heptachlor	7685	TX
S	EPA 8081	Heptachlor epoxide	7690	TX
S	EPA 8081	Methoxychlor	7810	TX
S	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8082	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)	9095	TX
S	EPA 8082	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)	9065	TX
S	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
S	EPA 8082	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)	9075	TX
S	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
S	EPA 8082	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)	9134	TX
S	EPA 8082	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)	8975	TX
S	EPA 8082	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)	9030	TX
S	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
S	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
S	EPA 8082	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)	9040	TX
S	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
S	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
S	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
S	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
S	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
S	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
S	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
S	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
S	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX

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S	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
S	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8082	Total PCBs	8870	TX
S	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX
S	EPA 8260	1,1,1-Trichloroethane	5160	TX
S	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
S	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
S	EPA 8260	1,1,2-Trichloroethane	5165	TX
S	EPA 8260	1,1-Dichloroethane	4630	TX
S	EPA 8260	1,1-Dichloroethylene	4640	TX
S	EPA 8260	1,1-Dichloropropene	4670	TX
S	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
S	EPA 8260	1,2,3-Trichloropropane	5180	TX
S	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
S	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
S	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
S	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
S	EPA 8260	1,2-Dichloropropane	4655	TX
S	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
S	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8260	1,3-Dichloropropane	4660	TX
S	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8260	1,4-Dioxane (1,4-Diethyleneoxide)	4735	TX
S	EPA 8260	1-Chlorohexane	4510	TX
S	EPA 8260	2,2-Dichloropropane	4665	TX
S	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
S	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
S	EPA 8260	2-Chlorotoluene	4535	TX
S	EPA 8260	2-Hexanone	4860	TX
S	EPA 8260	4-Chlorotoluene	4540	TX
S	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
S	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX

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S	EPA 8260	Acetone	4315	TX
S	EPA 8260	Acetonitrile	4320	TX
S	EPA 8260	Acrolein (Propenal)	4325	TX
S	EPA 8260	Acrylonitrile	4340	TX
S	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
S	EPA 8260	Benzene	4375	TX
S	EPA 8260	Bromobenzene	4385	TX
S	EPA 8260	Bromochloromethane	4390	TX
S	EPA 8260	Bromodichloromethane	4395	TX
S	EPA 8260	Bromoform	4400	TX
S	EPA 8260	Carbon disulfide	4450	TX
S	EPA 8260	Carbon tetrachloride	4455	TX
S	EPA 8260	Chlorobenzene	4475	TX
S	EPA 8260	Chlorodibromomethane	4575	TX
S	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
S	EPA 8260	Chloroform	4505	TX
S	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
S	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
S	EPA 8260	cis-1,3-Dichloropropene	4680	TX
S	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
S	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
S	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
S	EPA 8260	Diethyl ether	4725	TX
S	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
S	EPA 8260	Ethyl methacrylate	4810	TX
S	EPA 8260	Ethylbenzene	4765	TX
S	EPA 8260	Ethylene oxide	4795	TX
S	EPA 8260	Hexachlorobutadiene	4835	TX
S	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
S	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8260	Isopropylbenzene	4900	TX
S	EPA 8260	m+p-xylene	5240	TX
S	EPA 8260	Methacrylonitrile	4925	TX
S	EPA 8260	Methyl acetate	4940	TX
S	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
S	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
S	EPA 8260	Methyl methacrylate	4990	TX
S	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
S	EPA 8260	Methylcyclohexane	4965	TX
S	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX

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S	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8260	n-Butylbenzene	4435	TX
S	EPA 8260	n-Propylbenzene	5090	TX
S	EPA 8260	Naphthalene	5005	TX
S	EPA 8260	o-Xylene	5250	TX
S	EPA 8260	sec-Butylbenzene	4440	TX
S	EPA 8260	Styrene	5100	TX
S	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
S	EPA 8260	tert-Butylbenzene	4445	TX
S	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
S	EPA 8260	Toluene	5140	TX
S	EPA 8260	Total Xylene	5260	TX
S	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
S	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
S	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
S	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
S	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
S	EPA 8260	Vinyl acetate	5225	TX
S	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
S	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
S	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8270	1,2-Diphenylhydrazine	6220	TX
S	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
S	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8270	1,4-Phenylenediamine	6630	TX
S	EPA 8270	1-Chloronaphthalene	5790	TX
S	EPA 8270	1-Naphthylamine	6425	TX
S	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
S	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX
S	EPA 8270	2,4,5-Trichlorophenol	6835	TX
S	EPA 8270	2,4,6-Trichlorophenol	6840	TX
S	EPA 8270	2,4-Dichlorophenol	6000	TX
S	EPA 8270	2,4-Dimethylphenol	6130	TX
S	EPA 8270	2,4-Dinitrophenol	6175	TX
S	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX

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S	EPA 8270	2,6-Dichlorophenol	6005	TX
S	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
S	EPA 8270	2-Acetylaminofluorene	5515	TX
S	EPA 8270	2-Chloronaphthalene	5795	TX
S	EPA 8270	2-Chlorophenol	5800	TX
S	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
S	EPA 8270	2-Methylnaphthalene	6385	TX
S	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
S	EPA 8270	2-Naphthylamine	6430	TX
S	EPA 8270	2-Nitroaniline	6460	TX
S	EPA 8270	2-Nitrophenol	6490	TX
S	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
S	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
S	EPA 8270	3-Methycholanthrene	5781	TX
S	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
S	EPA 8270	3-Nitroaniline	6465	TX
S	EPA 8270	4,4'-DDD	7355	TX
S	EPA 8270	4,4'-DDE	7360	TX
S	EPA 8270	4,4'-DDT	7365	TX
S	EPA 8270	4-Aminobiphenyl	5540	TX
S	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
S	EPA 8270	4-Chloro-3-methylphenol	5700	TX
S	EPA 8270	4-Chloroaniline	5745	TX
S	EPA 8270	4-Chlorophenyl phenylether	5825	TX
S	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
S	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
S	EPA 8270	4-Nitroaniline	6470	TX
S	EPA 8270	4-Nitrophenol	6500	TX
S	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
S	EPA 8270	Acenaphthene	5500	TX
S	EPA 8270	Acenaphthylene	5505	TX
S	EPA 8270	Acetophenone	5510	TX
S	EPA 8270	Aldrin	7025	TX
S	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8270	Aniline	5545	TX
S	EPA 8270	Anthracene	5555	TX
S	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
S	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX

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S	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8270	Atrazine	7065	TX
S	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
S	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
S	EPA 8270	Benzidine	5595	TX
S	EPA 8270	Benzo(a)anthracene	5575	TX
S	EPA 8270	Benzo(a)pyrene	5580	TX
S	EPA 8270	Benzo(g,h,i)perylene	5590	TX
S	EPA 8270	Benzo(k)fluoranthene	5600	TX
S	EPA 8270	Benzoic acid	5610	TX
S	EPA 8270	Benzo[b]fluoranthene	5585	TX
S	EPA 8270	Benzyl alcohol	5630	TX
S	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8270	Biphenyl	5640	TX
S	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
S	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
S	EPA 8270	Butyl benzyl phthalate	5670	TX
S	EPA 8270	Caprolactam	7180	TX
S	EPA 8270	Carbazole	5680	TX
S	EPA 8270	Chlordane (tech.)	7250	TX
S	EPA 8270	Chlorfenvinphos	7255	TX
S	EPA 8270	Chrysene	5855	TX
S	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8270	Coumaphos	7315	TX
S	EPA 8270	delta-BHC	7105	TX
S	EPA 8270	Demeton	7390	TX
S	EPA 8270	Demeton-o	7395	TX
S	EPA 8270	Demeton-s	7385	TX
S	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
S	EPA 8270	Di-n-butyl phthalate	5925	TX
S	EPA 8270	Di-n-octyl phthalate	6200	TX
S	EPA 8270	Dibenz(a,h) anthracene	5895	TX
S	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
S	EPA 8270	Dibenzofuran	5905	TX
S	EPA 8270	Dichlorvos (DDVP)	8610	TX
S	EPA 8270	Dieldrin	7470	TX
S	EPA 8270	Diethyl phthalate	6070	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 8270	Dimethoate	7475	TX
S	EPA 8270	Dimethyl phthalate	6135	TX
S	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8270	Diphenylamine	6205	TX
S	EPA 8270	Endosulfan I	7510	TX
S	EPA 8270	Endosulfan II	7515	TX
S	EPA 8270	Endosulfan sulfate	7520	TX
S	EPA 8270	Endrin	7540	TX
S	EPA 8270	Endrin aldehyde	7530	TX
S	EPA 8270	Endrin ketone	7535	TX
S	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
S	EPA 8270	Ethyl methanesulfonate	6260	TX
S	EPA 8270	Fensulfothion	7600	TX
S	EPA 8270	Fenthion	7605	TX
S	EPA 8270	Fluoranthene	6265	TX
S	EPA 8270	Fluorene	6270	TX
S	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8270	gamma-Chlordane	7245	TX
S	EPA 8270	Heptachlor	7685	TX
S	EPA 8270	Heptachlor epoxide	7690	TX
S	EPA 8270	Hexachlorobenzene	6275	TX
S	EPA 8270	Hexachlorobutadiene	4835	TX
S	EPA 8270	Hexachlorocyclopentadiene	6285	TX
S	EPA 8270	Hexachloroethane	4840	TX
S	EPA 8270	Hexachlorophene	6290	TX
S	EPA 8270	Hexachloropropene	6295	TX
S	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
S	EPA 8270	Isophorone	6320	TX
S	EPA 8270	Malathion	7770	TX
S	EPA 8270	Methapyrilene	6345	TX
S	EPA 8270	Methoxychlor	7810	TX
S	EPA 8270	Methyl methanesulfonate	6375	TX
S	EPA 8270	Mevinphos	7850	TX
S	EPA 8270	Monocrotophos	7880	TX
S	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
S	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
S	EPA 8270	n-Nitrosodiethylamine	6525	TX
S	EPA 8270	n-Nitrosodimethylamine	6530	TX
S	EPA 8270	n-Nitrosodiphenylamine	6535	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 8270	n-Nitrosomethylethylamine	6550	TX
S	EPA 8270	n-Nitrosomorpholine	6555	TX
S	EPA 8270	n-Nitrosopiperidine	6560	TX
S	EPA 8270	n-Nitrosopyrrolidine	6565	TX
S	EPA 8270	Naled	7905	TX
S	EPA 8270	Naphthalene	5005	TX
S	EPA 8270	Nitrobenzene	5015	TX
S	EPA 8270	Pentachlorobenzene	6590	TX
S	EPA 8270	Pentachloronitrobenzene	6600	TX
S	EPA 8270	Pentachlorophenol	6605	TX
S	EPA 8270	Phenacetin	6610	TX
S	EPA 8270	Phenanthrene	6615	TX
S	EPA 8270	Phenol	6625	TX
S	EPA 8270	Phthalic anhydride	6640	TX
S	EPA 8270	Pronamide (Kerb)	6650	TX
S	EPA 8270	Pyrene	6665	TX
S	EPA 8270	Pyridine	5095	TX
S	EPA 8270	Quinoline	6670	TX
S	EPA 8270	Resorcinol	6680	TX
S	EPA 8270	Strychnine	6695	TX
S	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
S	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
S	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8321	2,4,5-T	8655	TX
S	EPA 8321	2,4-D	8545	TX
S	EPA 8321	2,4-DB	8560	TX
S	EPA 8321	Dalapon	8555	TX
S	EPA 8321	Dicamba	8595	TX
S	EPA 8321	Dichlorprop	8605	TX
S	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8321	MCPA	7775	TX
S	EPA 8321	MCPP	7780	TX
S	EPA 8321	Silvex (2,4,5-TP)	8650	TX
S	EPA 9012	Amenable Cyanide	1510	TX
S	EPA 9012	Total Cyanide	1645	TX
S	EPA 9023	Extractable Organic Halides (EOX)	1720	TX
S	EPA 9034	Sulfide	2005	TX
S	EPA 9040	pH	1900	TX
S	EPA 9045	Corrosivity	1615	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 9045	pH	1900	TX
S	EPA 9056	Bromide	1540	TX
S	EPA 9056	Chloride	1575	TX
S	EPA 9056	Fluoride	1730	TX
S	EPA 9056	Nitrate as N	1810	TX
S	EPA 9056	Nitrate plus Nitrite as N	1820	TX
S	EPA 9056	Nitrite as N	1840	TX
S	EPA 9056	Sulfate	2000	TX
S	EPA 9060	Total Organic Carbon (TOC)	2040	TX
S	EPA 9066	Total Phenolics	1905	TX
S	EPA 9071	n-Hexane Extractable Material (O&G)	1803	TX
S	EPA 9071	n-Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	9500	TX
S	EPA 9095	Paint Filter Test	1434	TX
S	EPA 9251	Chloride	1575	TX
S	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
S	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
S	SM 2510 B	Conductivity	1610	TX
S	SM 2540 G	Residue-total (TS)	1950	TX
S	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX

Attachment B

Eurofins Xenco, Stafford

Analytical Report

Laboratory Job ID: 860-113752-1



ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Jonathan M Skaggs
GSI Environmental Inc
9600 Great Hills Trail
Suite 350E
Austin, Texas 78759

Generated 10/14/2025 5:54:00 PM

JOB DESCRIPTION

GSI - El Campo, TX Q2 MW1236B DUP 1 10/09/25

JOB NUMBER

860-113752-1

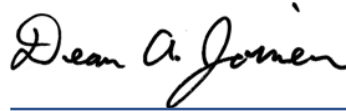
Eurofins Houston

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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10/14/2025 5:54:00 PM

Authorized for release by
Dean Joiner, Project Manager II
Dean.Joiner@et.eurofinsus.com
(346)320-6096

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Definitions/Glossary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
U	Analyte was not detected at or above the SDL.

GC VOA

Qualifier	Qualifier Description
J	Result is less than the MQL but greater than or equal to the SDL and the concentration is an estimated value.
U	Analyte was not detected at or above the SDL.

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
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

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

Matrix: Water

Prep Method: 5030C-Purge and Trap

Instrument: A295

Detector: MSD/0

Prep Type: Total/NA

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
1,1,1,2-Tetrachloroethane	0.00100	0.000917	J	mg/L	0.00100	0.000644	06/26/2025	860-244929
1,2,4-Trichlorobenzene	0.00600	0.00493	J	mg/L	0.00500	0.00175	06/26/2025	860-244929
1,2,4-Trimethylbenzene	0.00100	0.000691	J	mg/L	0.00100	0.000417	06/26/2025	860-244929
1,2-Dibromo-3-Chloropropane	0.00400	0.00339	J	mg/L	0.00500	0.000671	06/26/2025	860-244929
1,2-Dibromoethane	0.00400	0.00355	J	mg/L	0.00500	0.000999	06/26/2025	860-244929
1,2-Dichlorobenzene	0.00100	0.000990	J	mg/L	0.00100	0.000429	06/26/2025	860-244929
1,2-Dichloroethane	0.00100	0.000744	J	mg/L	0.00100	0.000372	06/26/2025	860-244929
1,2-Dichloropropane	0.00100	0.000768	J	mg/L	0.00500	0.000556	06/26/2025	860-244929
1,3,5-Trimethylbenzene	0.00100	0.000788	J	mg/L	0.00100	0.000411	06/26/2025	860-244929
1,3-Dichlorobenzene	0.00100	0.000948	J	mg/L	0.00100	0.000413	06/26/2025	860-244929
1,3-Dichloropropane	0.00100	0.000692	J	mg/L	0.00500	0.000514	06/26/2025	860-244929
1,1,1-Trichloroethane	0.00100	0.000713	J	mg/L	0.00500	0.000585	06/26/2025	860-244929
1,4-Dichlorobenzene	0.000900	0.000926	J	mg/L	0.00100	0.000449	06/26/2025	860-244929
2,2-Dichloropropane	0.00600	0.00437	J	mg/L	0.00500	0.000679	06/26/2025	860-244929
2-Butanone	0.0450	0.0400	J	mg/L	0.0500	0.00828	06/26/2025	860-244929
4-Chlorotoluene	0.00100	0.000775	J	mg/L	0.00100	0.000386	06/26/2025	860-244929
Benzene	0.00100	0.000811	J	mg/L	0.00100	0.000460	06/26/2025	860-244929
Bromobenzene	0.00100	0.000854	J	mg/L	0.00100	0.000486	06/26/2025	860-244929
Bromochloromethane	0.00100	0.000687	J	mg/L	0.00100	0.000577	06/26/2025	860-244929
Bromodichloromethane	0.00100	0.000744	J	mg/L	0.00100	0.000552	06/26/2025	860-244929
Bromoform	0.00100	0.000756	J	mg/L	0.00500	0.000633	06/26/2025	860-244929
Bromomethane	0.00400	0.00382	J	mg/L	0.00500	0.00142	06/26/2025	860-244929
1,1,2,2-Tetrachloroethane	0.00100	0.000869	J	mg/L	0.00100	0.000470	06/26/2025	860-244929
Carbon tetrachloride	0.00100	0.000789	U	mg/L	0.00200	0.000896	06/26/2025	860-244929
Chlorobenzene	0.00100	0.000882	J	mg/L	0.00100	0.000455	06/26/2025	860-244929
Chloroethane	0.00900	0.00810	J	mg/L	0.0100	0.00198	06/26/2025	860-244929
Chloroform	0.00100	0.000789	J	mg/L	0.00100	0.000464	06/26/2025	860-244929
Chloromethane	0.00900	0.00663	J	mg/L	0.0100	0.00204	06/26/2025	860-244929
Dibromochloromethane	0.00100	0.000661	J	mg/L	0.00500	0.000547	06/26/2025	860-244929
Dichlorodifluoromethane	0.00100	0.000691	U	mg/L	0.00100	0.000785	06/26/2025	860-244929
Ethylbenzene	0.00100	0.000752	J	mg/L	0.00100	0.000385	06/26/2025	860-244929
Hexachlorobutadiene	0.00400	0.00452	J	mg/L	0.00500	0.000627	06/26/2025	860-244929
MTBE	0.00400	0.00367	J	mg/L	0.00500	0.00139	06/26/2025	860-244929
1,1,2-Trichloroethane	0.00100	0.000750	J	mg/L	0.00100	0.000411	06/26/2025	860-244929
Methylene Chloride	0.00400	0.00426	J	mg/L	0.00500	0.00173	06/26/2025	860-244929
Naphthalene	0.00900	0.00666	J	mg/L	0.0100	0.00135	06/26/2025	860-244929
sec-Butylbenzene	0.00100	0.000745	J	mg/L	0.00100	0.000468	06/26/2025	860-244929
Styrene	0.00100	0.000705	J	mg/L	0.00100	0.000619	06/26/2025	860-244929
Tetrachloroethene	0.00100	0.000709	J	mg/L	0.00100	0.000655	06/26/2025	860-244929
Toluene	0.00100	0.000799	J	mg/L	0.00100	0.000475	06/26/2025	860-244929
Trichloroethene	0.00400	0.00424	J	mg/L	0.00500	0.00150	06/26/2025	860-244929
Trichlorofluoromethane	0.00100	0.000848	J	mg/L	0.00100	0.000560	06/26/2025	860-244929
Vinyl chloride	0.00250	0.00186	J	mg/L	0.00200	0.000428	06/26/2025	860-244929
Xylenes, Total	0.00200	0.000759	U	mg/L	0.00200	0.00124	06/26/2025	860-244929
1,1-Dichloroethane	0.00100	0.000713	J	mg/L	0.00100	0.000635	06/26/2025	860-244929
cis-1,2-Dichloroethene	0.00100	0.000669	J	mg/L	0.00100	0.000457	06/26/2025	860-244929
cis-1,3-Dichloropropene	0.00600	0.00483	J	mg/L	0.00500	0.00107	06/26/2025	860-244929

Eurofins Houston

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A295

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
Isopropylbenzene	0.00100	0.000694	J	mg/L	0.00100	0.000592	06/26/2025	860-244929
m,p-Xylenes	0.00100	0.000868	U	mg/L	0.00200	0.00124	06/26/2025	860-244929
n-Butylbenzene	0.00100	0.000755	J	mg/L	0.00100	0.000510	06/26/2025	860-244929
N-Propylbenzene	0.00100	0.000747	J	mg/L	0.00100	0.000429	06/26/2025	860-244929
o-Xylene	0.00100	0.000759	J	mg/L	0.00100	0.000502	06/26/2025	860-244929
p-Cymene (p-Isopropyltoluene)	0.00100	0.000763	J	mg/L	0.00100	0.000676	06/26/2025	860-244929
tert-Butylbenzene	0.00100	0.000794	J	mg/L	0.00100	0.000442	06/26/2025	860-244929
trans-1,2-Dichloroethene	0.00100	0.000855	J	mg/L	0.00100	0.000368	06/26/2025	860-244929
1,1-Dichloroethene	0.00100	0.000712	U	mg/L	0.00100	0.000738	06/26/2025	860-244929
trans-1,3-Dichloropropene	0.00600	0.00477	J	mg/L	0.00500	0.00127	06/26/2025	860-244929
1,1-Dichloropropene	0.00100	0.000716	J	mg/L	0.00500	0.000624	06/26/2025	860-244929
1,2,3-Trichlorobenzene	0.00400	0.00404	J	mg/L	0.00500	0.00177	06/26/2025	860-244929
1,2,3-Trichloropropane	0.00100	0.000881	J	mg/L	0.00100	0.000470	06/26/2025	860-244929

Appendix A

Laboratory Data Package Cover Page - Page 1 of 4

This data package is for Job No. 860-113752-1 and consists of:

This signature page, the laboratory review checklist, and the following reportable data:

- ☒ R1- Field chain-of-custody documentation;
- ☒ R2 - Sample identification cross-reference;
- ☒ R3 - Test reports (analytical data sheets) for each environmental sample that includes:
 - a. Items consistent with NELAC Chapter 5,
 - b. dilution factors,
 - c. preparation methods,
 - d. cleanup methods, and
 - e. if required for the project, tentatively identified compounds (TICs).
- ☒ R4 - Surrogate recovery data including:
 - a. Calculated recovery (%R), and
 - b. The laboratory's surrogate QC limits.
- ☒ R5 - Test reports/summary forms for blank samples;
- ☒ R6 - Test reports/summary forms for laboratory control samples (LCSs) including:
 - a. LCS spiking amounts,
 - b. Calculated %R for each analyte, and
 - c. The laboratory's LCS QC limits.
- ☒ R7 - Test reports for project matrix spike/matrix spike duplicates (MS/MSDs) including:
 - a. Samples associated with the MS/MSD clearly identified,
 - b. MS/MSD spiking amounts,
 - c. Concentration of each MS/MSD analyte measured in the parent and spiked samples,
 - d. Calculated %Rs and relative percent differences (RPDs), and
 - e. The laboratory's MS/MSD QC limits
- ☐ R8 - Laboratory analytical duplicate (if applicable) recovery and precision:
 - a. The amount of analyte measured in the duplicate,
 - b. The calculated RPD, and
 - c. The laboratory's QC limits for analytical duplicates.
- ☒ R9 - List of method quantitation limits (MQLs) and detectability check sample results for each analyte for each method and matrix;
- ☒ R10 - Other problems or anomalies.
- ☐ Exception Report for every "No" or "Not Reviewed (NR)" item in Laboratory Review Checklist and for each analyte, matrix, and method for which the laboratory does not hold NELAC accreditation under the Texas Laboratory Accreditation Program.

Release Statement: I am responsible for the release of this laboratory data package. This laboratory is NELAC accredited under the Texas Laboratory Accreditation Program for all the methods, analytes, and matrices reported in this data package except as noted in the Exception Reports. The data have been reviewed and are technically compliant with the requirements of the methods used, except where noted by the laboratory in the Exception Reports. By my signature below, I affirm to the best of my knowledge all problems/anomalies observed by the laboratory have been identified in the Laboratory Review Checklist, and no information affecting the quality of the data has been knowingly withheld.

Check, if applicable: ☐ This laboratory meets an exception under 30 TAC §25.6 and was last inspected by ☐ TCEQ or ☐ _____ on __/__/__. Any findings affecting the data in this laboratory data package are noted in the Exception Reports herein. The official signing the cover page of the report in which these data are used is responsible for releasing this data package and is by signature affirming the above release statement is true.

Name (Printed)	Signature	Official Title (Printed)	Date
Dean Joiner		Project Manager II	10/14/2025

Laboratory Data Package Cover Page - Page 2 of 4

Laboratory Name: Eurofins Houston			LRC Date: 10/14/2025				
Project Name: GSI - El Campo, TX Q2 MW1236B DUP 1			Laboratory Job Number: 860-113752-1				
Reviewer Name: D. J. Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER ⁵
R1	OI	Chain-of-custody (C-O-C)					
		Did samples meet the laboratory's standard conditions of sample acceptability upon receipt?	✓				
		Were all departures from standard conditions described in an exception report?	✓				
R2	OI	Sample and quality control (QC) identification					
		Are all field sample ID numbers cross-referenced to the laboratory ID numbers?	✓				
		Are all laboratory ID numbers cross-referenced to the corresponding QC data?	✓				
R3	OI	Test reports					
		Were all samples prepared and analyzed within holding times?	✓				
		Other than those results < MQL, were all other raw values bracketed by calibration standards?	✓				
		Were calculations checked by a peer or supervisor?	✓				
		Were all analyte identifications checked by a peer or supervisor?	✓				
		Were sample detection limits reported for all analytes not detected?	✓				
		Were all results for soil and sediment samples reported on a dry weight basis?			✓		
		Were % moisture (or solids) reported for all soil and sediment samples?			✓		
		Were bulk soils/solids samples for volatile analysis extracted with methanol per SW846 Method 5035?			✓		
		If required for the project, are TICs reported?			✓		
R4	O	Surrogate recovery data					
		Were surrogates added prior to extraction?	✓				
		Were surrogate percent recoveries in all samples within the laboratory QC limits?	✓				
R5	OI	Test reports/summary forms for blank samples					
		Were appropriate type(s) of blanks analyzed?	✓				
		Were blanks analyzed at the appropriate frequency?	✓				
		Were method blanks taken through the entire analytical process, including preparation and, if applicable, cleanup procedures?	✓				
		Were blank concentrations < MQL?	✓				
R6	OI	Laboratory control samples (LCS):					
		Were all COCs included in the LCS?	✓				
		Was each LCS taken through the entire analytical procedure, including prep and cleanup steps?	✓				
		Were LCSs analyzed at the required frequency?	✓				
		Were LCS (and LCSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Does the detectability check sample data document the laboratory's capability to detect the COCs at the MDL used to calculate the SDLs?	✓				
		Was the LCSD RPD within QC limits?	✓				
R7	OI	Matrix spike (MS) and matrix spike duplicate (MSD) data					
		Were the project/method specified analytes included in the MS and MSD?	✓				
		Were MS/MSD analyzed at the appropriate frequency?	✓				
		Were MS (and MSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Were MS/MSD RPDs within laboratory QC limits?	✓				
R8	OI	Analytical duplicate data					
		Were appropriate analytical duplicates analyzed for each matrix?			✓		
		Were analytical duplicates analyzed at the appropriate frequency?			✓		
		Were RPDs or relative standard deviations within the laboratory QC limits?			✓		
R9	OI	Method quantitation limits (MQLs):					
		Are the MQLs for each method analyte included in the laboratory data package?	✓				
		Do the MQLs correspond to the concentration of the lowest non-zero calibration standard?	✓				
		Are unadjusted MQLs and DCSs included in the laboratory data package?	✓				
R10	OI	Other problems/anomalies					
		Are all known problems/anomalies/special conditions noted in this LRC and ER?	✓				
		Was applicable and available technology used to lower the SDL to minimize the matrix interference effects on the sample results?	✓				
		Is the laboratory NELAC-accredited under the Texas Laboratory Accreditation Program for the analytes, matrices and methods associated with this laboratory data package?	✓				

Laboratory Data Package Cover Page - Page 3 of 4

Laboratory Name: Eurofins Houston			LRC Date: 10/14/2025				
Project Name: GSI - El Campo, TX Q2 MW1236B DUP 1			Laboratory Job Number: 860-113752-1				
Reviewer Name: D. J. Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
S1	OI	Initial calibration (ICAL)					
		Were response factors and/or relative response factors for each analyte within QC limits?	✓				
		Were percent RSDs or correlation coefficient criteria met?	✓				
		Was the number of standards recommended in the method used for all analytes?	✓				
		Were all points generated between the lowest and highest standard used to calculate the curve?	✓				
		Are ICAL data available for all instruments used?	✓				
		Has the initial calibration curve been verified using an appropriate second source standard?	✓				
S2	OI	Initial and continuing calibration verification (ICCV and CCV) and continuing calibration blank (CCB):					
		Was the CCV analyzed at the method-required frequency?	✓				
		Were percent differences for each analyte within the method-required QC limits?	✓				
		Was the ICAL curve verified for each analyte?	✓				
		Was the absolute value of the analyte concentration in the inorganic CCB < MDL?			✓		
S3	O	Mass spectral tuning					
		Was the appropriate compound for the method used for tuning?	✓				
		Were ion abundance data within the method-required QC limits?	✓				
S4	O	Internal standards (IS)					
		Were IS area counts and retention times within the method-required QC limits?	✓				
S5	OI	Raw data (NELAC Section 5.5.10)					
		Were the raw data (for example, chromatograms, spectral data) reviewed by an analyst?	✓				
		Were data associated with manual integrations flagged on the raw data?	✓				
S6	O	Dual column confirmation					
		Did dual column confirmation results meet the method-required QC?	✓				
S7	O	Tentatively identified compounds (TICs)					
		If TICs were requested, were the mass spectra and TIC data subject to appropriate checks?			✓		
S8	I	Interference Check Sample (ICS) results					
		Were percent recoveries within method QC limits?			✓		
S9	I	Serial dilutions, post digestion spikes, and method of standard additions					
		Were percent differences, recoveries, and the linearity within the QC limits specified in the method?			✓		
S10	OI	Method detection limit (MDL) studies					
		Was a MDL study performed for each reported analyte?	✓				
		Is the MDL either adjusted or supported by the analysis of DCSs?	✓				
S11	OI	Proficiency test reports					
		Was the laboratory's performance acceptable on the applicable proficiency tests or evaluation studies?	✓				
S12	OI	Standards documentation					
		Are all standards used in the analyses NIST-traceable or obtained from other appropriate sources?	✓				
S13	OI	Compound/analyte identification procedures					
		Are the procedures for compound/analyte identification documented?	✓				
S14	OI	Demonstration of analyst competency (DOC)					
		Was DOC conducted consistent with NELAC Chapter 5?	✓				
		Is documentation of the analyst's competency up-to-date and on file?	✓				
S15	OI	Verification/validation documentation for methods (NELAC Chapter 5)					
		Are all the methods used to generate the data documented, verified, and validated, where applicable?	✓				
S16	OI	Laboratory standard operating procedures (SOPs)					
		Are laboratory SOPs current and on file for each method performed?	✓				

- Items identified by the letter "R" must be included in the laboratory data package submitted in the TRRP-required report(s). Items identified by the letter "S" should be retained and made available upon request for the appropriate retention period;
- O = organic analyses; I = inorganic analyses (and general chemistry, when applicable);
- NA = Not applicable;
- NR = Not reviewed;
- ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).

Laboratory Data Package Cover Page - Page 4 of 4

Laboratory Name: Eurofins Houston		LRC Date: 10/14/2025	
Project Name: GSI - El Campo, TX Q2 MW1236B DUP 1		Laboratory Job Number: 860-113752-1	
Reviewer Name: D. J. Joiner			
ER# ¹	Description		
	No Exceptions		
1. ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).			

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Case Narrative

Client: GSI Environmental Inc
Project: GSI - El Campo, TX Q2 MW1236B DUP 1 10/09/25

Job ID: 860-113752-1

Job ID: 860-113752-1

Eurofins Houston

Job Narrative 860-113752-1

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 samples were received on 10/9/2025 1:30 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 3.3°C.

GC/MS VOA

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

GC VOA

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

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

Client Sample ID: MW-126B

Lab Sample ID: 860-113752-3

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Vinyl chloride	0.0250		0.00200	0.000428	mg/L	1		8260D	Total/NA
cis-1,2-Dichloroethene	0.0203		0.00100	0.000457	mg/L	1		8260D	Total/NA
Ethane	0.000829	J	0.00500	0.000150	mg/L	1		RSK-175	Total/NA
Ethylene	0.00152	J	0.00500	0.0000957	mg/L	1		RSK-175	Total/NA
Methane	1.50		0.00500	0.000453	mg/L	1		RSK-175	Total/NA
Propene	0.000551	J	0.00500	0.000130	mg/L	1		RSK-175	Total/NA

Client Sample ID: DUP-01

Lab Sample ID: 860-113752-4

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00833		0.00500	0.00150	mg/L	1		8260D	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

Client Sample ID: MW-126B

Lab Sample ID: 860-113752-3

Date Collected: 10/09/25 10:00

Matrix: Water

Date Received: 10/09/25 13:30

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

Analyte	Result	Qualifier	ML (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			10/11/25 01:51	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			10/11/25 01:51	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			10/11/25 01:51	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			10/11/25 01:51	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			10/11/25 01:51	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			10/11/25 01:51	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			10/11/25 01:51	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			10/11/25 01:51	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			10/11/25 01:51	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			10/11/25 01:51	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			10/11/25 01:51	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			10/11/25 01:51	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			10/11/25 01:51	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			10/11/25 01:51	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			10/11/25 01:51	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			10/11/25 01:51	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			10/11/25 01:51	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			10/11/25 01:51	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			10/11/25 01:51	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			10/11/25 01:51	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			10/11/25 01:51	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			10/11/25 01:51	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			10/11/25 01:51	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			10/11/25 01:51	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			10/11/25 01:51	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			10/11/25 01:51	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			10/11/25 01:51	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			10/11/25 01:51	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			10/11/25 01:51	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			10/11/25 01:51	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			10/11/25 01:51	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			10/11/25 01:51	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			10/11/25 01:51	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			10/11/25 01:51	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			10/11/25 01:51	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			10/11/25 01:51	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			10/11/25 01:51	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			10/11/25 01:51	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			10/11/25 01:51	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			10/11/25 01:51	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			10/11/25 01:51	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			10/11/25 01:51	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			10/11/25 01:51	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			10/11/25 01:51	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			10/11/25 01:51	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			10/11/25 01:51	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			10/11/25 01:51	1
Vinyl chloride	0.0250		0.00200	0.000428	mg/L			10/11/25 01:51	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

Client Sample ID: MW-126B

Lab Sample ID: 860-113752-3

Date Collected: 10/09/25 10:00

Matrix: Water

Date Received: 10/09/25 13:30

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			10/11/25 01:51	1
cis-1,2-Dichloroethene	0.0203		0.00100	0.000457	mg/L			10/11/25 01:51	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			10/11/25 01:51	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			10/11/25 01:51	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			10/11/25 01:51	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			10/11/25 01:51	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			10/11/25 01:51	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			10/11/25 01:51	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			10/11/25 01:51	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			10/11/25 01:51	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			10/11/25 01:51	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			10/11/25 01:51	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	95		63 - 144		10/11/25 01:51	1
4-Bromofluorobenzene (Surr)	98		74 - 124		10/11/25 01:51	1
Dibromofluoromethane (Surr)	100		75 - 131		10/11/25 01:51	1
Toluene-d8 (Surr)	102		80 - 120		10/11/25 01:51	1

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000829	J	0.00500	0.000150	mg/L			10/13/25 14:25	1
Ethylene	0.00152	J	0.00500	0.0000957	mg/L			10/13/25 14:25	1
Methane	1.50		0.00500	0.000453	mg/L			10/13/25 14:25	1
Propene	0.000551	J	0.00500	0.000130	mg/L			10/13/25 14:25	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	128		70 - 130		10/13/25 14:25	1

Client Sample ID: DUP-01

Lab Sample ID: 860-113752-4

Date Collected: 10/09/25 00:00

Matrix: Water

Date Received: 10/09/25 13:30

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			10/11/25 02:11	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			10/11/25 02:11	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			10/11/25 02:11	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			10/11/25 02:11	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			10/11/25 02:11	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			10/11/25 02:11	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			10/11/25 02:11	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			10/11/25 02:11	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			10/11/25 02:11	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			10/11/25 02:11	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			10/11/25 02:11	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			10/11/25 02:11	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			10/11/25 02:11	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			10/11/25 02:11	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			10/11/25 02:11	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

Client Sample ID: DUP-01

Lab Sample ID: 860-113752-4

Date Collected: 10/09/25 00:00

Matrix: Water

Date Received: 10/09/25 13:30

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			10/11/25 02:11	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			10/11/25 02:11	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			10/11/25 02:11	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			10/11/25 02:11	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			10/11/25 02:11	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			10/11/25 02:11	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			10/11/25 02:11	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			10/11/25 02:11	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			10/11/25 02:11	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			10/11/25 02:11	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			10/11/25 02:11	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			10/11/25 02:11	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			10/11/25 02:11	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			10/11/25 02:11	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			10/11/25 02:11	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			10/11/25 02:11	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			10/11/25 02:11	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			10/11/25 02:11	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			10/11/25 02:11	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			10/11/25 02:11	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			10/11/25 02:11	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			10/11/25 02:11	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			10/11/25 02:11	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			10/11/25 02:11	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			10/11/25 02:11	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			10/11/25 02:11	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			10/11/25 02:11	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			10/11/25 02:11	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			10/11/25 02:11	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			10/11/25 02:11	1
Trichloroethene	0.00833		0.00500	0.00150	mg/L			10/11/25 02:11	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			10/11/25 02:11	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			10/11/25 02:11	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			10/11/25 02:11	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			10/11/25 02:11	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			10/11/25 02:11	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			10/11/25 02:11	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			10/11/25 02:11	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			10/11/25 02:11	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			10/11/25 02:11	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			10/11/25 02:11	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			10/11/25 02:11	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			10/11/25 02:11	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			10/11/25 02:11	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			10/11/25 02:11	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	96		63 - 144		10/11/25 02:11	1
4-Bromofluorobenzene (Surr)	97		74 - 124		10/11/25 02:11	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

Client Sample ID: DUP-01
Date Collected: 10/09/25 00:00
Date Received: 10/09/25 13:30

Lab Sample ID: 860-113752-4
Matrix: Water

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

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Dibromofluoromethane (Surr)	101		75 - 131		10/11/25 02:11	1
Toluene-d8 (Surr)	99		80 - 120		10/11/25 02:11	1

Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

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

Matrix: Water

Prep Type: Total/NA

Percent Surrogate Recovery (Acceptance Limits)

Lab Sample ID	Client Sample ID	DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
400-283671-A-6 MS	Matrix Spike	92	95	96	98
400-283671-B-6 MSD	Matrix Spike Duplicate	90	97	96	97
860-113752-3	MW-126B	95	98	100	102
860-113752-4	DUP-01	96	97	101	99
LCS 860-267850/3	Lab Control Sample	91	95	96	99
LCSD 860-267850/4	Lab Control Sample Dup	93	95	96	99
MB 860-267850/10	Method Blank	93	97	96	100

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)

BFB = 4-Bromofluorobenzene (Surr)

DBFM = Dibromofluoromethane (Surr)

TOL = Toluene-d8 (Surr)

Method: RSK-175 - Dissolved Gases (GC)

Matrix: Water

Prep Type: Total/NA

Percent Surrogate Recovery (Acceptance Limits)

Lab Sample ID	Client Sample ID	luoroetha (70-130)
860-113752-3	MW-126B	128
LCS 860-268129/3	Lab Control Sample	106
LCSD 860-268129/4	Lab Control Sample Dup	104
MB 860-268129/6	Method Blank	113

Surrogate Legend

Trifluoroethane = Trifluoroethane

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

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

Lab Sample ID: MB 860-267850/10

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			10/10/25 21:45	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			10/10/25 21:45	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			10/10/25 21:45	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			10/10/25 21:45	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			10/10/25 21:45	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			10/10/25 21:45	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			10/10/25 21:45	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			10/10/25 21:45	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			10/10/25 21:45	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			10/10/25 21:45	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			10/10/25 21:45	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			10/10/25 21:45	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			10/10/25 21:45	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			10/10/25 21:45	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			10/10/25 21:45	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			10/10/25 21:45	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			10/10/25 21:45	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			10/10/25 21:45	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			10/10/25 21:45	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			10/10/25 21:45	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			10/10/25 21:45	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			10/10/25 21:45	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			10/10/25 21:45	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			10/10/25 21:45	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			10/10/25 21:45	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			10/10/25 21:45	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			10/10/25 21:45	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			10/10/25 21:45	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			10/10/25 21:45	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			10/10/25 21:45	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			10/10/25 21:45	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			10/10/25 21:45	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			10/10/25 21:45	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			10/10/25 21:45	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			10/10/25 21:45	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			10/10/25 21:45	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			10/10/25 21:45	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			10/10/25 21:45	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			10/10/25 21:45	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			10/10/25 21:45	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			10/10/25 21:45	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			10/10/25 21:45	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			10/10/25 21:45	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			10/10/25 21:45	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			10/10/25 21:45	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			10/10/25 21:45	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			10/10/25 21:45	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

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

Lab Sample ID: MB 860-267850/10

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			10/10/25 21:45	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			10/10/25 21:45	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			10/10/25 21:45	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			10/10/25 21:45	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			10/10/25 21:45	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			10/10/25 21:45	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			10/10/25 21:45	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			10/10/25 21:45	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			10/10/25 21:45	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			10/10/25 21:45	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			10/10/25 21:45	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			10/10/25 21:45	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			10/10/25 21:45	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	93		63 - 144		10/10/25 21:45	1
4-Bromofluorobenzene (Surr)	97		74 - 124		10/10/25 21:45	1
Dibromofluoromethane (Surr)	96		75 - 131		10/10/25 21:45	1
Toluene-d8 (Surr)	100		80 - 120		10/10/25 21:45	1

Lab Sample ID: LCS 860-267850/3

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.05355		mg/L		107	70 - 130
1,1,1-Trichloroethane	0.0500	0.05108		mg/L		102	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.04789		mg/L		96	70 - 130
1,1,2-Trichloroethane	0.0500	0.05053		mg/L		101	70 - 130
1,1-Dichloroethane	0.0500	0.04894		mg/L		98	70 - 130
1,1-Dichloroethene	0.0500	0.05078		mg/L		102	67 - 130
1,1-Dichloropropene	0.0500	0.04982		mg/L		100	70 - 130
1,2,3-Trichlorobenzene	0.0500	0.05108		mg/L		102	63 - 137
1,2,3-Trichloropropane	0.0500	0.05104		mg/L		102	70 - 130
1,2,4-Trichlorobenzene	0.0500	0.05697		mg/L		114	70 - 135
1,2,4-Trimethylbenzene	0.0500	0.05509		mg/L		110	70 - 130
1,2-Dibromo-3-Chloropropane	0.0500	0.05020		mg/L		100	59 - 130
1,2-Dibromoethane	0.0500	0.05306		mg/L		106	70 - 130
1,2-Dichlorobenzene	0.0500	0.05544		mg/L		111	70 - 130
1,2-Dichloroethane	0.0500	0.04867		mg/L		97	70 - 130
1,2-Dichloropropane	0.0500	0.05138		mg/L		103	70 - 130
1,3,5-Trimethylbenzene	0.0500	0.05292		mg/L		106	70 - 130
1,3-Dichlorobenzene	0.0500	0.05434		mg/L		109	70 - 130
1,3-Dichloropropane	0.0500	0.04978		mg/L		100	70 - 130
1,4-Dichlorobenzene	0.0500	0.05162		mg/L		103	70 - 130
2,2-Dichloropropane	0.0500	0.05007		mg/L		100	70 - 130
2-Butanone	0.250	0.2324		mg/L		93	67 - 140

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

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

Lab Sample ID: LCS 860-267850/3

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
4-Chlorotoluene	0.0500	0.05314		mg/L		106	70 - 130
Benzene	0.0500	0.05200		mg/L		104	70 - 130
Bromobenzene	0.0500	0.05374		mg/L		107	70 - 130
Bromochloromethane	0.0500	0.05297		mg/L		106	70 - 130
Bromodichloromethane	0.0500	0.05126		mg/L		103	65 - 135
Bromoform	0.0500	0.05008		mg/L		100	70 - 130
Bromomethane	0.0500	0.04957		mg/L		99	49 - 140
Carbon tetrachloride	0.0500	0.04894		mg/L		98	70 - 130
Chlorobenzene	0.0500	0.05316		mg/L		106	65 - 135
Chloroethane	0.0500	0.04433		mg/L		89	60 - 140
Chloroform	0.0500	0.05022		mg/L		100	70 - 130
Chloromethane	0.0500	0.04523		mg/L		90	60 - 140
Dibromochloromethane	0.0500	0.05238		mg/L		105	70 - 130
Dichlorodifluoromethane	0.0500	0.04041		mg/L		81	50 - 150
Ethylbenzene	0.0500	0.05436		mg/L		109	70 - 130
Hexachlorobutadiene	0.0500	0.05501		mg/L		110	60 - 142
MTBE	0.0500	0.04825		mg/L		97	70 - 135
Methylene Chloride	0.0500	0.04612		mg/L		92	71 - 125
Naphthalene	0.0500	0.04901		mg/L		98	65 - 135
sec-Butylbenzene	0.0500	0.05474		mg/L		109	70 - 130
Styrene	0.0500	0.05568		mg/L		111	70 - 130
Tetrachloroethene	0.0500	0.05507		mg/L		110	70 - 130
Toluene	0.0500	0.05329		mg/L		107	70 - 130
Trichloroethene	0.0500	0.05531		mg/L		111	70 - 135
Trichlorofluoromethane	0.0500	0.04576		mg/L		92	60 - 140
Vinyl chloride	0.0500	0.04427		mg/L		89	60 - 140
cis-1,2-Dichloroethene	0.0500	0.04949		mg/L		99	70 - 130
cis-1,3-Dichloropropene	0.0500	0.05246		mg/L		105	70 - 130
Isopropylbenzene	0.0500	0.05630		mg/L		113	70 - 130
m,p-Xylenes	0.0500	0.05535		mg/L		111	70 - 130
n-Butylbenzene	0.0500	0.05558		mg/L		111	70 - 130
N-Propylbenzene	0.0500	0.05275		mg/L		105	70 - 130
o-Xylene	0.0500	0.05473		mg/L		109	70 - 130
p-Cymene (p-Isopropyltoluene)	0.0500	0.05546		mg/L		111	70 - 130
tert-Butylbenzene	0.0500	0.05444		mg/L		109	70 - 130
trans-1,2-Dichloroethene	0.0500	0.05162		mg/L		103	70 - 130
trans-1,3-Dichloropropene	0.0500	0.05108		mg/L		102	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	91		63 - 144
4-Bromofluorobenzene (Surr)	95		74 - 124
Dibromofluoromethane (Surr)	96		75 - 131
Toluene-d8 (Surr)	99		80 - 120

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

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

Lab Sample ID: LCSD 860-267850/4

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.05290		mg/L		106	70 - 130	1	25
1,1,1-Trichloroethane	0.0500	0.04958		mg/L		99	70 - 130	3	25
1,1,2,2-Tetrachloroethane	0.0500	0.04681		mg/L		94	70 - 130	2	25
1,1,2-Trichloroethane	0.0500	0.05132		mg/L		103	70 - 130	2	25
1,1-Dichloroethane	0.0500	0.04987		mg/L		100	70 - 130	2	25
1,1-Dichloroethene	0.0500	0.04909		mg/L		98	67 - 130	3	25
1,1-Dichloropropene	0.0500	0.04927		mg/L		99	70 - 130	1	25
1,2,3-Trichlorobenzene	0.0500	0.05162		mg/L		103	63 - 137	1	25
1,2,3-Trichloropropane	0.0500	0.05088		mg/L		102	70 - 130	0	25
1,2,4-Trichlorobenzene	0.0500	0.05659		mg/L		113	70 - 135	1	25
1,2,4-Trimethylbenzene	0.0500	0.05268		mg/L		105	70 - 130	4	25
1,2-Dibromo-3-Chloropropane	0.0500	0.05394		mg/L		108	59 - 130	7	25
1,2-Dibromoethane	0.0500	0.05413		mg/L		108	70 - 130	2	25
1,2-Dichlorobenzene	0.0500	0.05314		mg/L		106	70 - 130	4	25
1,2-Dichloroethane	0.0500	0.04946		mg/L		99	70 - 130	2	25
1,2-Dichloropropane	0.0500	0.05097		mg/L		102	70 - 130	1	25
1,3,5-Trimethylbenzene	0.0500	0.05077		mg/L		102	70 - 130	4	25
1,3-Dichlorobenzene	0.0500	0.05203		mg/L		104	70 - 130	4	25
1,3-Dichloropropane	0.0500	0.05059		mg/L		101	70 - 130	2	25
1,4-Dichlorobenzene	0.0500	0.04984		mg/L		100	70 - 130	4	25
2,2-Dichloropropane	0.0500	0.04917		mg/L		98	70 - 130	2	25
2-Butanone	0.250	0.2409		mg/L		96	67 - 140	4	25
4-Chlorotoluene	0.0500	0.05101		mg/L		102	70 - 130	4	25
Benzene	0.0500	0.05184		mg/L		104	70 - 130	0	25
Bromobenzene	0.0500	0.05184		mg/L		104	70 - 130	4	25
Bromochloromethane	0.0500	0.05370		mg/L		107	70 - 130	1	25
Bromodichloromethane	0.0500	0.05121		mg/L		102	65 - 135	0	25
Bromoform	0.0500	0.05163		mg/L		103	70 - 130	3	25
Bromomethane	0.0500	0.05415		mg/L		108	49 - 140	9	25
Carbon tetrachloride	0.0500	0.04871		mg/L		97	70 - 130	0	25
Chlorobenzene	0.0500	0.05194		mg/L		104	65 - 135	2	25
Chloroethane	0.0500	0.04917		mg/L		98	60 - 140	10	25
Chloroform	0.0500	0.04980		mg/L		100	70 - 130	1	25
Chloromethane	0.0500	0.04837		mg/L		97	60 - 140	7	25
Dibromochloromethane	0.0500	0.05245		mg/L		105	70 - 130	0	25
Dichlorodifluoromethane	0.0500	0.04335		mg/L		87	50 - 150	7	25
Ethylbenzene	0.0500	0.05349		mg/L		107	70 - 130	2	25
Hexachlorobutadiene	0.0500	0.05268		mg/L		105	60 - 142	4	25
MTBE	0.0500	0.04960		mg/L		99	70 - 135	3	25
Methylene Chloride	0.0500	0.04614		mg/L		92	71 - 125	0	25
Naphthalene	0.0500	0.05111		mg/L		102	65 - 135	4	25
sec-Butylbenzene	0.0500	0.05135		mg/L		103	70 - 130	6	25
Styrene	0.0500	0.05591		mg/L		112	70 - 130	0	25
Tetrachloroethene	0.0500	0.05516		mg/L		110	70 - 130	0	25
Toluene	0.0500	0.05259		mg/L		105	70 - 130	1	25
Trichloroethene	0.0500	0.05480		mg/L		110	70 - 135	1	25
Trichlorofluoromethane	0.0500	0.04891		mg/L		98	60 - 140	7	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

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

Lab Sample ID: LCSD 860-267850/4

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Vinyl chloride	0.0500	0.04826		mg/L		97	60 - 140	9	25
cis-1,2-Dichloroethene	0.0500	0.04950		mg/L		99	70 - 130	0	25
cis-1,3-Dichloropropene	0.0500	0.05331		mg/L		107	70 - 130	2	25
Isopropylbenzene	0.0500	0.05513		mg/L		110	70 - 130	2	25
m,p-Xylenes	0.0500	0.05497		mg/L		110	70 - 130	1	25
n-Butylbenzene	0.0500	0.05302		mg/L		106	70 - 130	5	25
N-Propylbenzene	0.0500	0.05015		mg/L		100	70 - 130	5	25
o-Xylene	0.0500	0.05384		mg/L		108	70 - 130	2	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.05301		mg/L		106	70 - 130	5	25
tert-Butylbenzene	0.0500	0.05185		mg/L		104	70 - 130	5	25
trans-1,2-Dichloroethene	0.0500	0.05106		mg/L		102	70 - 130	1	25
trans-1,3-Dichloropropene	0.0500	0.05173		mg/L		103	70 - 130	1	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	93		63 - 144
4-Bromofluorobenzene (Surr)	95		74 - 124
Dibromofluoromethane (Surr)	96		75 - 131
Toluene-d8 (Surr)	99		80 - 120

Lab Sample ID: 400-283671-A-6 MS

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.05940		mg/L		119	70 - 130
1,1,1-Trichloroethane	0.000585	U	0.0500	0.05729		mg/L		115	70 - 130
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.05265		mg/L		105	70 - 130
1,1,2-Trichloroethane	0.000411	U	0.0500	0.05493		mg/L		110	70 - 130
1,1-Dichloroethane	0.000635	U	0.0500	0.05395		mg/L		108	70 - 130
1,1-Dichloroethene	0.000738	U	0.0500	0.05491		mg/L		110	67 - 130
1,1-Dichloropropene	0.000624	U	0.0500	0.05717		mg/L		114	70 - 130
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.05466		mg/L		109	63 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.04617		mg/L		92	70 - 130
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.06246		mg/L		125	70 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.06039		mg/L		121	70 - 130
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.05609		mg/L		112	59 - 130
1,2-Dibromoethane	0.000999	U	0.0500	0.05712		mg/L		114	70 - 130
1,2-Dichlorobenzene	0.000429	U	0.0500	0.06075		mg/L		121	70 - 130
1,2-Dichloroethane	0.000372	U	0.0500	0.05318		mg/L		106	70 - 130
1,2-Dichloropropane	0.000556	U	0.0500	0.05659		mg/L		113	70 - 130
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05704		mg/L		114	70 - 130
1,3-Dichlorobenzene	0.000413	U	0.0500	0.05939		mg/L		119	70 - 130
1,3-Dichloropropane	0.000514	U	0.0500	0.05480		mg/L		110	70 - 130
1,4-Dichlorobenzene	0.000449	U	0.0500	0.05670		mg/L		113	70 - 130
2,2-Dichloropropane	0.000679	U	0.0500	0.05688		mg/L		114	70 - 130
2-Butanone	0.00828	U	0.250	0.1989		mg/L		80	67 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.05792		mg/L		116	70 - 130

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

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

Lab Sample ID: 400-283671-A-6 MS

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	0.000460	U	0.0500	0.05774		mg/L		115	70 - 130
Bromobenzene	0.000486	U	0.0500	0.05915		mg/L		118	70 - 130
Bromochloromethane	0.000577	U	0.0500	0.05773		mg/L		115	70 - 130
Bromodichloromethane	0.000552	U	0.0500	0.05667		mg/L		113	65 - 135
Bromoform	0.000633	U	0.0500	0.05452		mg/L		109	70 - 130
Bromomethane	0.00142	U	0.0500	0.05105		mg/L		102	49 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.05679		mg/L		114	70 - 130
Chlorobenzene	0.000455	U	0.0500	0.05823		mg/L		116	65 - 135
Chloroethane	0.00198	U	0.0500	0.04715		mg/L		94	60 - 140
Chloroform	0.000464	U	0.0500	0.05571		mg/L		111	70 - 130
Chloromethane	0.00204	U	0.0500	0.04661		mg/L		93	60 - 140
Dibromochloromethane	0.000547	U	0.0500	0.05750		mg/L		115	70 - 130
Dichlorodifluoromethane	0.000785	U	0.0500	0.05296		mg/L		106	50 - 150
Ethylbenzene	0.000385	U	0.0500	0.06011		mg/L		120	70 - 130
Hexachlorobutadiene	0.000627	U	0.0500	0.05815		mg/L		116	60 - 142
MTBE	0.00139	U	0.0500	0.05357		mg/L		107	70 - 135
Methylene Chloride	0.00173	U	0.0500	0.04927		mg/L		99	71 - 125
Naphthalene	0.00135	U	0.0500	0.05207		mg/L		104	65 - 135
sec-Butylbenzene	0.000468	U	0.0500	0.05850		mg/L		117	70 - 130
Styrene	0.000619	U	0.0500	0.06088		mg/L		122	70 - 130
Tetrachloroethene	0.000655	U	0.0500	0.06206		mg/L		124	70 - 130
Toluene	0.000475	U	0.0500	0.05932		mg/L		119	70 - 130
Trichloroethene	0.00150	U	0.0500	0.06060		mg/L		121	70 - 135
Trichlorofluoromethane	0.000560	U	0.0500	0.05080		mg/L		102	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.04736		mg/L		95	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.05459		mg/L		109	70 - 130
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05786		mg/L		116	70 - 130
Isopropylbenzene	0.000592	U	0.0500	0.06118		mg/L		122	70 - 130
m,p-Xylenes	0.00124	U	0.0500	0.06151		mg/L		123	70 - 130
n-Butylbenzene	0.000510	U	0.0500	0.05951		mg/L		119	70 - 130
N-Propylbenzene	0.000429	U	0.0500	0.05769		mg/L		115	70 - 130
o-Xylene	0.000502	U	0.0500	0.06035		mg/L		121	70 - 130
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05935		mg/L		119	70 - 130
tert-Butylbenzene	0.000442	U	0.0500	0.05960		mg/L		119	70 - 130
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05687		mg/L		114	70 - 130
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05566		mg/L		111	70 - 130
Surrogate	MS %Recovery	MS Qualifier	Limits						
1,2-Dichloroethane-d4 (Surr)	92		63 - 144						
4-Bromofluorobenzene (Surr)	95		74 - 124						
Dibromofluoromethane (Surr)	96		75 - 131						
Toluene-d8 (Surr)	98		80 - 120						

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

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

Lab Sample ID: 400-283671-B-6 MSD

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.05756		mg/L		115	70 - 130	3	25
1,1,1-Trichloroethane	0.000585	U	0.0500	0.05386		mg/L		108	70 - 130	6	25
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.05327		mg/L		107	70 - 130	1	25
1,1,2-Trichloroethane	0.000411	U	0.0500	0.05368		mg/L		107	70 - 130	2	25
1,1-Dichloroethane	0.000635	U	0.0500	0.05172		mg/L		103	70 - 130	4	25
1,1-Dichloroethene	0.000738	U	0.0500	0.05057		mg/L		101	67 - 130	8	25
1,1-Dichloropropene	0.000624	U	0.0500	0.05433		mg/L		109	70 - 130	5	25
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.05469		mg/L		109	63 - 137	0	25
1,2,3-Trichloropropane	0.000470	U	0.0500	0.05533		mg/L		111	70 - 130	18	25
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.05974		mg/L		119	70 - 135	4	25
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.05760		mg/L		115	70 - 130	5	25
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.05471		mg/L		109	59 - 130	2	25
1,2-Dibromoethane	0.000999	U	0.0500	0.05639		mg/L		113	70 - 130	1	25
1,2-Dichlorobenzene	0.000429	U	0.0500	0.05862		mg/L		117	70 - 130	4	25
1,2-Dichloroethane	0.000372	U	0.0500	0.05285		mg/L		106	70 - 130	1	25
1,2-Dichloropropane	0.000556	U	0.0500	0.05568		mg/L		111	70 - 130	2	25
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05539		mg/L		111	70 - 130	3	25
1,3-Dichlorobenzene	0.000413	U	0.0500	0.05696		mg/L		114	70 - 130	4	25
1,3-Dichloropropane	0.000514	U	0.0500	0.05361		mg/L		107	70 - 130	2	25
1,4-Dichlorobenzene	0.000449	U	0.0500	0.05485		mg/L		110	70 - 130	3	25
2,2-Dichloropropane	0.000679	U	0.0500	0.05277		mg/L		106	70 - 130	7	25
2-Butanone	0.00828	U	0.250	0.2055		mg/L		82	67 - 140	3	25
4-Chlorotoluene	0.000386	U	0.0500	0.05612		mg/L		112	70 - 130	3	25
Benzene	0.000460	U	0.0500	0.05553		mg/L		111	70 - 130	4	25
Bromobenzene	0.000486	U	0.0500	0.05857		mg/L		117	70 - 130	1	25
Bromochloromethane	0.000577	U	0.0500	0.05632		mg/L		113	70 - 130	2	25
Bromodichloromethane	0.000552	U	0.0500	0.05447		mg/L		109	65 - 135	4	25
Bromoform	0.000633	U	0.0500	0.05402		mg/L		108	70 - 130	1	25
Bromomethane	0.00142	U	0.0500	0.05118		mg/L		102	49 - 140	0	25
Carbon tetrachloride	0.000896	U	0.0500	0.05315		mg/L		106	70 - 130	7	25
Chlorobenzene	0.000455	U	0.0500	0.05552		mg/L		111	65 - 135	5	25
Chloroethane	0.00198	U	0.0500	0.04644		mg/L		93	60 - 140	2	25
Chloroform	0.000464	U	0.0500	0.05359		mg/L		107	70 - 130	4	25
Chloromethane	0.00204	U	0.0500	0.04568		mg/L		91	60 - 140	2	25
Dibromochloromethane	0.000547	U	0.0500	0.05610		mg/L		112	70 - 130	2	25
Dichlorodifluoromethane	0.000785	U	0.0500	0.05001		mg/L		100	50 - 150	6	25
Ethylbenzene	0.000385	U	0.0500	0.05675		mg/L		113	70 - 130	6	25
Hexachlorobutadiene	0.000627	U	0.0500	0.05283		mg/L		106	60 - 142	10	25
MTBE	0.00139	U	0.0500	0.05338		mg/L		107	70 - 135	0	25
Methylene Chloride	0.00173	U	0.0500	0.04767		mg/L		95	71 - 125	3	25
Naphthalene	0.00135	U	0.0500	0.05325		mg/L		107	65 - 135	2	25
sec-Butylbenzene	0.000468	U	0.0500	0.05584		mg/L		112	70 - 130	5	25
Styrene	0.000619	U	0.0500	0.05826		mg/L		117	70 - 130	4	25
Tetrachloroethene	0.000655	U	0.0500	0.05848		mg/L		117	70 - 130	6	25
Toluene	0.000475	U	0.0500	0.05611		mg/L		112	70 - 130	6	25
Trichloroethene	0.00150	U	0.0500	0.05885		mg/L		118	70 - 135	3	25
Trichlorofluoromethane	0.000560	U	0.0500	0.04844		mg/L		97	60 - 140	5	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

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

Lab Sample ID: 400-283671-B-6 MSD

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Vinyl chloride	0.000428	U	0.0500	0.04729		mg/L		95	60 - 140	0	25
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.05278		mg/L		106	70 - 130	3	25
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05630		mg/L		113	70 - 130	3	25
Isopropylbenzene	0.000592	U	0.0500	0.05690		mg/L		114	70 - 130	7	25
m,p-Xylenes	0.00124	U	0.0500	0.05792		mg/L		116	70 - 130	6	25
n-Butylbenzene	0.000510	U	0.0500	0.05632		mg/L		113	70 - 130	6	25
N-Propylbenzene	0.000429	U	0.0500	0.05520		mg/L		110	70 - 130	4	25
o-Xylene	0.000502	U	0.0500	0.05748		mg/L		115	70 - 130	5	25
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05689		mg/L		114	70 - 130	4	25
tert-Butylbenzene	0.000442	U	0.0500	0.05648		mg/L		113	70 - 130	5	25
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05360		mg/L		107	70 - 130	6	25
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05397		mg/L		108	70 - 130	3	25

Surrogate	MSD %Recovery	MSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	90		63 - 144
4-Bromofluorobenzene (Surr)	97		74 - 124
Dibromofluoromethane (Surr)	96		75 - 131
Toluene-d8 (Surr)	97		80 - 120

Method: RSK-175 - Dissolved Gases (GC)

Lab Sample ID: MB 860-268129/6

Matrix: Water

Analysis Batch: 268129

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			10/13/25 12:21	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			10/13/25 12:21	1
Methane	0.000453	U	0.00500	0.000453	mg/L			10/13/25 12:21	1
Propene	0.000130	U	0.00500	0.000130	mg/L			10/13/25 12:21	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
Trifluoroethane	113		70 - 130		10/13/25 12:21	1

Lab Sample ID: LCS 860-268129/3

Matrix: Water

Analysis Batch: 268129

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ethane	0.0373	0.03932		mg/L		106	70 - 130
Ethylene	0.0348	0.03728		mg/L		107	70 - 130
Methane	0.0199	0.02065		mg/L		104	70 - 130
Propene	0.0522	0.05501		mg/L		105	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
Trifluoroethane	106		70 - 130

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

Method: RSK-175 - Dissolved Gases (GC) (Continued)

Lab Sample ID: LCSD 860-268129/4

Matrix: Water

Analysis Batch: 268129

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ethane	0.0373	0.04342		mg/L		116	70 - 130	10	30
Ethylene	0.0348	0.04341		mg/L		125	70 - 130	15	30
Methane	0.0199	0.02163		mg/L		109	70 - 130	5	30
Propene	0.0522	0.05804		mg/L		111	70 - 130	5	30

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
Trifluoroethane	104		70 - 130

QC Association Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

GC/MS VOA

Analysis Batch: 267850

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-113752-3	MW-126B	Total/NA	Water	8260D	
860-113752-4	DUP-01	Total/NA	Water	8260D	
MB 860-267850/10	Method Blank	Total/NA	Water	8260D	
LCS 860-267850/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-267850/4	Lab Control Sample Dup	Total/NA	Water	8260D	
400-283671-A-6 MS	Matrix Spike	Total/NA	Water	8260D	
400-283671-B-6 MSD	Matrix Spike Duplicate	Total/NA	Water	8260D	

GC VOA

Analysis Batch: 268129

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-113752-3	MW-126B	Total/NA	Water	RSK-175	
MB 860-268129/6	Method Blank	Total/NA	Water	RSK-175	
LCS 860-268129/3	Lab Control Sample	Total/NA	Water	RSK-175	
LCSD 860-268129/4	Lab Control Sample Dup	Total/NA	Water	RSK-175	

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

Client Sample ID: MW-126B

Lab Sample ID: 860-113752-3

Date Collected: 10/09/25 10:00

Matrix: Water

Date Received: 10/09/25 13:30

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/11/25 01:51	A1S	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	268129	10/13/25 14:25	JBS	EET HOU

Client Sample ID: DUP-01

Lab Sample ID: 860-113752-4

Date Collected: 10/09/25 00:00

Matrix: Water

Date Received: 10/09/25 13:30

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/11/25 02:11	A1S	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-267850/10

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/10/25 21:45	A1S	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-268129/6

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	268129	10/13/25 12:21	JBS	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-267850/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/10/25 19:01	A1S	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-268129/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	268129	10/13/25 11:31	JBS	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-267850/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/10/25 19:21	A1S	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-268129/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	268129	10/13/25 11:48	JBS	EET HOU

Client Sample ID: Matrix Spike

Lab Sample ID: 400-283671-A-6 MS

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/10/25 20:02	A1S	EET HOU

Client Sample ID: Matrix Spike Duplicate

Lab Sample ID: 400-283671-B-6 MSD

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/10/25 20:23	A1S	EET HOU

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

Laboratory: Eurofins Houston

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704215	06-30-26
The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.			
Analysis Method	Prep Method	Matrix	Analyte
RSK-175		Water	Propene

Method Summary

Client: GSI Environmental Inc

Job ID: 860-113752-1

Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1

10/09/25

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET HOU
RSK-175	Dissolved Gases (GC)	RSK	EET HOU
5030C	Purge and Trap	SW846	EET HOU

Protocol References:

RSK = Sample Prep And Calculations For Dissolved Gas Analysis In Water Samples Using A GC Headspace Equilibration Technique, RSKSOP-175, Rev. 0, 8/11/94, USEPA Research Lab

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

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW1236B DUP 1
10/09/25

Job ID: 860-113752-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
860-113752-3	MW-126B	Water	10/09/25 10:00	10/09/25 13:30	Texas
860-113752-4	DUP-01	Water	10/09/25 00:00	10/09/25 13:30	Texas

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

Eurofins Houston
4145 Greenbriar Dr
Stafford, TX 77477
Phone (281) 240-4200

Chain of Custody Record



Fns | Environment Testing
America

Client Information

Client Contact:
Mr. Jonathan Skaggs

Sample ID: **Casey Powell**
Phone: **469 964 9391**

Lab Pk.: **Joiner Dean A**
E-Mail: **Dean.Joiner@eurofins.com**

860-113752 Chain of Custody

6-3092.12

Company:
GSI Environmental, Inc

Address:
9600 Great Hills Trail Suite 350E

City:
Austin

State, Zip:
TX, 78759

Phone:
512-346-4474(Tel)

Email:
jmskaggs@gsi-net.com

Project Name:
GSI El Campo Q2 2024

Site:
El Campo TX

Due Date Requested:
TAT Requested (days):
10 WD TAT Level 9a TRRP

PO #:
WQ #:

Project #:
SSOW#:

Analytical Grp: El Campo 2024

Analysis Requested

Page **06** of **1**

Job #:
5452 El Campo

Preservation Codes:

A HCL
B NaOH
C Zn Acetate
D Nitric Acid
E NaHSO4
F MeOH
G Amphot
H Acetic Acid
I Ice Water
J DI Water
K EDTA
L EDA
M Hexane
N Nitric
O AsNaO2
P Na2O4S
Q Na2SO3
R Na2S2O3
S H2SO4
T TSP Dodecylhydrate
U Acetone
V MCAA
W pH 4-5
Z other (specify)

Other:

Special Instructions/Note:

Please indicate sample points for

MS/MSDs

Ship sample to:

Eurofins Xanco LLC

4145 Greenbriar Dr

Stafford, TX 77477

Attr: Sample receiving

Temp **3.5** IR ID: HOU-368

C/F: -0.2 Corrected Temp: **3.3**

Archive For

Months

Sample Disposal (A fee may be assessed if samples are re

Return To Client

Disposal By Lab

Special Instructions/QC Requirements:

Empty Kit Relinquished by

Relinquished by: **Casey Powell** Date/Time: **01/12/25 1330** Company: **GSI**

Relinquished by: **Casey Powell** Date/Time: **01/12/25 1330** Company: **GSI**

Relinquished by: **Casey Powell** Date/Time: **01/12/25 1330** Company: **GSI**

Relinquished by: **Casey Powell** Date/Time: **01/12/25 1330** Company: **GSI**

Cooler Temperature(s) °C and Other Remarks: **3.3° 172 HOU-368 CF-012**

Page 33 of 34

Login Sample Receipt Checklist

Client: GSI Environmental Inc

Job Number: 860-113752-1

Login Number: 113752

List Number: 1

Creator: Torres, Sandra

List Source: Eurofins Houston

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are 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 is acceptable.	True	
Cooler Temperature is recorded.	True	3.3
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	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	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

Eurofins Houston

DATA USABILITY SUMMARY

Fourth Quarter 2025 Sampling Event (Laboratory Job ID: 860-117924-1)

OVERVIEW

GSI Environmental Inc. (GSI) reviewed one data package from EET HOU, LLC located in Stafford, Texas (XEN-STF) for the analysis of **groundwater samples collected on December 02, 2025**, at the Former El Campo Aluminum Facility located in El Campo, Texas. Data were reviewed for conformance to the requirements of the Texas Commission on Environmental Quality (TCEQ) Texas Risk Reduction Program (TRRP) guidance document *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13) and adherence to project objectives.

GSI certifies that at the time the laboratory data were generated for the project, XEN-STF was National Environmental Laboratory Accreditation Program (NELAP)-accredited under the Texas Laboratory Accreditation Program (Certification Number: T104704215) for the matrices, analytes, and methods of analysis requested on the chain-of-custody documentation. A copy of EET HOU's NELAP certificate applicable to the period during which the laboratory generated the data in this report is included as **Attachment A**.

Intended Use of Data

Samples were collected to provide current data on groundwater conditions at the test location. Analyses requested included:

- United States Environmental Protection Agency (EPA) Test Methods for Volatile Organic Compounds (SW 846) Method 8260D – Volatile Organic Compounds (VOCs) by Gas Chromatography Mass Spectrometry,
- RSK Standard Operating Procedure (SOP) 175 – Methane, ethane, and ethene by Gas Chromatography Headspace Equilibrium, and
- EPA SW 846 Method 5030C - Purge and Trap.

Data were reviewed and validated, as described in *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13), and the results are discussed in this Data Usability Summary (DUS). The following laboratory submittals and field data were examined:

- the reportable data (i.e., results provided in the laboratory data package),
- the laboratory review checklists and associated exception reports, and
- the field notes with respect to field instrument calibrations, filtering procedures (if applicable), and sampling procedures.

The results of supporting quality control (QC) analyses were summarized on the Laboratory Review Checklist (LRC), Exception Report (ER), and in the case narrative, all of which were included in this review. The LRC, ER, case narrative and reportable data included in this review are attached to this DUS as Attachment B.

INTRODUCTION

Six (6) water samples were submitted to the laboratory as part of EET HOU's Job ID number 860-117924-1. Table 1 lists the sample identifications cross-referenced to laboratory identifications.

PROJECT MEASUREMENT QUALITY OBJECTIVES

The following criteria were used in this review (RG-366/TRRP-13):

- Organic Compounds
 - Recovery 60 to 140 percent (%)
 - Relative Percent Differences (RPD) less than or equal to ($\leq$) 40%

DATA REVIEW / VALIDATION RESULTS

Analytical Results

Results from these samples may be considered usable with the limitations and exceptions described in this section. Sample data qualified as a result of this DUS, if any, are listed in Table 2. Non-detected results are reported as less than the value of the sample detection limit (SDL).

Finding: All requested analyses were completed as noted on the chain-of-custody (C-O-C), and results were reported as requested.

Preservation and Holding Times

The samples were evaluated for agreement with the C-O-C. The samples were received by the laboratory in the appropriate containers and in good condition. The receipt temperature of the samples was within the acceptance criteria of 2°C - 6°C. Samples were prepared and analyzed within method-specified holding times. Items related to the C-O-C are listed below.

- The LCN stated that sample IG4-RW-1 was diluted to bring the concentration of target analytes within the calibration range. Elevated reporting limits (RLs) are provided.

Finding: No qualifiers were added per this evaluation.

Calibrations

The LRC indicated the following issues with Continuing Calibration Verification (CCV) data:

- The continuing CCV for Method 8260D associated with batch 860-280695 recovered above the upper control limit for Bromoform (21%) and Bromomethane (34%). The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported.

Finding: No qualifiers were added per this evaluation.

Blanks

Method (Laboratory) Blanks

No issues with laboratory blanks were identified in the case narrative or during review of the laboratory data package.

Trip Blank

No trip blanks were collected in the field.

Finding: No qualifiers were added per this evaluation.

Internal Standard and Surrogate Recoveries (VOCs and SVOCs Only)

The LRC indicated no issues with the VOC or SVOC surrogate data.

Finding: No qualifiers were added per this evaluation.

Laboratory Control Samples

The LRC indicated the following issues with Laboratory Control Sample/Laboratory Control Sample Duplicate (LCS/LCSD) data:

- The RPD between the LCS/LCSD results for ethane analyzed via method RSK-175 was above QC limits for analytical batch 281107. However, the affected sample results for ethane are ND, therefore no qualifiers were added.

Finding: No qualifiers were added per these criteria.

Matrix Spike/Matrix Spike Duplicates and Laboratory Duplicates

The LRC indicated the following issues with matrix spike (MS)/matrix spike duplicate (MSD) data:

- The MSD recovery for analytical batch 280695 was below control limits for MTBE. All affected sample results are ND and were qualified with a UJ flag to indicate a low bias.

Findings: The following samples were qualified with a UJ to indicate a low bias: IG4-RW-1, MW-134B, MW-135B, MW-148B, Ocanas-1, Dup-01.

Field Duplicates (Field Precision)

One field duplicate, DUP-01, was taken with MW-134B; the RPDs were within QC limits, and no qualifiers were applied.

Finding: No qualifiers were added per this evaluation.

Field Procedures

Sample collection and documentation was done in accordance with the documented Standard Operating Procedures (SOPs).

Finding: Field activities were consistent with the SOPs.

SUMMARY

The analytical data are usable for the purpose of characterizing groundwater conditions. In addition, qualifiers were added based on this review and evaluation (see Table 2 included as Appendix C of this document).

REFERENCES

TCEQ 2010. Review and Reporting of COC Concentration Data under TRRP, RG-366/TRRP-13
https://www.tceq.texas.gov/assets/public/comm_exec/pubs/rg/rg-366-trrp-13.pdf

TABLES

TABLE 1
Cross-Reference Field Sample and Laboratory Identifications

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix
12/02/25	Eurofins Stafford	860-117924-1	IG4-RW-1	Water
12/02/25	Eurofins Stafford	860-117924-2	MW-134B	Water
12/02/25	Eurofins Stafford	860-117924-3	MW-135B	Water
12/02/25	Eurofins Stafford	860-117924-4	MW-148B	Water
12/02/25	Eurofins Stafford	860-117924-5	Ocanas-1	Water
12/02/25	Eurofins Stafford	860-117924-6	Dup-01	Water

TABLE 2
Qualifiers Added During Data Usability Review

Sample ID	Analyte	Lab Result	Unit	Lab Qualifiers	DUS Qualifier or Bias Code	Reason for Qualification	Batch Number	Report Number
IG4-RW-1	MTBE	0.00696	mg/L	U	UJ	MSD recovered below QC limits, bias low	860-280695	860-117924-1
MW-134B	MTBE	0.00139	mg/L	U	UJ	MSD recovered below QC limits, bias low	860-280695	860-117924-1
MW-135B	MTBE	0.00139	mg/L	U	UJ	MSD recovered below QC limits, bias low	860-280695	860-117924-1
MW-148B	MTBE	0.00139	mg/L	U	UJ	MSD recovered below QC limits, bias low	860-280695	860-117924-1
Ocanas-1	MTBE	0.00139	mg/L	U	UJ	MSD recovered below QC limits, bias low	860-280695	860-117924-1
DUP-1	MTBE	0.00139	mg/L	U	UJ	MSD recovered below QC limits, bias low	860-280695	860-117924-1

Notes:

1. U: The analyte was not detected at or above the Sample Detection Limit (SDL).
2. mg/L: milligrams per liter
3. UJ: The ND result is an estimated value.
4. MS: Matrix Spike
5. MSD: Matrix Spike Duplicate
6. %R: Percent recovery

TABLE 3
Field Duplicate Detections

Analyte	MDL	Primary Sample Result (mg/L)	Field Duplicate Result (mg/L)	Relative Percent Difference	Notes
MW-126B and DUP-1					
Trichloroethene	0.0015	0.00542	0.00595	9	NA

Table 3 Notes:

1. MDL: Method Detection Limit
2. mg/L: milligrams per liter
3. $RPD = (PR - FD) / AVERAGE(PR + FD) * 100$, where PR is the Primary Sample and FD is the Field Duplicate.
4. NA = The primary sample and the duplicate sample had no detections, therefore RPD was not calculated.

Qualifiers:

1. J: the analyte was positively identified; the associated numerical value is the approximate concentration of the analyte in the sample.
2. U: the analyte was not detected above the MQL.

Attachment A

Eurofins Xenco, Stafford

TCEQ NELAP-Recognized Laboratory Accreditation Certificate

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 26, 2025

Mr. David Krause
Eurofins Houston
4147 Greenbriar Drive
Stafford, TX 77477

Subject: Texas NELAP accreditation amendment

Dear Mr. Krause:

Based on the amendment request submitted on December 27, 2024, I am enclosing an updated NELAP accreditation certificate and Fields of Accreditation listing. They replace the previous ones issued on July 29, 2025.

Please review the enclosures for accuracy and completeness. Your laboratory's accreditation is valid until the expiration date on the certificate and scope, contingent on continued compliance with the standards for accreditation and requirements of the state of Texas.

In the meantime, please contact me at frank.jamison@tceq.texas.gov if I can provide any additional information or assistance.

Sincerely,

A handwritten signature in blue ink, appearing to read "Frank Jamison".

Frank Jamison
Data and Records Specialist

Enclosures



Texas Commission on
Environmental Quality

Certificate of Accreditation



Accreditation is hereby granted to

Eurofins Houston

4147 Greenbriar Dr.,
Stafford, TX 77477

State Lab ID: T104704215
Effective Date: 08/26/2025
Expiration Date: 06/30/2026
Certificate ID: TX-C25-00241

Conditions of Accreditation

This laboratory has been found to conform with TCEQ rules and applicable standards for laboratory accreditation. The scope of accreditation is limited to the Fields of Accreditation (FoA) specifically listed on the subsequent page(s) of this certificate. Accreditation is for NELAP Standards EL-V1-2016 and EL-V2-2016 and all versions of a method approved per 40 CFR 136, 40 CFR 141 and/or 40 CFR 143. Continued accreditation requires ongoing compliance with all applicable standards and requirements.

Note: For the attached FoA table, matrices may include DW (drinking water), NPW (non-potable water), S (solid and chemical materials), A (air), and/or BT (biological tissue).

A handwritten signature in black ink, appearing to read "K Keel".

Issued By: Kelly Keel, Executive Director Texas Commission on Environmental Quality
Date Issued: 08/26/2025

Laboratory Fields of Accreditation

Matrix	Method	Analyte	Analyte Code	AB
DW	EPA 200.7	Aluminum	1000	TX
DW	EPA 200.7	Antimony	1005	TX
DW	EPA 200.7	Arsenic	1010	TX
DW	EPA 200.7	Barium	1015	TX
DW	EPA 200.7	Beryllium	1020	TX
DW	EPA 200.7	Boron	1025	TX
DW	EPA 200.7	Cadmium	1030	TX
DW	EPA 200.7	Chromium	1040	TX
DW	EPA 200.7	Cobalt	1050	TX
DW	EPA 200.7	Copper	1055	TX
DW	EPA 200.7	Iron	1070	TX
DW	EPA 200.7	Lead	1075	TX
DW	EPA 200.7	Lithium	1080	TX
DW	EPA 200.7	Magnesium	1085	TX
DW	EPA 200.7	Manganese	1090	TX
DW	EPA 200.7	Molybdenum	1100	TX
DW	EPA 200.7	Nickel	1105	TX
DW	EPA 200.7	Potassium	1125	TX
DW	EPA 200.7	Selenium	1140	TX
DW	EPA 200.7	Silica as SiO ₂	1990	TX
DW	EPA 200.7	Silver	1150	TX
DW	EPA 200.7	Sodium	1155	TX
DW	EPA 200.7	Strontium	1160	TX
DW	EPA 200.7	Tin	1175	TX
DW	EPA 200.7	Titanium	1180	TX
DW	EPA 200.7	Vanadium	1185	TX
DW	EPA 200.7	Zinc	1190	TX
DW	EPA 200.8	Aluminum	1000	TX
DW	EPA 200.8	Antimony	1005	TX
DW	EPA 200.8	Arsenic	1010	TX
DW	EPA 200.8	Barium	1015	TX
DW	EPA 200.8	Beryllium	1020	TX
DW	EPA 200.8	Cadmium	1030	TX
DW	EPA 200.8	Chromium	1040	TX
DW	EPA 200.8	Copper	1055	TX
DW	EPA 200.8	Lead	1075	TX
DW	EPA 200.8	Manganese	1090	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

DW	EPA 200.8	Nickel	1105	TX
DW	EPA 200.8	Selenium	1140	TX
DW	EPA 200.8	Silver	1150	TX
DW	EPA 200.8	Thallium	1165	TX
DW	EPA 200.8	Uranium	3035	TX
DW	EPA 200.8	Zinc	1190	TX
DW	EPA 245.1	Mercury	1095	TX
DW	EPA 300.0	Bromide	1540	TX
DW	EPA 300.0	Chloride	1575	TX
DW	EPA 300.0	Fluoride	1730	TX
DW	EPA 300.0	Nitrate as N	1810	TX
DW	EPA 300.0	Nitrite as N	1840	TX
DW	EPA 300.0	Sulfate	2000	TX
DW	EPA 335.4	Cyanide	1635	TX
DW	EPA 353.2	Nitrate as N	1810	TX
DW	EPA 353.2	Nitrite as N	1840	TX
DW	Kelada-01	Cyanide	1635	TX
DW	SM 2510 B	Conductivity	1610	TX
DW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	EPA 1010	Ignitability	1780	TX
NPW	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
NPW	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
NPW	EPA 160.4	Residue-volatile	1970	TX
NPW	EPA 1664	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	6142	TX
NPW	EPA 1664	n-Hexane Extractable Material (O&G)	1803	TX
NPW	EPA 180.1	Turbidity	2055	TX
NPW	EPA 200.7	Aluminum	1000	TX
NPW	EPA 200.7	Antimony	1005	TX
NPW	EPA 200.7	Arsenic	1010	TX
NPW	EPA 200.7	Barium	1015	TX
NPW	EPA 200.7	Beryllium	1020	TX
NPW	EPA 200.7	Boron	1025	TX
NPW	EPA 200.7	Cadmium	1030	TX
NPW	EPA 200.7	Calcium	1035	TX
NPW	EPA 200.7	Chromium	1040	TX
NPW	EPA 200.7	Cobalt	1050	TX
NPW	EPA 200.7	Copper	1055	TX
NPW	EPA 200.7	Iron	1070	TX
NPW	EPA 200.7	Lead	1075	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

NPW	EPA 200.7	Lithium	1080	TX
NPW	EPA 200.7	Magnesium	1085	TX
NPW	EPA 200.7	Manganese	1090	TX
NPW	EPA 200.7	Molybdenum	1100	TX
NPW	EPA 200.7	Nickel	1105	TX
NPW	EPA 200.7	Potassium	1125	TX
NPW	EPA 200.7	Selenium	1140	TX
NPW	EPA 200.7	Silica as SiO2	1990	TX
NPW	EPA 200.7	Silver	1150	TX
NPW	EPA 200.7	Sodium	1155	TX
NPW	EPA 200.7	Strontium	1160	TX
NPW	EPA 200.7	Thallium	1165	TX
NPW	EPA 200.7	Tin	1175	TX
NPW	EPA 200.7	Titanium	1180	TX
NPW	EPA 200.7	Vanadium	1185	TX
NPW	EPA 200.7	Zinc	1190	TX
NPW	EPA 200.8	Aluminum	1000	TX
NPW	EPA 200.8	Antimony	1005	TX
NPW	EPA 200.8	Arsenic	1010	TX
NPW	EPA 200.8	Barium	1015	TX
NPW	EPA 200.8	Beryllium	1020	TX
NPW	EPA 200.8	Boron	1025	TX
NPW	EPA 200.8	Cadmium	1030	TX
NPW	EPA 200.8	Chromium	1040	TX
NPW	EPA 200.8	Cobalt	1050	TX
NPW	EPA 200.8	Copper	1055	TX
NPW	EPA 200.8	Iron	1070	TX
NPW	EPA 200.8	Lead	1075	TX
NPW	EPA 200.8	Magnesium	1085	TX
NPW	EPA 200.8	Manganese	1090	TX
NPW	EPA 200.8	Molybdenum	1100	TX
NPW	EPA 200.8	Nickel	1105	TX
NPW	EPA 200.8	Potassium	1125	TX
NPW	EPA 200.8	Selenium	1140	TX
NPW	EPA 200.8	Silver	1150	TX
NPW	EPA 200.8	Sodium	1155	TX
NPW	EPA 200.8	Strontium	1160	TX
NPW	EPA 200.8	Thallium	1165	TX
NPW	EPA 200.8	Tin	1175	TX
NPW	EPA 200.8	Titanium	1180	TX
NPW	EPA 200.8	Uranium	3035	TX

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NPW	EPA 200.8	Vanadium	1185	TX
NPW	EPA 200.8	Zinc	1190	TX
NPW	EPA 245.1	Mercury	1095	TX
NPW	EPA 300.0	Bromide	1540	TX
NPW	EPA 300.0	Chloride	1575	TX
NPW	EPA 300.0	Fluoride	1730	TX
NPW	EPA 300.0	Nitrate as N	1810	TX
NPW	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 300.0	Nitrite as N	1840	TX
NPW	EPA 300.0	Sulfate	2000	TX
NPW	EPA 335.4	Total Cyanide	1645	TX
NPW	EPA 350.1	Ammonia as N	1515	TX
NPW	EPA 351.2	Total Kjeldahl Nitrogen - (TKN)	1790	TX
NPW	EPA 353.2	Nitrate as N	1810	TX
NPW	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 353.2	Nitrite as N	1840	TX
NPW	EPA 360.1	Oxygen, dissolved	1880	TX
NPW	EPA 365.1	Orthophosphate as P	1870	TX
NPW	EPA 365.1	Total Phosphorus	1910	TX
NPW	EPA 420.4	Total Phenolics	1905	TX
NPW	EPA 6010	Aluminum	1000	TX
NPW	EPA 6010	Antimony	1005	TX
NPW	EPA 6010	Arsenic	1010	TX
NPW	EPA 6010	Barium	1015	TX
NPW	EPA 6010	Beryllium	1020	TX
NPW	EPA 6010	Boron	1025	TX
NPW	EPA 6010	Cadmium	1030	TX
NPW	EPA 6010	Calcium	1035	TX
NPW	EPA 6010	Chromium	1040	TX
NPW	EPA 6010	Cobalt	1050	TX
NPW	EPA 6010	Copper	1055	TX
NPW	EPA 6010	Iron	1070	TX
NPW	EPA 6010	Lead	1075	TX
NPW	EPA 6010	Lithium	1080	TX
NPW	EPA 6010	Magnesium	1085	TX
NPW	EPA 6010	Manganese	1090	TX
NPW	EPA 6010	Molybdenum	1100	TX
NPW	EPA 6010	Nickel	1105	TX
NPW	EPA 6010	Potassium	1125	TX
NPW	EPA 6010	Selenium	1140	TX
NPW	EPA 6010	Silica as SiO2	1990	TX

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NPW	EPA 6010	Silver	1150	TX
NPW	EPA 6010	Sodium	1155	TX
NPW	EPA 6010	Strontium	1160	TX
NPW	EPA 6010	Thallium	1165	TX
NPW	EPA 6010	Tin	1175	TX
NPW	EPA 6010	Titanium	1180	TX
NPW	EPA 6010	Total Phosphorus	1910	TX
NPW	EPA 6010	Vanadium	1185	TX
NPW	EPA 6010	Zinc	1190	TX
NPW	EPA 6020	Aluminum	1000	TX
NPW	EPA 6020	Antimony	1005	TX
NPW	EPA 6020	Arsenic	1010	TX
NPW	EPA 6020	Barium	1015	TX
NPW	EPA 6020	Beryllium	1020	TX
NPW	EPA 6020	Boron	1025	TX
NPW	EPA 6020	Cadmium	1030	TX
NPW	EPA 6020	Chromium	1040	TX
NPW	EPA 6020	Cobalt	1050	TX
NPW	EPA 6020	Copper	1055	TX
NPW	EPA 6020	Iron	1070	TX
NPW	EPA 6020	Lead	1075	TX
NPW	EPA 6020	Magnesium	1085	TX
NPW	EPA 6020	Manganese	1090	TX
NPW	EPA 6020	Molybdenum	1100	TX
NPW	EPA 6020	Nickel	1105	TX
NPW	EPA 6020	Potassium	1125	TX
NPW	EPA 6020	Selenium	1140	TX
NPW	EPA 6020	Silver	1150	TX
NPW	EPA 6020	Sodium	1155	TX
NPW	EPA 6020	Strontium	1160	TX
NPW	EPA 6020	Thallium	1165	TX
NPW	EPA 6020	Tin	1175	TX
NPW	EPA 6020	Titanium	1180	TX
NPW	EPA 6020	Vanadium	1185	TX
NPW	EPA 6020	Zinc	1190	TX
NPW	EPA 608.3	4,4'-DDD	7355	TX
NPW	EPA 608.3	4,4'-DDE	7360	TX
NPW	EPA 608.3	4,4'-DDT	7365	TX
NPW	EPA 608.3	Aldrin	7025	TX
NPW	EPA 608.3	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX

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NPW	EPA 608.3	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 608.3	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 608.3	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 608.3	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 608.3	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 608.3	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 608.3	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 608.3	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 608.3	Chlordane (tech.)	7250	TX
NPW	EPA 608.3	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 608.3	delta-BHC	7105	TX
NPW	EPA 608.3	Dieldrin	7470	TX
NPW	EPA 608.3	Endosulfan I	7510	TX
NPW	EPA 608.3	Endosulfan II	7515	TX
NPW	EPA 608.3	Endosulfan sulfate	7520	TX
NPW	EPA 608.3	Endrin	7540	TX
NPW	EPA 608.3	Endrin aldehyde	7530	TX
NPW	EPA 608.3	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 608.3	gamma-Chlordane	7245	TX
NPW	EPA 608.3	Heptachlor	7685	TX
NPW	EPA 608.3	Heptachlor epoxide	7690	TX
NPW	EPA 608.3	Methoxychlor	7810	TX
NPW	EPA 608.3	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 615	2,4,5-T	8655	TX
NPW	EPA 615	2,4-D	8545	TX
NPW	EPA 615	2,4-DB	8560	TX
NPW	EPA 615	Dalapon	8555	TX
NPW	EPA 615	Dicamba	8595	TX
NPW	EPA 615	Dichlorprop	8605	TX
NPW	EPA 615	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 615	MCPA	7775	TX
NPW	EPA 615	MCPPP	7780	TX
NPW	EPA 615	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 624.1	1,1,1-Trichloroethane	5160	TX
NPW	EPA 624.1	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 624.1	1,1,2-Trichloroethane	5165	TX
NPW	EPA 624.1	1,1-Dichloroethane	4630	TX
NPW	EPA 624.1	1,1-Dichloroethylene	4640	TX
NPW	EPA 624.1	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX

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NPW	EPA 624.1	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 624.1	1,2-Dichloropropane	4655	TX
NPW	EPA 624.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 624.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 624.1	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 624.1	Acetone	4315	TX
NPW	EPA 624.1	Acrolein (Propenal)	4325	TX
NPW	EPA 624.1	Acrylonitrile	4340	TX
NPW	EPA 624.1	Benzene	4375	TX
NPW	EPA 624.1	Bromodichloromethane	4395	TX
NPW	EPA 624.1	Bromoform	4400	TX
NPW	EPA 624.1	Carbon tetrachloride	4455	TX
NPW	EPA 624.1	Chlorobenzene	4475	TX
NPW	EPA 624.1	Chlorodibromomethane	4575	TX
NPW	EPA 624.1	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 624.1	Chloroform	4505	TX
NPW	EPA 624.1	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 624.1	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 624.1	Ethylbenzene	4765	TX
NPW	EPA 624.1	m+p-xylene	5240	TX
NPW	EPA 624.1	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 624.1	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 624.1	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 624.1	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 624.1	o-Xylene	5250	TX
NPW	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 624.1	Toluene	5140	TX
NPW	EPA 624.1	Total Xylene	5260	TX
NPW	EPA 624.1	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 624.1	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 624.1	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 624.1	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 625.1	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 625.1	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 625.1	1,2-Dichlorobenzene (o-	4610	TX

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		Dichlorobenzene)		
NPW	EPA 625.1	1,2-Diphenylhydrazine	6221	TX
NPW	EPA 625.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 625.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 625.1	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 625.1	2,3,4,6-Tetrachlorophenol	6735	TX
NPW	EPA 625.1	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 625.1	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 625.1	2,4-Dichlorophenol	6000	TX
NPW	EPA 625.1	2,4-Dimethylphenol	6130	TX
NPW	EPA 625.1	2,4-Dinitrophenol	6175	TX
NPW	EPA 625.1	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 625.1	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 625.1	2-Chloronaphthalene	5795	TX
NPW	EPA 625.1	2-Chlorophenol	5800	TX
NPW	EPA 625.1	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 625.1	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 625.1	2-Nitrophenol	6490	TX
NPW	EPA 625.1	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 625.1	4,4'-DDD	7355	TX
NPW	EPA 625.1	4,4'-DDE	7360	TX
NPW	EPA 625.1	4,4'-DDT	7365	TX
NPW	EPA 625.1	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 625.1	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 625.1	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 625.1	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 625.1	4-Nitrophenol	6500	TX
NPW	EPA 625.1	Acenaphthene	5500	TX
NPW	EPA 625.1	Acenaphthylene	5505	TX
NPW	EPA 625.1	Aldrin	7025	TX
NPW	EPA 625.1	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 625.1	Anthracene	5555	TX
NPW	EPA 625.1	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 625.1	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 625.1	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 625.1	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 625.1	Aroclor-1248 (PCB-1248)	8900	TX

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NPW	EPA 625.1	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 625.1	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 625.1	Benzidine	5595	TX
NPW	EPA 625.1	Benzo(a)anthracene	5575	TX
NPW	EPA 625.1	Benzo(a)pyrene	5580	TX
NPW	EPA 625.1	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 625.1	Benzo(k)fluoranthene	5600	TX
NPW	EPA 625.1	Benzo[b]fluoranthene	5585	TX
NPW	EPA 625.1	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 625.1	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 625.1	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 625.1	Butyl benzyl phthalate	5670	TX
NPW	EPA 625.1	Chrysene	5855	TX
NPW	EPA 625.1	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 625.1	delta-BHC	7105	TX
NPW	EPA 625.1	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 625.1	Di-n-butyl phthalate	5925	TX
NPW	EPA 625.1	Di-n-octyl phthalate	6200	TX
NPW	EPA 625.1	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 625.1	Dieldrin	7470	TX
NPW	EPA 625.1	Diethyl phthalate	6070	TX
NPW	EPA 625.1	Dimethyl phthalate	6135	TX
NPW	EPA 625.1	Endosulfan I	7510	TX
NPW	EPA 625.1	Endosulfan II	7515	TX
NPW	EPA 625.1	Endosulfan sulfate	7520	TX
NPW	EPA 625.1	Endrin	7540	TX
NPW	EPA 625.1	Endrin aldehyde	7530	TX
NPW	EPA 625.1	Fluoranthene	6265	TX
NPW	EPA 625.1	Fluorene	6270	TX
NPW	EPA 625.1	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 625.1	gamma-Chlordane	7245	TX
NPW	EPA 625.1	Heptachlor	7685	TX
NPW	EPA 625.1	Heptachlor epoxide	7690	TX
NPW	EPA 625.1	Hexachlorobenzene	6275	TX
NPW	EPA 625.1	Hexachlorobutadiene	4835	TX
NPW	EPA 625.1	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 625.1	Hexachloroethane	4840	TX
NPW	EPA 625.1	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 625.1	Isophorone	6320	TX

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NPW	EPA 625.1	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 625.1	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 625.1	n-Nitrosodiethylamine	6525	TX
NPW	EPA 625.1	n-Nitrosodimethylamine	6530	TX
NPW	EPA 625.1	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 625.1	Naphthalene	5005	TX
NPW	EPA 625.1	Nitrobenzene	5015	TX
NPW	EPA 625.1	Pentachlorobenzene	6590	TX
NPW	EPA 625.1	Pentachlorophenol	6605	TX
NPW	EPA 625.1	Phenanthrene	6615	TX
NPW	EPA 625.1	Phenol	6625	TX
NPW	EPA 625.1	Pyrene	6665	TX
NPW	EPA 625.1	Pyridine	5095	TX
NPW	EPA 625.1	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 632	Carbaryl (Sevin)	7195	TX
NPW	EPA 7196	Chromium (VI)	1045	TX
NPW	EPA 7470	Mercury	1095	TX
NPW	EPA 8015	Allyl alcohol	4350	TX
NPW	EPA 8015	Diesel Range Organics (DRO)	9369	TX
NPW	EPA 8015	Ethanol	4750	TX
NPW	EPA 8015	Ethylene glycol	4785	TX
NPW	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
NPW	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8015	Methanol	4930	TX
NPW	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8015	n-Propanol (1-Propanol)	5055	TX
NPW	EPA 8015	Propylene Glycol	6657	TX
NPW	EPA 8081	4,4'-DDD	7355	TX
NPW	EPA 8081	4,4'-DDE	7360	TX
NPW	EPA 8081	4,4'-DDT	7365	TX
NPW	EPA 8081	Alachlor	7005	TX
NPW	EPA 8081	Aldrin	7025	TX
NPW	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8081	Chlordane (tech.)	7250	TX
NPW	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8081	delta-BHC	7105	TX
NPW	EPA 8081	Dicofol	7460	TX

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NPW	EPA 8081	Dieldrin	7470	TX
NPW	EPA 8081	Endosulfan I	7510	TX
NPW	EPA 8081	Endosulfan II	7515	TX
NPW	EPA 8081	Endosulfan sulfate	7520	TX
NPW	EPA 8081	Endrin	7540	TX
NPW	EPA 8081	Endrin aldehyde	7530	TX
NPW	EPA 8081	Endrin ketone	7535	TX
NPW	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8081	gamma-Chlordane	7245	TX
NPW	EPA 8081	Heptachlor	7685	TX
NPW	EPA 8081	Heptachlor epoxide	7690	TX
NPW	EPA 8081	Methoxychlor	7810	TX
NPW	EPA 8081	Mirex	7870	TX
NPW	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8082	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)	9154	TX
NPW	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
NPW	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
NPW	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
NPW	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
NPW	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
NPW	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
NPW	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
NPW	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
NPW	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
NPW	EPA 8082	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)	9196	TX
NPW	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
NPW	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
NPW	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
NPW	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8082	Total PCBs	8870	TX
NPW	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX

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NPW	EPA 8260	1,1,1-Trichloroethane	5160	TX
NPW	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
NPW	EPA 8260	1,1,2-Trichloroethane	5165	TX
NPW	EPA 8260	1,1-Dichloroethane	4630	TX
NPW	EPA 8260	1,1-Dichloroethylene	4640	TX
NPW	EPA 8260	1,1-Dichloropropene	4670	TX
NPW	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
NPW	EPA 8260	1,2,3-Trichloropropane	5180	TX
NPW	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
NPW	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
NPW	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
NPW	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 8260	1,2-Dichloropropane	4655	TX
NPW	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
NPW	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8260	1,3-Dichloropropane	4660	TX
NPW	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
NPW	EPA 8260	1-Chlorohexane	4510	TX
NPW	EPA 8260	2,2-Dichloropropane	4665	TX
NPW	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 8260	2-Chlorotoluene	4535	TX
NPW	EPA 8260	2-Hexanone	4860	TX
NPW	EPA 8260	2-Nitropropane	5020	TX
NPW	EPA 8260	4-Chlorotoluene	4540	TX
NPW	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
NPW	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX
NPW	EPA 8260	Acetone	4315	TX
NPW	EPA 8260	Acetonitrile	4320	TX
NPW	EPA 8260	Acrolein (Propenal)	4325	TX
NPW	EPA 8260	Acrylonitrile	4340	TX
NPW	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
NPW	EPA 8260	Benzene	4375	TX

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NPW	EPA 8260	Benzyl chloride	5635	TX
NPW	EPA 8260	Bromobenzene	4385	TX
NPW	EPA 8260	Bromochloromethane	4390	TX
NPW	EPA 8260	Bromodichloromethane	4395	TX
NPW	EPA 8260	Bromoform	4400	TX
NPW	EPA 8260	Carbon disulfide	4450	TX
NPW	EPA 8260	Carbon tetrachloride	4455	TX
NPW	EPA 8260	Chlorobenzene	4475	TX
NPW	EPA 8260	Chlorodibromomethane	4575	TX
NPW	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 8260	Chloroform	4505	TX
NPW	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
NPW	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 8260	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
NPW	EPA 8260	Di-isopropylether (DIPE)	9375	TX
NPW	EPA 8260	Dibromofluoromethane	4590	TX
NPW	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
NPW	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
NPW	EPA 8260	Diethyl ether	4725	TX
NPW	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
NPW	EPA 8260	Ethyl acetate	4755	TX
NPW	EPA 8260	Ethyl methacrylate	4810	TX
NPW	EPA 8260	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	4770	TX
NPW	EPA 8260	Ethylbenzene	4765	TX
NPW	EPA 8260	Ethylene oxide	4795	TX
NPW	EPA 8260	Hexachlorobutadiene	4835	TX
NPW	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
NPW	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8260	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8260	Isopropylbenzene	4900	TX
NPW	EPA 8260	m+p-xylene	5240	TX
NPW	EPA 8260	Methacrylonitrile	4925	TX
NPW	EPA 8260	Methyl acetate	4940	TX
NPW	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 8260	Methyl methacrylate	4990	TX
NPW	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 8260	Methylcyclohexane	4965	TX

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NPW	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8260	n-Butylbenzene	4435	TX
NPW	EPA 8260	n-Propylbenzene	5090	TX
NPW	EPA 8260	Naphthalene	5005	TX
NPW	EPA 8260	o-Xylene	5250	TX
NPW	EPA 8260	Propionitrile (Ethyl cyanide)	5080	TX
NPW	EPA 8260	sec-Butylbenzene	4440	TX
NPW	EPA 8260	Styrene	5100	TX
NPW	EPA 8260	tert-amyl methyl ether (TAME)	4370	TX
NPW	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
NPW	EPA 8260	tert-Butylbenzene	4445	TX
NPW	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 8260	Toluene	5140	TX
NPW	EPA 8260	Total Trihalomethanes (TTHMs)	5205	TX
NPW	EPA 8260	Total Xylene	5260	TX
NPW	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
NPW	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 8260	Vinyl acetate	5225	TX
NPW	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8270	1,2-Diphenylhydrazine	6220	TX
NPW	EPA 8270	1,3,5-trinitrobenzene (1,3,5-TNB)	9648	TX
NPW	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
NPW	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8270	1,4-Naphthoquinone	6420	TX
NPW	EPA 8270	1,4-Phenylenediamine	6630	TX
NPW	EPA 8270	1-Chloronaphthalene	5790	TX
NPW	EPA 8270	1-Naphthylamine	6425	TX
NPW	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX

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NPW	EPA 8270	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 8270	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 8270	2,4-Dichlorophenol	6000	TX
NPW	EPA 8270	2,4-Dimethylphenol	6130	TX
NPW	EPA 8270	2,4-Dinitrophenol	6175	TX
NPW	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 8270	2,6-Dichlorophenol	6005	TX
NPW	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 8270	2-Acetylaminofluorene	5515	TX
NPW	EPA 8270	2-Chloronaphthalene	5795	TX
NPW	EPA 8270	2-Chlorophenol	5800	TX
NPW	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 8270	2-Methylaniline (o-Toluidine)	5145	TX
NPW	EPA 8270	2-Methylnaphthalene	6385	TX
NPW	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 8270	2-Naphthylamine	6430	TX
NPW	EPA 8270	2-Nitroaniline	6460	TX
NPW	EPA 8270	2-Nitrophenol	6490	TX
NPW	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
NPW	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 8270	3,3'-Dimethylbenzidine	6120	TX
NPW	EPA 8270	3-Methylcholanthrene	5781	TX
NPW	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
NPW	EPA 8270	3-Nitroaniline	6465	TX
NPW	EPA 8270	4,4'-DDD	7355	TX
NPW	EPA 8270	4,4'-DDE	7360	TX
NPW	EPA 8270	4,4'-DDT	7365	TX
NPW	EPA 8270	4-Aminobiphenyl	5540	TX
NPW	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 8270	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 8270	4-Chloroaniline	5745	TX
NPW	EPA 8270	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
NPW	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 8270	4-Nitroaniline	6470	TX
NPW	EPA 8270	4-Nitrophenol	6500	TX
NPW	EPA 8270	5-Nitro-o-toluidine	6570	TX
NPW	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
NPW	EPA 8270	Acenaphthene	5500	TX
NPW	EPA 8270	Acenaphthylene	5505	TX

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NPW	EPA 8270	Acetophenone	5510	TX
NPW	EPA 8270	Aldrin	7025	TX
NPW	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8270	Aniline	5545	TX
NPW	EPA 8270	Anthracene	5555	TX
NPW	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8270	Atrazine	7065	TX
NPW	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
NPW	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
NPW	EPA 8270	Benzidine	5595	TX
NPW	EPA 8270	Benzo(a)anthracene	5575	TX
NPW	EPA 8270	Benzo(a)pyrene	5580	TX
NPW	EPA 8270	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 8270	Benzo(k)fluoranthene	5600	TX
NPW	EPA 8270	Benzoic acid	5610	TX
NPW	EPA 8270	Benzo[b]fluoranthene	5585	TX
NPW	EPA 8270	Benzyl alcohol	5630	TX
NPW	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8270	Biphenyl	5640	TX
NPW	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 8270	Butyl benzyl phthalate	5670	TX
NPW	EPA 8270	Caprolactam	7180	TX
NPW	EPA 8270	Carbaryl (Sevin)	7195	TX
NPW	EPA 8270	Carbazole	5680	TX
NPW	EPA 8270	Chlordane (tech.)	7250	TX
NPW	EPA 8270	Chlorfenvinphos	7255	TX
NPW	EPA 8270	Chlorobenzilate	7260	TX
NPW	EPA 8270	Chrysene	5855	TX
NPW	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8270	Coumaphos	7315	TX
NPW	EPA 8270	delta-BHC	7105	TX
NPW	EPA 8270	Demeton	7390	TX
NPW	EPA 8270	Demeton-o	7395	TX

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NPW	EPA 8270	Demeton-s	7385	TX
NPW	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 8270	Di-n-butyl phthalate	5925	TX
NPW	EPA 8270	Di-n-octyl phthalate	6200	TX
NPW	EPA 8270	Diallate	7405	TX
NPW	EPA 8270	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
NPW	EPA 8270	Dibenzofuran	5905	TX
NPW	EPA 8270	Dichlorvos (DDVP)	8610	TX
NPW	EPA 8270	Dieldrin	7470	TX
NPW	EPA 8270	Diethyl phthalate	6070	TX
NPW	EPA 8270	Dimethoate	7475	TX
NPW	EPA 8270	Dimethyl phthalate	6135	TX
NPW	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8270	Diphenylamine	6205	TX
NPW	EPA 8270	Disulfoton	8625	TX
NPW	EPA 8270	Endosulfan I	7510	TX
NPW	EPA 8270	Endosulfan II	7515	TX
NPW	EPA 8270	Endosulfan sulfate	7520	TX
NPW	EPA 8270	Endrin	7540	TX
NPW	EPA 8270	Endrin aldehyde	7530	TX
NPW	EPA 8270	Endrin ketone	7535	TX
NPW	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
NPW	EPA 8270	Ethyl methanesulfonate	6260	TX
NPW	EPA 8270	Famphur	7580	TX
NPW	EPA 8270	Fensulfothion	7600	TX
NPW	EPA 8270	Fenthion	7605	TX
NPW	EPA 8270	Fluoranthene	6265	TX
NPW	EPA 8270	Fluorene	6270	TX
NPW	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8270	gamma-Chlordane	7245	TX
NPW	EPA 8270	Heptachlor	7685	TX
NPW	EPA 8270	Heptachlor epoxide	7690	TX
NPW	EPA 8270	Hexachlorobenzene	6275	TX
NPW	EPA 8270	Hexachlorobutadiene	4835	TX
NPW	EPA 8270	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 8270	Hexachloroethane	4840	TX
NPW	EPA 8270	Hexachlorophene	6290	TX

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NPW	EPA 8270	Hexachloropropene	6295	TX
NPW	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 8270	Isodrin	7725	TX
NPW	EPA 8270	Isophorone	6320	TX
NPW	EPA 8270	Isosafrole	6325	TX
NPW	EPA 8270	Kepone	7740	TX
NPW	EPA 8270	Malathion	7770	TX
NPW	EPA 8270	Methapyrilene	6345	TX
NPW	EPA 8270	Methoxychlor	7810	TX
NPW	EPA 8270	Methyl methanesulfonate	6375	TX
NPW	EPA 8270	Methyl parathion (Parathion, methyl)	7825	TX
NPW	EPA 8270	Mevinphos	7850	TX
NPW	EPA 8270	Monocrotophos	7880	TX
NPW	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 8270	n-Nitrosodiethylamine	6525	TX
NPW	EPA 8270	n-Nitrosodimethylamine	6530	TX
NPW	EPA 8270	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 8270	n-Nitrosomethylethylamine	6550	TX
NPW	EPA 8270	n-Nitrosomorpholine	6555	TX
NPW	EPA 8270	n-Nitrosopiperidine	6560	TX
NPW	EPA 8270	n-Nitrosopyrrolidine	6565	TX
NPW	EPA 8270	Naled	7905	TX
NPW	EPA 8270	Naphthalene	5005	TX
NPW	EPA 8270	Nitrobenzene	5015	TX
NPW	EPA 8270	o,o,o-Triethyl phosphorothioate	8290	TX
NPW	EPA 8270	Parathion, ethyl	7955	TX
NPW	EPA 8270	Pentachlorobenzene	6590	TX
NPW	EPA 8270	Pentachloronitrobenzene	6600	TX
NPW	EPA 8270	Pentachlorophenol	6605	TX
NPW	EPA 8270	Phenacetin	6610	TX
NPW	EPA 8270	Phenanthrene	6615	TX
NPW	EPA 8270	Phenol	6625	TX
NPW	EPA 8270	Phorate	7985	TX
NPW	EPA 8270	Phthalic anhydride	6640	TX
NPW	EPA 8270	Pronamide (Kerb)	6650	TX
NPW	EPA 8270	Pyrene	6665	TX
NPW	EPA 8270	Pyridine	5095	TX
NPW	EPA 8270	Quinoline	6670	TX
NPW	EPA 8270	Resorcinol	6680	TX
NPW	EPA 8270	Safrole	6685	TX

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NPW	EPA 8270	Strychnine	6695	TX
NPW	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
NPW	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
NPW	EPA 8270	Thionazin (Zinophos)	8235	TX
NPW	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8321	2,4,5-T	8655	TX
NPW	EPA 8321	2,4-D	8545	TX
NPW	EPA 8321	2,4-DB	8560	TX
NPW	EPA 8321	Dalapon	8555	TX
NPW	EPA 8321	Dicamba	8595	TX
NPW	EPA 8321	Dichlorprop	8605	TX
NPW	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8321	MCPA	7775	TX
NPW	EPA 8321	MCPPP	7780	TX
NPW	EPA 8321	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 9012	Amenable Cyanide	1510	TX
NPW	EPA 9012	Total Cyanide	1645	TX
NPW	EPA 9040	pH	1900	TX
NPW	EPA 9050	Conductivity	1610	TX
NPW	EPA 9056	Bromide	1540	TX
NPW	EPA 9056	Chloride	1575	TX
NPW	EPA 9056	Fluoride	1730	TX
NPW	EPA 9056	Nitrate as N	1810	TX
NPW	EPA 9056	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 9056	Nitrite as N	1840	TX
NPW	EPA 9056	Sulfate	2000	TX
NPW	EPA 9060	Total Organic Carbon (TOC)	2040	TX
NPW	EPA 9066	Total Phenolics	1905	TX
NPW	EPA 9251	Chloride	1575	TX
NPW	EPA RSK 175	Ethane	4747	TX
NPW	EPA RSK 175	Ethene	4752	TX
NPW	EPA RSK 175	Methane	4926	TX
NPW	EPA RSK 175	n-Butane	5007	TX
NPW	EPA RSK 175	n-Propane	5029	TX
NPW	HACH 8000	Chemical Oxygen Demand (COD)	1565	TX
NPW	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
NPW	Kelada-01	Cyanide	1635	TX
NPW	SM 2120 B	Color	1605	TX

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NPW	SM 2130 B	Turbidity	2055	TX
NPW	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
NPW	SM 2340 B	Total hardness as CaCO ₃	1755	TX
NPW	SM 2510 B	Conductivity	1610	TX
NPW	SM 2540 B	Residue-total (TS)	1950	TX
NPW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	SM 2540 D	Residue-nonfilterable (TSS)	1960	TX
NPW	SM 3500-Cr B	Chromium (VI)	1045	TX
NPW	SM 4500-Cl E	Chloride	1575	TX
NPW	SM 4500-Cl G	Total Residual Chlorine	1940	TX
NPW	SM 4500-CN ⁻ G	Amenable Cyanide	1510	TX
NPW	SM 4500-H ⁺ B	pH	1900	TX
NPW	SM 4500-S ₂ ⁻ D	Sulfide	2005	TX
NPW	SM 4500-S ₂ ⁻ F	Sulfide	2005	TX
NPW	SM 4500-SO ₃ ⁻ B	Sulfite-SO ₃	2015	TX
NPW	SM 5210 B	Biochemical Oxygen Demand (BOD)	1530	TX
NPW	SM 5210 B	Carbonaceous BOD (CBOD)	1555	TX
NPW	SM 5310 B	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5310 C	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5540 C	Surfactants - MBAS	2025	TX
NPW	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX
S	ASTM D2216	Percent Moisture	8641	TX
S	EPA 1010	Ignitability	1780	TX
S	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
S	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
S	EPA 300.0	Bromide	1540	TX
S	EPA 300.0	Chloride	1575	TX
S	EPA 300.0	Fluoride	1730	TX
S	EPA 300.0	Nitrate as N	1810	TX
S	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
S	EPA 300.0	Nitrite as N	1840	TX
S	EPA 300.0	Sulfate	2000	TX
S	EPA 350.1	Ammonia as N	1515	TX
S	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
S	EPA 353.2	Nitrite as N	1840	TX
S	EPA 6010	Aluminum	1000	TX
S	EPA 6010	Antimony	1005	TX
S	EPA 6010	Arsenic	1010	TX
S	EPA 6010	Barium	1015	TX

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S	EPA 6010	Beryllium	1020	TX
S	EPA 6010	Boron	1025	TX
S	EPA 6010	Cadmium	1030	TX
S	EPA 6010	Calcium	1035	TX
S	EPA 6010	Chromium	1040	TX
S	EPA 6010	Cobalt	1050	TX
S	EPA 6010	Copper	1055	TX
S	EPA 6010	Iron	1070	TX
S	EPA 6010	Lead	1075	TX
S	EPA 6010	Lithium	1080	TX
S	EPA 6010	Magnesium	1085	TX
S	EPA 6010	Manganese	1090	TX
S	EPA 6010	Molybdenum	1100	TX
S	EPA 6010	Nickel	1105	TX
S	EPA 6010	Potassium	1125	TX
S	EPA 6010	Selenium	1140	TX
S	EPA 6010	Silica as SiO ₂	1990	TX
S	EPA 6010	Silver	1150	TX
S	EPA 6010	Sodium	1155	TX
S	EPA 6010	Strontium	1160	TX
S	EPA 6010	Thallium	1165	TX
S	EPA 6010	Tin	1175	TX
S	EPA 6010	Titanium	1180	TX
S	EPA 6010	Total Phosphorus	1910	TX
S	EPA 6010	Vanadium	1185	TX
S	EPA 6010	Zinc	1190	TX
S	EPA 6020	Aluminum	1000	TX
S	EPA 6020	Antimony	1005	TX
S	EPA 6020	Arsenic	1010	TX
S	EPA 6020	Barium	1015	TX
S	EPA 6020	Beryllium	1020	TX
S	EPA 6020	Boron	1025	TX
S	EPA 6020	Cadmium	1030	TX
S	EPA 6020	Calcium	1035	TX
S	EPA 6020	Chromium	1040	TX
S	EPA 6020	Cobalt	1050	TX
S	EPA 6020	Copper	1055	TX
S	EPA 6020	Iron	1070	TX
S	EPA 6020	Lead	1075	TX
S	EPA 6020	Magnesium	1085	TX
S	EPA 6020	Manganese	1090	TX

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S	EPA 6020	Molybdenum	1100	TX
S	EPA 6020	Nickel	1105	TX
S	EPA 6020	Potassium	1125	TX
S	EPA 6020	Selenium	1140	TX
S	EPA 6020	Silver	1150	TX
S	EPA 6020	Sodium	1155	TX
S	EPA 6020	Strontium	1160	TX
S	EPA 6020	Thallium	1165	TX
S	EPA 6020	Tin	1175	TX
S	EPA 6020	Titanium	1180	TX
S	EPA 6020	Vanadium	1185	TX
S	EPA 6020	Zinc	1190	TX
S	EPA 7196	Chromium (VI)	1045	TX
S	EPA 7470	Mercury	1095	TX
S	EPA 7471	Mercury	1095	TX
S	EPA 8015	Allyl alcohol	4350	TX
S	EPA 8015	Diesel Range Organics (DRO)	9369	TX
S	EPA 8015	Ethanol	4750	TX
S	EPA 8015	Ethylene glycol	4785	TX
S	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
S	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
S	EPA 8015	Methanol	4930	TX
S	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8015	n-Propanol (1-Propanol)	5055	TX
S	EPA 8015	Propylene Glycol	6657	TX
S	EPA 8081	4,4'-DDD	7355	TX
S	EPA 8081	4,4'-DDE	7360	TX
S	EPA 8081	4,4'-DDT	7365	TX
S	EPA 8081	Alachlor	7005	TX
S	EPA 8081	Aldrin	7025	TX
S	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8081	Chlordane (tech.)	7250	TX
S	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8081	DDD,Total *	10314	TX
S	EPA 8081	DDE,Total *	10315	TX
S	EPA 8081	DDT	7370	TX
S	EPA 8081	delta-BHC	7105	TX

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S	EPA 8081	Dieldrin	7470	TX
S	EPA 8081	Endosulfan I	7510	TX
S	EPA 8081	Endosulfan II	7515	TX
S	EPA 8081	Endosulfan sulfate	7520	TX
S	EPA 8081	Endrin	7540	TX
S	EPA 8081	Endrin aldehyde	7530	TX
S	EPA 8081	Endrin ketone	7535	TX
S	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8081	gamma-Chlordane	7245	TX
S	EPA 8081	Heptachlor	7685	TX
S	EPA 8081	Heptachlor epoxide	7690	TX
S	EPA 8081	Methoxychlor	7810	TX
S	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8082	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)	9095	TX
S	EPA 8082	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)	9065	TX
S	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
S	EPA 8082	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)	9075	TX
S	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
S	EPA 8082	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)	9134	TX
S	EPA 8082	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)	8975	TX
S	EPA 8082	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)	9030	TX
S	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
S	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
S	EPA 8082	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)	9040	TX
S	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
S	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
S	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
S	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
S	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
S	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
S	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
S	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
S	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX

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S	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
S	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8082	Total PCBs	8870	TX
S	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX
S	EPA 8260	1,1,1-Trichloroethane	5160	TX
S	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
S	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
S	EPA 8260	1,1,2-Trichloroethane	5165	TX
S	EPA 8260	1,1-Dichloroethane	4630	TX
S	EPA 8260	1,1-Dichloroethylene	4640	TX
S	EPA 8260	1,1-Dichloropropene	4670	TX
S	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
S	EPA 8260	1,2,3-Trichloropropane	5180	TX
S	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
S	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
S	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
S	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
S	EPA 8260	1,2-Dichloropropane	4655	TX
S	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
S	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8260	1,3-Dichloropropane	4660	TX
S	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8260	1,4-Dioxane (1,4-Diethyleneoxide)	4735	TX
S	EPA 8260	1-Chlorohexane	4510	TX
S	EPA 8260	2,2-Dichloropropane	4665	TX
S	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
S	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
S	EPA 8260	2-Chlorotoluene	4535	TX
S	EPA 8260	2-Hexanone	4860	TX
S	EPA 8260	4-Chlorotoluene	4540	TX
S	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
S	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX

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S	EPA 8260	Acetone	4315	TX
S	EPA 8260	Acetonitrile	4320	TX
S	EPA 8260	Acrolein (Propenal)	4325	TX
S	EPA 8260	Acrylonitrile	4340	TX
S	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
S	EPA 8260	Benzene	4375	TX
S	EPA 8260	Bromobenzene	4385	TX
S	EPA 8260	Bromochloromethane	4390	TX
S	EPA 8260	Bromodichloromethane	4395	TX
S	EPA 8260	Bromoform	4400	TX
S	EPA 8260	Carbon disulfide	4450	TX
S	EPA 8260	Carbon tetrachloride	4455	TX
S	EPA 8260	Chlorobenzene	4475	TX
S	EPA 8260	Chlorodibromomethane	4575	TX
S	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
S	EPA 8260	Chloroform	4505	TX
S	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
S	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
S	EPA 8260	cis-1,3-Dichloropropene	4680	TX
S	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
S	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
S	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
S	EPA 8260	Diethyl ether	4725	TX
S	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
S	EPA 8260	Ethyl methacrylate	4810	TX
S	EPA 8260	Ethylbenzene	4765	TX
S	EPA 8260	Ethylene oxide	4795	TX
S	EPA 8260	Hexachlorobutadiene	4835	TX
S	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
S	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8260	Isopropylbenzene	4900	TX
S	EPA 8260	m+p-xylene	5240	TX
S	EPA 8260	Methacrylonitrile	4925	TX
S	EPA 8260	Methyl acetate	4940	TX
S	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
S	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
S	EPA 8260	Methyl methacrylate	4990	TX
S	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
S	EPA 8260	Methylcyclohexane	4965	TX
S	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX

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S	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8260	n-Butylbenzene	4435	TX
S	EPA 8260	n-Propylbenzene	5090	TX
S	EPA 8260	Naphthalene	5005	TX
S	EPA 8260	o-Xylene	5250	TX
S	EPA 8260	sec-Butylbenzene	4440	TX
S	EPA 8260	Styrene	5100	TX
S	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
S	EPA 8260	tert-Butylbenzene	4445	TX
S	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
S	EPA 8260	Toluene	5140	TX
S	EPA 8260	Total Xylene	5260	TX
S	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
S	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
S	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
S	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
S	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
S	EPA 8260	Vinyl acetate	5225	TX
S	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
S	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
S	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8270	1,2-Diphenylhydrazine	6220	TX
S	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
S	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8270	1,4-Phenylenediamine	6630	TX
S	EPA 8270	1-Chloronaphthalene	5790	TX
S	EPA 8270	1-Naphthylamine	6425	TX
S	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
S	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX
S	EPA 8270	2,4,5-Trichlorophenol	6835	TX
S	EPA 8270	2,4,6-Trichlorophenol	6840	TX
S	EPA 8270	2,4-Dichlorophenol	6000	TX
S	EPA 8270	2,4-Dimethylphenol	6130	TX
S	EPA 8270	2,4-Dinitrophenol	6175	TX
S	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX

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S	EPA 8270	2,6-Dichlorophenol	6005	TX
S	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
S	EPA 8270	2-Acetylaminofluorene	5515	TX
S	EPA 8270	2-Chloronaphthalene	5795	TX
S	EPA 8270	2-Chlorophenol	5800	TX
S	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
S	EPA 8270	2-Methylnaphthalene	6385	TX
S	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
S	EPA 8270	2-Naphthylamine	6430	TX
S	EPA 8270	2-Nitroaniline	6460	TX
S	EPA 8270	2-Nitrophenol	6490	TX
S	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
S	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
S	EPA 8270	3-Methycholanthrene	5781	TX
S	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
S	EPA 8270	3-Nitroaniline	6465	TX
S	EPA 8270	4,4'-DDD	7355	TX
S	EPA 8270	4,4'-DDE	7360	TX
S	EPA 8270	4,4'-DDT	7365	TX
S	EPA 8270	4-Aminobiphenyl	5540	TX
S	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
S	EPA 8270	4-Chloro-3-methylphenol	5700	TX
S	EPA 8270	4-Chloroaniline	5745	TX
S	EPA 8270	4-Chlorophenyl phenylether	5825	TX
S	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
S	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
S	EPA 8270	4-Nitroaniline	6470	TX
S	EPA 8270	4-Nitrophenol	6500	TX
S	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
S	EPA 8270	Acenaphthene	5500	TX
S	EPA 8270	Acenaphthylene	5505	TX
S	EPA 8270	Acetophenone	5510	TX
S	EPA 8270	Aldrin	7025	TX
S	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8270	Aniline	5545	TX
S	EPA 8270	Anthracene	5555	TX
S	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
S	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX

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S	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8270	Atrazine	7065	TX
S	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
S	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
S	EPA 8270	Benzidine	5595	TX
S	EPA 8270	Benzo(a)anthracene	5575	TX
S	EPA 8270	Benzo(a)pyrene	5580	TX
S	EPA 8270	Benzo(g,h,i)perylene	5590	TX
S	EPA 8270	Benzo(k)fluoranthene	5600	TX
S	EPA 8270	Benzoic acid	5610	TX
S	EPA 8270	Benzo[b]fluoranthene	5585	TX
S	EPA 8270	Benzyl alcohol	5630	TX
S	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8270	Biphenyl	5640	TX
S	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
S	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
S	EPA 8270	Butyl benzyl phthalate	5670	TX
S	EPA 8270	Caprolactam	7180	TX
S	EPA 8270	Carbazole	5680	TX
S	EPA 8270	Chlordane (tech.)	7250	TX
S	EPA 8270	Chlorfenvinphos	7255	TX
S	EPA 8270	Chrysene	5855	TX
S	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8270	Coumaphos	7315	TX
S	EPA 8270	delta-BHC	7105	TX
S	EPA 8270	Demeton	7390	TX
S	EPA 8270	Demeton-o	7395	TX
S	EPA 8270	Demeton-s	7385	TX
S	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
S	EPA 8270	Di-n-butyl phthalate	5925	TX
S	EPA 8270	Di-n-octyl phthalate	6200	TX
S	EPA 8270	Dibenz(a,h) anthracene	5895	TX
S	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
S	EPA 8270	Dibenzofuran	5905	TX
S	EPA 8270	Dichlorvos (DDVP)	8610	TX
S	EPA 8270	Dieldrin	7470	TX
S	EPA 8270	Diethyl phthalate	6070	TX

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S	EPA 8270	Dimethoate	7475	TX
S	EPA 8270	Dimethyl phthalate	6135	TX
S	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8270	Diphenylamine	6205	TX
S	EPA 8270	Endosulfan I	7510	TX
S	EPA 8270	Endosulfan II	7515	TX
S	EPA 8270	Endosulfan sulfate	7520	TX
S	EPA 8270	Endrin	7540	TX
S	EPA 8270	Endrin aldehyde	7530	TX
S	EPA 8270	Endrin ketone	7535	TX
S	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
S	EPA 8270	Ethyl methanesulfonate	6260	TX
S	EPA 8270	Fensulfothion	7600	TX
S	EPA 8270	Fenthion	7605	TX
S	EPA 8270	Fluoranthene	6265	TX
S	EPA 8270	Fluorene	6270	TX
S	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8270	gamma-Chlordane	7245	TX
S	EPA 8270	Heptachlor	7685	TX
S	EPA 8270	Heptachlor epoxide	7690	TX
S	EPA 8270	Hexachlorobenzene	6275	TX
S	EPA 8270	Hexachlorobutadiene	4835	TX
S	EPA 8270	Hexachlorocyclopentadiene	6285	TX
S	EPA 8270	Hexachloroethane	4840	TX
S	EPA 8270	Hexachlorophene	6290	TX
S	EPA 8270	Hexachloropropene	6295	TX
S	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
S	EPA 8270	Isophorone	6320	TX
S	EPA 8270	Malathion	7770	TX
S	EPA 8270	Methapyrilene	6345	TX
S	EPA 8270	Methoxychlor	7810	TX
S	EPA 8270	Methyl methanesulfonate	6375	TX
S	EPA 8270	Mevinphos	7850	TX
S	EPA 8270	Monocrotophos	7880	TX
S	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
S	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
S	EPA 8270	n-Nitrosodiethylamine	6525	TX
S	EPA 8270	n-Nitrosodimethylamine	6530	TX
S	EPA 8270	n-Nitrosodiphenylamine	6535	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 8270	n-Nitrosomethylethylamine	6550	TX
S	EPA 8270	n-Nitrosomorpholine	6555	TX
S	EPA 8270	n-Nitrosopiperidine	6560	TX
S	EPA 8270	n-Nitrosopyrrolidine	6565	TX
S	EPA 8270	Naled	7905	TX
S	EPA 8270	Naphthalene	5005	TX
S	EPA 8270	Nitrobenzene	5015	TX
S	EPA 8270	Pentachlorobenzene	6590	TX
S	EPA 8270	Pentachloronitrobenzene	6600	TX
S	EPA 8270	Pentachlorophenol	6605	TX
S	EPA 8270	Phenacetin	6610	TX
S	EPA 8270	Phenanthrene	6615	TX
S	EPA 8270	Phenol	6625	TX
S	EPA 8270	Phthalic anhydride	6640	TX
S	EPA 8270	Pronamide (Kerb)	6650	TX
S	EPA 8270	Pyrene	6665	TX
S	EPA 8270	Pyridine	5095	TX
S	EPA 8270	Quinoline	6670	TX
S	EPA 8270	Resorcinol	6680	TX
S	EPA 8270	Strychnine	6695	TX
S	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
S	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
S	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8321	2,4,5-T	8655	TX
S	EPA 8321	2,4-D	8545	TX
S	EPA 8321	2,4-DB	8560	TX
S	EPA 8321	Dalapon	8555	TX
S	EPA 8321	Dicamba	8595	TX
S	EPA 8321	Dichlorprop	8605	TX
S	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8321	MCPA	7775	TX
S	EPA 8321	MCPP	7780	TX
S	EPA 8321	Silvex (2,4,5-TP)	8650	TX
S	EPA 9012	Amenable Cyanide	1510	TX
S	EPA 9012	Total Cyanide	1645	TX
S	EPA 9023	Extractable Organic Halides (EOX)	1720	TX
S	EPA 9034	Sulfide	2005	TX
S	EPA 9040	pH	1900	TX
S	EPA 9045	Corrosivity	1615	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 9045	pH	1900	TX
S	EPA 9056	Bromide	1540	TX
S	EPA 9056	Chloride	1575	TX
S	EPA 9056	Fluoride	1730	TX
S	EPA 9056	Nitrate as N	1810	TX
S	EPA 9056	Nitrate plus Nitrite as N	1820	TX
S	EPA 9056	Nitrite as N	1840	TX
S	EPA 9056	Sulfate	2000	TX
S	EPA 9060	Total Organic Carbon (TOC)	2040	TX
S	EPA 9066	Total Phenolics	1905	TX
S	EPA 9071	n-Hexane Extractable Material (O&G)	1803	TX
S	EPA 9071	n-Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	9500	TX
S	EPA 9095	Paint Filter Test	1434	TX
S	EPA 9251	Chloride	1575	TX
S	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
S	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
S	SM 2510 B	Conductivity	1610	TX
S	SM 2540 G	Residue-total (TS)	1950	TX
S	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX

Attachment B
Eurofins Xenco, Stafford
Analytical Report
Laboratory Job ID: 860-117924-1

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Jonathan M Skaggs
GSI Environmental Inc
9600 Great Hills Trail
Suite 350E
Austin, Texas 78759

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JOB DESCRIPTION

GSI - El Campo TX Q3 GW 12/02/25

JOB NUMBER

860-117924-1

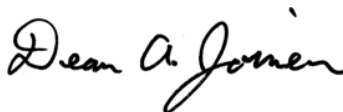
Eurofins Houston

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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12/12/2025 2:50:03 PM

Authorized for release by
Dean Joiner, Project Manager II
Dean.Joiner@et.eurofinsus.com
(346)320-6096

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Definitions/Glossary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the MQL but greater than or equal to the SDL and the concentration is an estimated value.
N1	MS, MSD: Spike recovery exceeds upper or lower control limits.
U	Analyte was not detected at or above the SDL.

GC VOA

Qualifier	Qualifier Description
*	RPD of the LCS and LCSD exceeds the control limits
U	Analyte was not detected at or above the SDL.
X	Surrogate recovery exceeds control limits

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
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A325

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
1,1,1,2-Tetrachloroethane	0.00140	0.00118		mg/L	0.00100	0.000644	06/18/2025	860-243282
1,2,4-Trichlorobenzene	0.00140	0.00141	U	mg/L	0.00500	0.00175	06/18/2025	860-243282
1,2,4-Trimethylbenzene	0.00140	0.00154		mg/L	0.00100	0.000417	06/18/2025	860-243282
1,2-Dibromo-3-Chloropropane	0.00140	ND	U	mg/L	0.00500	0.000671	06/18/2025	860-243282
1,2-Dibromoethane	0.00140	ND	U	mg/L	0.00500	0.000999	06/18/2025	860-243282
1,2-Dichlorobenzene	0.00140	0.00148		mg/L	0.00100	0.000429	06/18/2025	860-243282
1,2-Dichloroethane	0.00140	0.00131		mg/L	0.00100	0.000372	06/18/2025	860-243282
1,2-Dichloropropane	0.00140	0.00124	J	mg/L	0.00500	0.000556	06/18/2025	860-243282
1,3,5-Trimethylbenzene	0.00140	0.00150		mg/L	0.00100	0.000411	06/18/2025	860-243282
1,3-Dichlorobenzene	0.00140	0.00149		mg/L	0.00100	0.000413	06/18/2025	860-243282
1,3-Dichloropropane	0.00140	ND	U	mg/L	0.00500	0.000514	06/18/2025	860-243282
1,1,1-Trichloroethane	0.00140	0.00131	J	mg/L	0.00500	0.000585	06/18/2025	860-243282
1,4-Dichlorobenzene	0.00140	0.00161		mg/L	0.00100	0.000449	06/18/2025	860-243282
2,2-Dichloropropane	0.00140	0.00103	J	mg/L	0.00500	0.000679	06/18/2025	860-243282
2-Butanone	0.00700	0.00695	U	mg/L	0.0500	0.00828	06/18/2025	860-243282
4-Chlorotoluene	0.00140	0.00149		mg/L	0.00100	0.000386	06/18/2025	860-243282
Benzene	0.00140	0.00140		mg/L	0.00100	0.000460	06/18/2025	860-243282
Bromobenzene	0.00140	0.00150		mg/L	0.00100	0.000486	06/18/2025	860-243282
Bromochloromethane	0.00140	0.00106		mg/L	0.00100	0.000577	06/18/2025	860-243282
Bromodichloromethane	0.00140	0.00122		mg/L	0.00100	0.000552	06/18/2025	860-243282
Bromoform	0.00140	0.00338	J	mg/L	0.00500	0.000633	06/18/2025	860-243282
Bromomethane	0.00140	0.00314	J	mg/L	0.00500	0.00142	06/18/2025	860-243282
1,1,2,2-Tetrachloroethane	0.00140	0.00133		mg/L	0.00100	0.000470	06/18/2025	860-243282
Carbon tetrachloride	0.00140	0.00138	J	mg/L	0.00200	0.000896	06/18/2025	860-243282
Chlorobenzene	0.00140	0.00146		mg/L	0.00100	0.000455	06/18/2025	860-243282
Chloroethane	0.00140	ND	U	mg/L	0.0100	0.00198	06/18/2025	860-243282
Chloroform	0.00140	0.00140		mg/L	0.00100	0.000464	06/18/2025	860-243282
Chloromethane	0.00140	ND	U	mg/L	0.0100	0.00204	06/18/2025	860-243282
Dibromochloromethane	0.00140	0.000129	U	mg/L	0.00500	0.000547	06/18/2025	860-243282
Dichlorodifluoromethane	0.00140	ND	U	mg/L	0.00100	0.000785	06/18/2025	860-243282
Ethylbenzene	0.00140	0.00143		mg/L	0.00100	0.000385	06/18/2025	860-243282
Hexachlorobutadiene	0.00140	0.00164	J	mg/L	0.00500	0.000627	06/18/2025	860-243282
MTBE	0.00140	0.00122	U	mg/L	0.00500	0.00139	06/18/2025	860-243282
1,1,2-Trichloroethane	0.00140	ND	U	mg/L	0.00100	0.000411	06/18/2025	860-243282
Methylene Chloride	0.00140	0.00247	J	mg/L	0.00500	0.00173	06/18/2025	860-243282
Naphthalene	0.00140	0.00141	J	mg/L	0.0100	0.00135	06/18/2025	860-243282
sec-Butylbenzene	0.00140	0.00150		mg/L	0.00100	0.000468	06/18/2025	860-243282
Styrene	0.00140	0.00135		mg/L	0.00100	0.000619	06/18/2025	860-243282
Tetrachloroethene	0.00140	0.0000914	U	mg/L	0.00100	0.000655	06/18/2025	860-243282
Toluene	0.00140	ND	U	mg/L	0.00100	0.000475	06/18/2025	860-243282
Trichloroethene	0.00140	0.00139	U	mg/L	0.00500	0.00150	06/18/2025	860-243282
Trichlorofluoromethane	0.00140	ND	U	mg/L	0.00100	0.000560	06/18/2025	860-243282
Vinyl chloride	0.00140	ND	U	mg/L	0.00200	0.000428	06/18/2025	860-243282
Xylenes, Total	0.00280	0.00284		mg/L	0.00200	0.00124	06/18/2025	860-243282
1,1-Dichloroethane	0.00140	0.00121		mg/L	0.00100	0.000635	06/18/2025	860-243282
cis-1,2-Dichloroethene	0.00140	0.00130		mg/L	0.00100	0.000457	06/18/2025	860-243282
cis-1,3-Dichloropropene	0.00140	0.00115	J	mg/L	0.00500	0.00107	06/18/2025	860-243282
Isopropylbenzene	0.00140	0.00161		mg/L	0.00100	0.000592	06/18/2025	860-243282

Eurofins Houston

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A325

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
m,p-Xylenes	0.00140	0.00144	J	mg/L	0.00200	0.00124	06/18/2025	860-243282
n-Butylbenzene	0.00140	0.00142		mg/L	0.00100	0.000510	06/18/2025	860-243282
N-Propylbenzene	0.00140	0.00152		mg/L	0.00100	0.000429	06/18/2025	860-243282
o-Xylene	0.00140	0.00140		mg/L	0.00100	0.000502	06/18/2025	860-243282
p-Cymene (p-Isopropyltoluene)	0.00140	0.00147		mg/L	0.00100	0.000676	06/18/2025	860-243282
tert-Butylbenzene	0.00140	0.00144		mg/L	0.00100	0.000442	06/18/2025	860-243282
trans-1,2-Dichloroethene	0.00140	0.00124		mg/L	0.00100	0.000368	06/18/2025	860-243282
1,1-Dichloroethene	0.00140	0.00126		mg/L	0.00100	0.000738	06/18/2025	860-243282
trans-1,3-Dichloropropene	0.00140	ND	U	mg/L	0.00500	0.00127	06/18/2025	860-243282
1,1-Dichloropropene	0.00140	0.00151	J	mg/L	0.00500	0.000624	06/18/2025	860-243282
1,2,3-Trichlorobenzene	0.00140	0.00147	U	mg/L	0.00500	0.00177	06/18/2025	860-243282
1,2,3-Trichloropropane	0.00140	ND	U	mg/L	0.00100	0.000470	06/18/2025	860-243282

Eurofins Houston

Appendix A

Laboratory Data Package Cover Page - Page 1 of 4

This data package is for Job No. 860-117924-1 and consists of:

This signature page, the laboratory review checklist, and the following reportable data:

- ☒ R1- Field chain-of-custody documentation;
- ☒ R2 - Sample identification cross-reference;
- ☒ R3 - Test reports (analytical data sheets) for each environmental sample that includes:
 - a. Items consistent with NELAC Chapter 5,
 - b. dilution factors,
 - c. preparation methods,
 - d. cleanup methods, and
 - e. if required for the project, tentatively identified compounds (TICs).
- ☒ R4 - Surrogate recovery data including:
 - a. Calculated recovery (%R), and
 - b. The laboratory's surrogate QC limits.
- ☒ R5 - Test reports/summary forms for blank samples;
- ☒ R6 - Test reports/summary forms for laboratory control samples (LCSs) including:
 - a. LCS spiking amounts,
 - b. Calculated %R for each analyte, and
 - c. The laboratory's LCS QC limits.
- ☒ R7 - Test reports for project matrix spike/matrix spike duplicates (MS/MSDs) including:
 - a. Samples associated with the MS/MSD clearly identified,
 - b. MS/MSD spiking amounts,
 - c. Concentration of each MS/MSD analyte measured in the parent and spiked samples,
 - d. Calculated %Rs and relative percent differences (RPDs), and
 - e. The laboratory's MS/MSD QC limits
- ☐ R8 - Laboratory analytical duplicate (if applicable) recovery and precision:
 - a. The amount of analyte measured in the duplicate,
 - b. The calculated RPD, and
 - c. The laboratory's QC limits for analytical duplicates.
- ☒ R9 - List of method quantitation limits (MQLs) and detectability check sample results for each analyte for each method and matrix;
- ☒ R10 - Other problems or anomalies.
- ☐ Exception Report for every "No" or "Not Reviewed (NR)" item in Laboratory Review Checklist and for each analyte, matrix, and method for which the laboratory does not hold NELAC accreditation under the Texas Laboratory Accreditation Program.

Release Statement: I am responsible for the release of this laboratory data package. This laboratory is NELAC accredited under the Texas Laboratory Accreditation Program for all the methods, analytes, and matrices reported in this data package except as noted in the Exception Reports. The data have been reviewed and are technically compliant with the requirements of the methods used, except where noted by the laboratory in the Exception Reports. By my signature below, I affirm to the best of my knowledge all problems/anomalies observed by the laboratory have been identified in the Laboratory Review Checklist, and no information affecting the quality of the data has been knowingly withheld.

Check, if applicable: ☐ This laboratory meets an exception under 30 TAC §25.6 and was last inspected by ☐ TCEQ or ☐ _____ on __/__/__. Any findings affecting the data in this laboratory data package are noted in the Exception Reports herein. The official signing the cover page of the report in which these data are used is responsible for releasing this data package and is by signature affirming the above release statement is true.

Name (Printed)	Signature	Official Title (Printed)	Date
Dean Joiner		Project Manager II	12/12/2025

Laboratory Data Package Cover Page - Page 2 of 4

Laboratory Name: Eurofins Houston			LRC Date: 12/12/2025				
Project Name: GSI - El Campo TX Q3 GW 12/02/25			Laboratory Job Number: 860-117924-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
R1	OI	Chain-of-custody (C-O-C)					
		Did samples meet the laboratory's standard conditions of sample acceptability upon receipt?	✓				
		Were all departures from standard conditions described in an exception report?	✓				
R2	OI	Sample and quality control (QC) identification					
		Are all field sample ID numbers cross-referenced to the laboratory ID numbers?	✓				
		Are all laboratory ID numbers cross-referenced to the corresponding QC data?	✓				
R3	OI	Test reports					
		Were all samples prepared and analyzed within holding times?	✓				
		Other than those results < MQL, were all other raw values bracketed by calibration standards?	✓				
		Were calculations checked by a peer or supervisor?	✓				
		Were all analyte identifications checked by a peer or supervisor?	✓				
		Were sample detection limits reported for all analytes not detected?	✓				
		Were all results for soil and sediment samples reported on a dry weight basis?			✓		
		Were % moisture (or solids) reported for all soil and sediment samples?			✓		
		Were bulk soils/solids samples for volatile analysis extracted with methanol per SW846 Method 5035?			✓		
		If required for the project, are TICs reported?			✓		
R4	O	Surrogate recovery data					
		Were surrogates added prior to extraction?	✓				
		Were surrogate percent recoveries in all samples within the laboratory QC limits?		✓			
R5	OI	Test reports/summary forms for blank samples					
		Were appropriate type(s) of blanks analyzed?	✓				
		Were blanks analyzed at the appropriate frequency?	✓				
		Were method blanks taken through the entire analytical process, including preparation and, if applicable, cleanup procedures?	✓				
		Were blank concentrations < MQL?	✓				
R6	OI	Laboratory control samples (LCS):					
		Were all COCs included in the LCS?	✓				
		Was each LCS taken through the entire analytical procedure, including prep and cleanup steps?	✓				
		Were LCSs analyzed at the required frequency?	✓				
		Were LCS (and LCSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Does the detectability check sample data document the laboratory's capability to detect the COCs at the MDL used to calculate the SDLs?	✓				
		Was the LCSD RPD within QC limits?		✓			
R7	OI	Matrix spike (MS) and matrix spike duplicate (MSD) data					
		Were the project/method specified analytes included in the MS and MSD?	✓				
		Were MS/MSD analyzed at the appropriate frequency?	✓				
		Were MS (and MSD, if applicable) %Rs within the laboratory QC limits?		✓			
		Were MS/MSD RPDs within laboratory QC limits?	✓				
R8	OI	Analytical duplicate data					
		Were appropriate analytical duplicates analyzed for each matrix?			✓		
		Were analytical duplicates analyzed at the appropriate frequency?			✓		
		Were RPDs or relative standard deviations within the laboratory QC limits?			✓		
R9	OI	Method quantitation limits (MQLs):					
		Are the MQLs for each method analyte included in the laboratory data package?	✓				
		Do the MQLs correspond to the concentration of the lowest non-zero calibration standard?	✓				
		Are unadjusted MQLs and DCSs included in the laboratory data package?	✓				
R10	OI	Other problems/anomalies					
		Are all known problems/anomalies/special conditions noted in this LRC and ER?	✓				
		Was applicable and available technology used to lower the SDL to minimize the matrix interference effects on the sample results?		✓			
		Is the laboratory NELAC-accredited under the Texas Laboratory Accreditation Program for the analytes, matrices and methods associated with this laboratory data package?	✓				

Laboratory Data Package Cover Page - Page 3 of 4

Laboratory Name: Eurofins Houston			LRC Date: 12/12/2025				
Project Name: GSI - El Campo TX Q3 GW 12/02/25			Laboratory Job Number: 860-117924-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
S1	OI	Initial calibration (ICAL)					
		Were response factors and/or relative response factors for each analyte within QC limits?	✓				
		Were percent RSDs or correlation coefficient criteria met?	✓				
		Was the number of standards recommended in the method used for all analytes?	✓				
		Were all points generated between the lowest and highest standard used to calculate the curve?	✓				
		Are ICAL data available for all instruments used?	✓				
		Has the initial calibration curve been verified using an appropriate second source standard?	✓				
S2	OI	Initial and continuing calibration verification (ICCV and CCV) and continuing calibration blank (CCB):					
		Was the CCV analyzed at the method-required frequency?	✓				
		Were percent differences for each analyte within the method-required QC limits?		✓			
		Was the ICAL curve verified for each analyte?	✓				
		Was the absolute value of the analyte concentration in the inorganic CCB < MDL?			✓		
S3	O	Mass spectral tuning					
		Was the appropriate compound for the method used for tuning?	✓				
		Were ion abundance data within the method-required QC limits?	✓				
S4	O	Internal standards (IS)					
		Were IS area counts and retention times within the method-required QC limits?	✓				
S5	OI	Raw data (NELAC Section 5.5.10)					
		Were the raw data (for example, chromatograms, spectral data) reviewed by an analyst?	✓				
		Were data associated with manual integrations flagged on the raw data?	✓				
S6	O	Dual column confirmation					
		Did dual column confirmation results meet the method-required QC?	✓				
S7	O	Tentatively identified compounds (TICs)					
		If TICs were requested, were the mass spectra and TIC data subject to appropriate checks?			✓		
S8	I	Interference Check Sample (ICS) results					
		Were percent recoveries within method QC limits?			✓		
S9	I	Serial dilutions, post digestion spikes, and method of standard additions					
		Were percent differences, recoveries, and the linearity within the QC limits specified in the method?			✓		
S10	OI	Method detection limit (MDL) studies					
		Was a MDL study performed for each reported analyte?	✓				
		Is the MDL either adjusted or supported by the analysis of DCSs?	✓				
S11	OI	Proficiency test reports					
		Was the laboratory's performance acceptable on the applicable proficiency tests or evaluation studies?	✓				
S12	OI	Standards documentation					
		Are all standards used in the analyses NIST-traceable or obtained from other appropriate sources?	✓				
S13	OI	Compound/analyte identification procedures					
		Are the procedures for compound/analyte identification documented?	✓				
S14	OI	Demonstration of analyst competency (DOC)					
		Was DOC conducted consistent with NELAC Chapter 5?	✓				
		Is documentation of the analyst's competency up-to-date and on file?	✓				
S15	OI	Verification/validation documentation for methods (NELAC Chapter 5)					
		Are all the methods used to generate the data documented, verified, and validated, where applicable?	✓				
S16	OI	Laboratory standard operating procedures (SOPs)					
		Are laboratory SOPs current and on file for each method performed?	✓				

- Items identified by the letter "R" must be included in the laboratory data package submitted in the TRRP-required report(s). Items identified by the letter "S" should be retained and made available upon request for the appropriate retention period;
- O = organic analyses; I = inorganic analyses (and general chemistry, when applicable);
- NA = Not applicable;
- NR = Not reviewed;
- ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).

Laboratory Data Package Cover Page - Page 4 of 4

Laboratory Name: Eurofins Houston		LRC Date: 12/12/2025	
Project Name: GSI - El Campo TX Q3 GW 12/02/25		Laboratory Job Number: 860-117924-1	
Reviewer Name: Dean Joiner			
ER# ¹	Description		
	No Exceptions		
1. ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).			

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Case Narrative

Client: GSI Environmental Inc
Project: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Job ID: 860-117924-1

Eurofins Houston

Job Narrative 860-117924-1

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 samples were received on 12/4/2025 3:00 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 1.8°C.

GC/MS VOA

Method 8260D: The continuing calibration verification (CCV) associated with batch 860-280695 recovered above the upper control limit for Bromoform (21%), Bromomethane (34%), . The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated sample is:(CCVIS 860-280695/2).

Method 8260D: The matrix spike duplicate (MSD) recovery for analytical batch 860-280695 was outside control limits. Sample matrix interference is suspected because the associated laboratory control sample (LCS) recovery was within acceptance limits.

Method 8260D: The following sample was diluted to bring the concentration of target analytes within the calibration range: IG4-RW-1 (860-117924-1). Elevated reporting limits (RLs) are provided.

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

GC VOA

Method RSK_175: Surrogate recovery for the following sample was outside control limits: IG4-RW-1 (860-117924-1). Evidence of matrix interference is present; therefore, re-extraction and/or re-analysis was not performed.

Method RSK_175: The RPD of the laboratory control sample (LCS) and laboratory control sample duplicate (LCSD) for analytical batch 860-281107 recovered outside control limits for the following analytes: Ethane and Methane.

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

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-117924-1

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
1,1-Dichloroethene	0.0103		0.00500	0.00369	mg/L	5		8260D	Total/NA
Trichloroethene	0.418		0.0250	0.00750	mg/L	5		8260D	Total/NA
Vinyl chloride	0.00250	J	0.0100	0.00214	mg/L	5		8260D	Total/NA
cis-1,2-Dichloroethene	0.0483		0.00500	0.00229	mg/L	5		8260D	Total/NA
Methane	1.24	*	0.00500	0.000453	mg/L	1		RSK-175	Total/NA

Client Sample ID: MW-134B

Lab Sample ID: 860-117924-2

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00542		0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: MW-135B

Lab Sample ID: 860-117924-3

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00330	J	0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: MW-148B

Lab Sample ID: 860-117924-4

No Detections.

Client Sample ID: Ocanas-1

Lab Sample ID: 860-117924-5

No Detections.

Client Sample ID: Dup-01

Lab Sample ID: 860-117924-6

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00595		0.00500	0.00150	mg/L	1		8260D	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-117924-1

Date Collected: 12/02/25 15:49

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.00322	U	0.00500	0.00322	mg/L			12/09/25 15:43	5
1,1,1-Trichloroethane	0.00293	U	0.0250	0.00293	mg/L			12/09/25 15:43	5
1,1,2,2-Tetrachloroethane	0.00235	U	0.00500	0.00235	mg/L			12/09/25 15:43	5
1,1,2-Trichloroethane	0.00206	U	0.00500	0.00206	mg/L			12/09/25 15:43	5
1,1-Dichloroethane	0.00318	U	0.00500	0.00318	mg/L			12/09/25 15:43	5
1,1-Dichloroethene	0.0103		0.00500	0.00369	mg/L			12/09/25 15:43	5
1,1-Dichloropropene	0.00312	U	0.0250	0.00312	mg/L			12/09/25 15:43	5
1,2,3-Trichlorobenzene	0.00885	U	0.0250	0.00885	mg/L			12/09/25 15:43	5
1,2,3-Trichloropropane	0.00235	U	0.00500	0.00235	mg/L			12/09/25 15:43	5
1,2,4-Trichlorobenzene	0.00877	U	0.0250	0.00877	mg/L			12/09/25 15:43	5
1,2,4-Trimethylbenzene	0.00209	U	0.00500	0.00209	mg/L			12/09/25 15:43	5
1,2-Dibromo-3-Chloropropane	0.00336	U	0.0250	0.00336	mg/L			12/09/25 15:43	5
1,2-Dibromoethane	0.00500	U	0.0250	0.00500	mg/L			12/09/25 15:43	5
1,2-Dichlorobenzene	0.00215	U	0.00500	0.00215	mg/L			12/09/25 15:43	5
1,2-Dichloroethane	0.00186	U	0.00500	0.00186	mg/L			12/09/25 15:43	5
1,2-Dichloropropane	0.00278	U	0.0250	0.00278	mg/L			12/09/25 15:43	5
1,3,5-Trimethylbenzene	0.00206	U	0.00500	0.00206	mg/L			12/09/25 15:43	5
1,3-Dichlorobenzene	0.00207	U	0.00500	0.00207	mg/L			12/09/25 15:43	5
1,3-Dichloropropane	0.00257	U	0.0250	0.00257	mg/L			12/09/25 15:43	5
1,4-Dichlorobenzene	0.00225	U	0.00500	0.00225	mg/L			12/09/25 15:43	5
2,2-Dichloropropane	0.00340	U	0.0250	0.00340	mg/L			12/09/25 15:43	5
2-Butanone	0.0414	U	0.250	0.0414	mg/L			12/09/25 15:43	5
4-Chlorotoluene	0.00193	U	0.00500	0.00193	mg/L			12/09/25 15:43	5
Benzene	0.00230	U	0.00500	0.00230	mg/L			12/09/25 15:43	5
Bromobenzene	0.00243	U	0.00500	0.00243	mg/L			12/09/25 15:43	5
Bromochloromethane	0.00289	U	0.00500	0.00289	mg/L			12/09/25 15:43	5
Bromodichloromethane	0.00276	U	0.00500	0.00276	mg/L			12/09/25 15:43	5
Bromoform	0.00317	U	0.0250	0.00317	mg/L			12/09/25 15:43	5
Bromomethane	0.00710	U	0.0250	0.00710	mg/L			12/09/25 15:43	5
Carbon tetrachloride	0.00448	U	0.0100	0.00448	mg/L			12/09/25 15:43	5
Chlorobenzene	0.00228	U	0.00500	0.00228	mg/L			12/09/25 15:43	5
Chloroethane	0.00992	U	0.0500	0.00992	mg/L			12/09/25 15:43	5
Chloroform	0.00232	U	0.00500	0.00232	mg/L			12/09/25 15:43	5
Chloromethane	0.0102	U	0.0500	0.0102	mg/L			12/09/25 15:43	5
Dibromochloromethane	0.00274	U	0.0250	0.00274	mg/L			12/09/25 15:43	5
Dichlorodifluoromethane	0.00393	U	0.00500	0.00393	mg/L			12/09/25 15:43	5
Ethylbenzene	0.00193	U	0.00500	0.00193	mg/L			12/09/25 15:43	5
Hexachlorobutadiene	0.00314	U	0.0250	0.00314	mg/L			12/09/25 15:43	5
MTBE	0.00696	U	0.0250	0.00696	mg/L			12/09/25 15:43	5
Methylene Chloride	0.00863	U	0.0250	0.00863	mg/L			12/09/25 15:43	5
Naphthalene	0.00677	U	0.0500	0.00677	mg/L			12/09/25 15:43	5
sec-Butylbenzene	0.00234	U	0.00500	0.00234	mg/L			12/09/25 15:43	5
Styrene	0.00310	U	0.00500	0.00310	mg/L			12/09/25 15:43	5
Tetrachloroethene	0.00328	U	0.00500	0.00328	mg/L			12/09/25 15:43	5
Toluene	0.00238	U	0.00500	0.00238	mg/L			12/09/25 15:43	5
Trichloroethene	0.418		0.0250	0.00750	mg/L			12/09/25 15:43	5
Trichlorofluoromethane	0.00280	U	0.00500	0.00280	mg/L			12/09/25 15:43	5
Vinyl chloride	0.00250	J	0.0100	0.00214	mg/L			12/09/25 15:43	5
Xylenes, Total	0.00620	U	0.0100	0.00620	mg/L			12/09/25 15:43	5

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-117924-1

Date Collected: 12/02/25 15:49

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.0483		0.00500	0.00229	mg/L			12/09/25 15:43	5
cis-1,3-Dichloropropene	0.00534	U	0.0250	0.00534	mg/L			12/09/25 15:43	5
Isopropylbenzene	0.00296	U	0.00500	0.00296	mg/L			12/09/25 15:43	5
m,p-Xylenes	0.00620	U	0.0100	0.00620	mg/L			12/09/25 15:43	5
n-Butylbenzene	0.00255	U	0.00500	0.00255	mg/L			12/09/25 15:43	5
N-Propylbenzene	0.00215	U	0.00500	0.00215	mg/L			12/09/25 15:43	5
o-Xylene	0.00251	U	0.00500	0.00251	mg/L			12/09/25 15:43	5
p-Cymene (p-Isopropyltoluene)	0.00338	U	0.00500	0.00338	mg/L			12/09/25 15:43	5
tert-Butylbenzene	0.00221	U	0.00500	0.00221	mg/L			12/09/25 15:43	5
trans-1,2-Dichloroethene	0.00184	U	0.00500	0.00184	mg/L			12/09/25 15:43	5
trans-1,3-Dichloropropene	0.00634	U	0.0250	0.00634	mg/L			12/09/25 15:43	5
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	93		63 - 144					12/09/25 15:43	5
4-Bromofluorobenzene (Surr)	95		74 - 124					12/09/25 15:43	5
Dibromofluoromethane (Surr)	95		75 - 131					12/09/25 15:43	5
Toluene-d8 (Surr)	99		80 - 120					12/09/25 15:43	5

Method: RSK-175 - Dissolved Gases (GC)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U *	0.00500	0.000150	mg/L			12/10/25 19:53	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			12/10/25 19:53	1
Methane	1.24	*	0.00500	0.000453	mg/L			12/10/25 19:53	1
Propene	0.000130	U	0.00500	0.000130	mg/L			12/10/25 19:53	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	148	X	70 - 130					12/10/25 19:53	1

Client Sample ID: MW-134B

Lab Sample ID: 860-117924-2

Date Collected: 12/02/25 12:00

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			12/09/25 11:57	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			12/09/25 11:57	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 11:57	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			12/09/25 11:57	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			12/09/25 11:57	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			12/09/25 11:57	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			12/09/25 11:57	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			12/09/25 11:57	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 11:57	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			12/09/25 11:57	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			12/09/25 11:57	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			12/09/25 11:57	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			12/09/25 11:57	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 11:57	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			12/09/25 11:57	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			12/09/25 11:57	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			12/09/25 11:57	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: MW-134B

Lab Sample ID: 860-117924-2

Date Collected: 12/02/25 12:00

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			12/09/25 11:57	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			12/09/25 11:57	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			12/09/25 11:57	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			12/09/25 11:57	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			12/09/25 11:57	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			12/09/25 11:57	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			12/09/25 11:57	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			12/09/25 11:57	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			12/09/25 11:57	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			12/09/25 11:57	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			12/09/25 11:57	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			12/09/25 11:57	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			12/09/25 11:57	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			12/09/25 11:57	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			12/09/25 11:57	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			12/09/25 11:57	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			12/09/25 11:57	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			12/09/25 11:57	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			12/09/25 11:57	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			12/09/25 11:57	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			12/09/25 11:57	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			12/09/25 11:57	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			12/09/25 11:57	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			12/09/25 11:57	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			12/09/25 11:57	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			12/09/25 11:57	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			12/09/25 11:57	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			12/09/25 11:57	1
Trichloroethene	0.00542		0.00500	0.00150	mg/L			12/09/25 11:57	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			12/09/25 11:57	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			12/09/25 11:57	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			12/09/25 11:57	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			12/09/25 11:57	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			12/09/25 11:57	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			12/09/25 11:57	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			12/09/25 11:57	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			12/09/25 11:57	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 11:57	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			12/09/25 11:57	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			12/09/25 11:57	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			12/09/25 11:57	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			12/09/25 11:57	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			12/09/25 11:57	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	94		63 - 144					12/09/25 11:57	1
4-Bromofluorobenzene (Surr)	99		74 - 124					12/09/25 11:57	1
Dibromofluoromethane (Surr)	99		75 - 131					12/09/25 11:57	1
Toluene-d8 (Surr)	100		80 - 120					12/09/25 11:57	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: MW-135B

Lab Sample ID: 860-117924-3

Date Collected: 12/02/25 10:45

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			12/09/25 12:18	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			12/09/25 12:18	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 12:18	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			12/09/25 12:18	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			12/09/25 12:18	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			12/09/25 12:18	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			12/09/25 12:18	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			12/09/25 12:18	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 12:18	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			12/09/25 12:18	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			12/09/25 12:18	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			12/09/25 12:18	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			12/09/25 12:18	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 12:18	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			12/09/25 12:18	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			12/09/25 12:18	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			12/09/25 12:18	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			12/09/25 12:18	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			12/09/25 12:18	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			12/09/25 12:18	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			12/09/25 12:18	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			12/09/25 12:18	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			12/09/25 12:18	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			12/09/25 12:18	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			12/09/25 12:18	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			12/09/25 12:18	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			12/09/25 12:18	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			12/09/25 12:18	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			12/09/25 12:18	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			12/09/25 12:18	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			12/09/25 12:18	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			12/09/25 12:18	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			12/09/25 12:18	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			12/09/25 12:18	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			12/09/25 12:18	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			12/09/25 12:18	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			12/09/25 12:18	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			12/09/25 12:18	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			12/09/25 12:18	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			12/09/25 12:18	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			12/09/25 12:18	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			12/09/25 12:18	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			12/09/25 12:18	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			12/09/25 12:18	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			12/09/25 12:18	1
Trichloroethene	0.00330	J	0.00500	0.00150	mg/L			12/09/25 12:18	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			12/09/25 12:18	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			12/09/25 12:18	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			12/09/25 12:18	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: MW-135B

Lab Sample ID: 860-117924-3

Date Collected: 12/02/25 10:45

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			12/09/25 12:18	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			12/09/25 12:18	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			12/09/25 12:18	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			12/09/25 12:18	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			12/09/25 12:18	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 12:18	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			12/09/25 12:18	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			12/09/25 12:18	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			12/09/25 12:18	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			12/09/25 12:18	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			12/09/25 12:18	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	90		63 - 144					12/09/25 12:18	1
4-Bromofluorobenzene (Surr)	97		74 - 124					12/09/25 12:18	1
Dibromofluoromethane (Surr)	94		75 - 131					12/09/25 12:18	1
Toluene-d8 (Surr)	100		80 - 120					12/09/25 12:18	1

Client Sample ID: MW-148B

Lab Sample ID: 860-117924-4

Date Collected: 12/02/25 12:45

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			12/09/25 11:37	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			12/09/25 11:37	1
1,1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 11:37	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			12/09/25 11:37	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			12/09/25 11:37	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			12/09/25 11:37	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			12/09/25 11:37	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			12/09/25 11:37	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 11:37	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			12/09/25 11:37	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			12/09/25 11:37	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			12/09/25 11:37	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			12/09/25 11:37	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 11:37	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			12/09/25 11:37	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			12/09/25 11:37	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			12/09/25 11:37	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			12/09/25 11:37	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			12/09/25 11:37	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			12/09/25 11:37	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			12/09/25 11:37	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			12/09/25 11:37	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			12/09/25 11:37	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			12/09/25 11:37	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			12/09/25 11:37	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			12/09/25 11:37	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: MW-148B

Lab Sample ID: 860-117924-4

Date Collected: 12/02/25 12:45

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			12/09/25 11:37	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			12/09/25 11:37	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			12/09/25 11:37	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			12/09/25 11:37	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			12/09/25 11:37	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			12/09/25 11:37	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			12/09/25 11:37	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			12/09/25 11:37	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			12/09/25 11:37	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			12/09/25 11:37	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			12/09/25 11:37	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			12/09/25 11:37	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			12/09/25 11:37	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			12/09/25 11:37	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			12/09/25 11:37	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			12/09/25 11:37	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			12/09/25 11:37	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			12/09/25 11:37	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			12/09/25 11:37	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			12/09/25 11:37	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			12/09/25 11:37	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			12/09/25 11:37	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			12/09/25 11:37	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			12/09/25 11:37	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			12/09/25 11:37	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			12/09/25 11:37	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			12/09/25 11:37	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			12/09/25 11:37	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 11:37	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			12/09/25 11:37	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			12/09/25 11:37	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			12/09/25 11:37	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			12/09/25 11:37	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			12/09/25 11:37	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	94		63 - 144		12/09/25 11:37	1
4-Bromofluorobenzene (Surr)	94		74 - 124		12/09/25 11:37	1
Dibromofluoromethane (Surr)	95		75 - 131		12/09/25 11:37	1
Toluene-d8 (Surr)	101		80 - 120		12/09/25 11:37	1

Client Sample ID: Ocanas-1

Lab Sample ID: 860-117924-5

Date Collected: 12/02/25 12:05

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			12/09/25 12:38	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			12/09/25 12:38	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 12:38	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: Ocanas-1

Lab Sample ID: 860-117924-5

Date Collected: 12/02/25 12:05

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			12/09/25 12:38	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			12/09/25 12:38	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			12/09/25 12:38	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			12/09/25 12:38	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			12/09/25 12:38	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 12:38	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			12/09/25 12:38	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			12/09/25 12:38	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			12/09/25 12:38	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			12/09/25 12:38	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 12:38	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			12/09/25 12:38	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			12/09/25 12:38	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			12/09/25 12:38	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			12/09/25 12:38	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			12/09/25 12:38	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			12/09/25 12:38	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			12/09/25 12:38	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			12/09/25 12:38	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			12/09/25 12:38	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			12/09/25 12:38	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			12/09/25 12:38	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			12/09/25 12:38	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			12/09/25 12:38	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			12/09/25 12:38	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			12/09/25 12:38	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			12/09/25 12:38	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			12/09/25 12:38	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			12/09/25 12:38	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			12/09/25 12:38	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			12/09/25 12:38	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			12/09/25 12:38	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			12/09/25 12:38	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			12/09/25 12:38	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			12/09/25 12:38	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			12/09/25 12:38	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			12/09/25 12:38	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			12/09/25 12:38	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			12/09/25 12:38	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			12/09/25 12:38	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			12/09/25 12:38	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			12/09/25 12:38	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			12/09/25 12:38	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			12/09/25 12:38	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			12/09/25 12:38	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			12/09/25 12:38	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			12/09/25 12:38	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			12/09/25 12:38	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			12/09/25 12:38	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: Ocanas-1

Lab Sample ID: 860-117924-5

Date Collected: 12/02/25 12:05

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			12/09/25 12:38	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			12/09/25 12:38	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 12:38	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			12/09/25 12:38	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			12/09/25 12:38	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			12/09/25 12:38	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			12/09/25 12:38	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			12/09/25 12:38	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	90		63 - 144					12/09/25 12:38	1
4-Bromofluorobenzene (Surr)	97		74 - 124					12/09/25 12:38	1
Dibromofluoromethane (Surr)	97		75 - 131					12/09/25 12:38	1
Toluene-d8 (Surr)	101		80 - 120					12/09/25 12:38	1

Client Sample ID: Dup-01

Lab Sample ID: 860-117924-6

Date Collected: 12/02/25 00:00

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			12/09/25 12:59	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			12/09/25 12:59	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 12:59	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			12/09/25 12:59	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			12/09/25 12:59	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			12/09/25 12:59	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			12/09/25 12:59	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			12/09/25 12:59	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 12:59	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			12/09/25 12:59	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			12/09/25 12:59	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			12/09/25 12:59	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			12/09/25 12:59	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 12:59	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			12/09/25 12:59	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			12/09/25 12:59	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			12/09/25 12:59	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			12/09/25 12:59	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			12/09/25 12:59	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			12/09/25 12:59	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			12/09/25 12:59	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			12/09/25 12:59	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			12/09/25 12:59	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			12/09/25 12:59	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			12/09/25 12:59	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			12/09/25 12:59	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			12/09/25 12:59	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			12/09/25 12:59	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			12/09/25 12:59	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: Dup-01

Lab Sample ID: 860-117924-6

Date Collected: 12/02/25 00:00

Matrix: Water

Date Received: 12/04/25 15:00

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			12/09/25 12:59	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			12/09/25 12:59	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			12/09/25 12:59	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			12/09/25 12:59	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			12/09/25 12:59	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			12/09/25 12:59	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			12/09/25 12:59	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			12/09/25 12:59	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			12/09/25 12:59	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			12/09/25 12:59	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			12/09/25 12:59	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			12/09/25 12:59	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			12/09/25 12:59	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			12/09/25 12:59	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			12/09/25 12:59	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			12/09/25 12:59	1
Trichloroethene	0.00595		0.00500	0.00150	mg/L			12/09/25 12:59	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			12/09/25 12:59	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			12/09/25 12:59	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			12/09/25 12:59	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			12/09/25 12:59	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			12/09/25 12:59	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			12/09/25 12:59	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			12/09/25 12:59	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			12/09/25 12:59	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 12:59	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			12/09/25 12:59	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			12/09/25 12:59	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			12/09/25 12:59	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			12/09/25 12:59	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			12/09/25 12:59	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	93		63 - 144		12/09/25 12:59	1
4-Bromofluorobenzene (Surr)	99		74 - 124		12/09/25 12:59	1
Dibromofluoromethane (Surr)	96		75 - 131		12/09/25 12:59	1
Toluene-d8 (Surr)	102		80 - 120		12/09/25 12:59	1

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Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

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

Matrix: Water

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)			
		DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
860-117924-1	IG4-RW-1	93	95	95	99
860-117924-2	MW-134B	94	99	99	100
860-117924-3	MW-135B	90	97	94	100
860-117924-4	MW-148B	94	94	95	101
860-117924-4 MS	MW-148B	91	98	95	101
860-117924-4 MSD	MW-148B	89	101	98	100
860-117924-5	Ocanas-1	90	97	97	101
860-117924-6	Dup-01	93	99	96	102
LCS 860-280695/3	Lab Control Sample	91	97	98	99
LCSD 860-280695/4	Lab Control Sample Dup	89	96	95	99
MB 860-280695/10	Method Blank	95	98	96	107

Surrogate Legend

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

Method: RSK-175 - Dissolved Gases (GC)

Matrix: Water

Prep Type: Total/NA

Lab Sample ID	Client Sample ID	Percent Surrogate Recovery (Acceptance Limits)			
		luoroetha (70-130)			
860-117924-1	IG4-RW-1	148 X			
LCS 860-281107/3	Lab Control Sample	125			
LCSD 860-281107/4	Lab Control Sample Dup	96			
MB 860-281107/6	Method Blank	76			

Surrogate Legend

Trifluoroethane = Trifluoroethane

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

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

Lab Sample ID: MB 860-280695/10

Matrix: Water

Analysis Batch: 280695

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			12/09/25 10:56	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			12/09/25 10:56	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 10:56	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			12/09/25 10:56	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			12/09/25 10:56	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			12/09/25 10:56	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			12/09/25 10:56	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			12/09/25 10:56	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			12/09/25 10:56	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			12/09/25 10:56	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			12/09/25 10:56	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			12/09/25 10:56	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			12/09/25 10:56	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 10:56	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			12/09/25 10:56	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			12/09/25 10:56	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			12/09/25 10:56	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			12/09/25 10:56	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			12/09/25 10:56	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			12/09/25 10:56	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			12/09/25 10:56	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			12/09/25 10:56	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			12/09/25 10:56	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			12/09/25 10:56	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			12/09/25 10:56	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			12/09/25 10:56	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			12/09/25 10:56	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			12/09/25 10:56	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			12/09/25 10:56	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			12/09/25 10:56	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			12/09/25 10:56	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			12/09/25 10:56	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			12/09/25 10:56	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			12/09/25 10:56	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			12/09/25 10:56	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			12/09/25 10:56	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			12/09/25 10:56	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			12/09/25 10:56	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			12/09/25 10:56	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			12/09/25 10:56	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			12/09/25 10:56	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			12/09/25 10:56	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			12/09/25 10:56	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			12/09/25 10:56	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			12/09/25 10:56	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			12/09/25 10:56	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			12/09/25 10:56	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			12/09/25 10:56	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

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

Lab Sample ID: MB 860-280695/10

Matrix: Water

Analysis Batch: 280695

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			12/09/25 10:56	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			12/09/25 10:56	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			12/09/25 10:56	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			12/09/25 10:56	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			12/09/25 10:56	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			12/09/25 10:56	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			12/09/25 10:56	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			12/09/25 10:56	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			12/09/25 10:56	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			12/09/25 10:56	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			12/09/25 10:56	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			12/09/25 10:56	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	95		63 - 144		12/09/25 10:56	1
4-Bromofluorobenzene (Surr)	98		74 - 124		12/09/25 10:56	1
Dibromofluoromethane (Surr)	96		75 - 131		12/09/25 10:56	1
Toluene-d8 (Surr)	107		80 - 120		12/09/25 10:56	1

Lab Sample ID: LCS 860-280695/3

Matrix: Water

Analysis Batch: 280695

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.05645		mg/L		113	70 - 130
1,1,1-Trichloroethane	0.0500	0.05528		mg/L		111	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.05226		mg/L		105	70 - 130
1,1,2-Trichloroethane	0.0500	0.05376		mg/L		108	70 - 130
1,1-Dichloroethane	0.0500	0.05631		mg/L		113	70 - 130
1,1-Dichloroethene	0.0500	0.04517		mg/L		90	67 - 130
1,1-Dichloropropene	0.0500	0.05147		mg/L		103	70 - 130
1,2,3-Trichlorobenzene	0.0500	0.04524		mg/L		90	63 - 137
1,2,3-Trichloropropane	0.0500	0.05477		mg/L		110	70 - 130
1,2,4-Trichlorobenzene	0.0500	0.04789		mg/L		96	70 - 135
1,2,4-Trimethylbenzene	0.0500	0.05251		mg/L		105	70 - 130
1,2-Dibromo-3-Chloropropane	0.0500	0.05219		mg/L		104	59 - 130
1,2-Dibromoethane	0.0500	0.05572		mg/L		111	70 - 130
1,2-Dichlorobenzene	0.0500	0.05156		mg/L		103	70 - 130
1,2-Dichloroethane	0.0500	0.04832		mg/L		97	70 - 130
1,2-Dichloropropane	0.0500	0.05416		mg/L		108	70 - 130
1,3,5-Trimethylbenzene	0.0500	0.05055		mg/L		101	70 - 130
1,3-Dichlorobenzene	0.0500	0.05104		mg/L		102	70 - 130
1,3-Dichloropropane	0.0500	0.05427		mg/L		109	70 - 130
1,4-Dichlorobenzene	0.0500	0.05033		mg/L		101	70 - 130
2,2-Dichloropropane	0.0500	0.05693		mg/L		114	70 - 130
2-Butanone	0.250	0.2872		mg/L		115	67 - 140
4-Chlorotoluene	0.0500	0.05134		mg/L		103	70 - 130
Benzene	0.0500	0.05297		mg/L		106	70 - 130

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

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

Lab Sample ID: LCS 860-280695/3

Matrix: Water

Analysis Batch: 280695

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Bromobenzene	0.0500	0.05463		mg/L		109	70 - 130
Bromochloromethane	0.0500	0.05428		mg/L		109	70 - 130
Bromodichloromethane	0.0500	0.05413		mg/L		108	65 - 135
Bromoform	0.0500	0.05964		mg/L		119	70 - 130
Bromomethane	0.0500	0.06123		mg/L		122	49 - 140
Carbon tetrachloride	0.0500	0.05676		mg/L		114	70 - 130
Chlorobenzene	0.0500	0.05368		mg/L		107	65 - 135
Chloroethane	0.0500	0.05330		mg/L		107	60 - 140
Chloroform	0.0500	0.05299		mg/L		106	70 - 130
Chloromethane	0.0500	0.04198		mg/L		84	60 - 140
Dibromochloromethane	0.0500	0.05744		mg/L		115	70 - 130
Dichlorodifluoromethane	0.0500	0.04895		mg/L		98	50 - 150
Ethylbenzene	0.0500	0.05423		mg/L		108	70 - 130
Hexachlorobutadiene	0.0500	0.04879		mg/L		98	60 - 142
MTBE	0.0500	0.04275		mg/L		85	70 - 135
Methylene Chloride	0.0500	0.04678		mg/L		94	71 - 125
Naphthalene	0.0500	0.05466		mg/L		109	65 - 135
sec-Butylbenzene	0.0500	0.04840		mg/L		97	70 - 130
Styrene	0.0500	0.05935		mg/L		119	70 - 130
Tetrachloroethene	0.0500	0.05363		mg/L		107	70 - 130
Toluene	0.0500	0.05186		mg/L		104	70 - 130
Trichloroethene	0.0500	0.05480		mg/L		110	70 - 135
Trichlorofluoromethane	0.0500	0.05196		mg/L		104	60 - 140
Vinyl chloride	0.0500	0.05617		mg/L		112	60 - 140
cis-1,2-Dichloroethene	0.0500	0.05417		mg/L		108	70 - 130
cis-1,3-Dichloropropene	0.0500	0.05662		mg/L		113	70 - 130
Isopropylbenzene	0.0500	0.05755		mg/L		115	70 - 130
m,p-Xylenes	0.0500	0.05472		mg/L		109	70 - 130
n-Butylbenzene	0.0500	0.05264		mg/L		105	70 - 130
N-Propylbenzene	0.0500	0.05291		mg/L		106	70 - 130
o-Xylene	0.0500	0.05334		mg/L		107	70 - 130
p-Cymene (p-Isopropyltoluene)	0.0500	0.04984		mg/L		100	70 - 130
tert-Butylbenzene	0.0500	0.04771		mg/L		95	70 - 130
trans-1,2-Dichloroethene	0.0500	0.05027		mg/L		101	70 - 130
trans-1,3-Dichloropropene	0.0500	0.06011		mg/L		120	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	91		63 - 144
4-Bromofluorobenzene (Surr)	97		74 - 124
Dibromofluoromethane (Surr)	98		75 - 131
Toluene-d8 (Surr)	99		80 - 120

Lab Sample ID: LCSD 860-280695/4

Matrix: Water

Analysis Batch: 280695

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.05314		mg/L		106	70 - 130	6	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

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

Lab Sample ID: LCSD 860-280695/4

Matrix: Water

Analysis Batch: 280695

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1-Trichloroethane	0.0500	0.05137		mg/L		103	70 - 130	7	25
1,1,2,2-Tetrachloroethane	0.0500	0.04933		mg/L		99	70 - 130	6	25
1,1,2-Trichloroethane	0.0500	0.05045		mg/L		101	70 - 130	6	25
1,1-Dichloroethane	0.0500	0.05091		mg/L		102	70 - 130	10	25
1,1-Dichloroethene	0.0500	0.04035		mg/L		81	67 - 130	11	25
1,1-Dichloropropene	0.0500	0.04829		mg/L		97	70 - 130	6	25
1,2,3-Trichlorobenzene	0.0500	0.04501		mg/L		90	63 - 137	1	25
1,2,3-Trichloropropane	0.0500	0.05060		mg/L		101	70 - 130	8	25
1,2,4-Trichlorobenzene	0.0500	0.04565		mg/L		91	70 - 135	5	25
1,2,4-Trimethylbenzene	0.0500	0.05055		mg/L		101	70 - 130	4	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04984		mg/L		100	59 - 130	5	25
1,2-Dibromoethane	0.0500	0.05199		mg/L		104	70 - 130	7	25
1,2-Dichlorobenzene	0.0500	0.04833		mg/L		97	70 - 130	6	25
1,2-Dichloroethane	0.0500	0.04695		mg/L		94	70 - 130	3	25
1,2-Dichloropropane	0.0500	0.05270		mg/L		105	70 - 130	3	25
1,3,5-Trimethylbenzene	0.0500	0.04788		mg/L		96	70 - 130	5	25
1,3-Dichlorobenzene	0.0500	0.04815		mg/L		96	70 - 130	6	25
1,3-Dichloropropane	0.0500	0.05076		mg/L		102	70 - 130	7	25
1,4-Dichlorobenzene	0.0500	0.04847		mg/L		97	70 - 130	4	25
2,2-Dichloropropane	0.0500	0.05485		mg/L		110	70 - 130	4	25
2-Butanone	0.250	0.2472		mg/L		99	67 - 140	15	25
4-Chlorotoluene	0.0500	0.04817		mg/L		96	70 - 130	6	25
Benzene	0.0500	0.04977		mg/L		100	70 - 130	6	25
Bromobenzene	0.0500	0.05180		mg/L		104	70 - 130	5	25
Bromochloromethane	0.0500	0.04777		mg/L		96	70 - 130	13	25
Bromodichloromethane	0.0500	0.05311		mg/L		106	65 - 135	2	25
Bromoform	0.0500	0.05714		mg/L		114	70 - 130	4	25
Bromomethane	0.0500	0.06731		mg/L		135	49 - 140	9	25
Carbon tetrachloride	0.0500	0.05228		mg/L		105	70 - 130	8	25
Chlorobenzene	0.0500	0.05049		mg/L		101	65 - 135	6	25
Chloroethane	0.0500	0.05338		mg/L		107	60 - 140	0	25
Chloroform	0.0500	0.04871		mg/L		97	70 - 130	8	25
Chloromethane	0.0500	0.04053		mg/L		81	60 - 140	3	25
Dibromochloromethane	0.0500	0.05338		mg/L		107	70 - 130	7	25
Dichlorodifluoromethane	0.0500	0.05069		mg/L		101	50 - 150	3	25
Ethylbenzene	0.0500	0.05160		mg/L		103	70 - 130	5	25
Hexachlorobutadiene	0.0500	0.04821		mg/L		96	60 - 142	1	25
MTBE	0.0500	0.03792		mg/L		76	70 - 135	12	25
Methylene Chloride	0.0500	0.04395		mg/L		88	71 - 125	6	25
Naphthalene	0.0500	0.05372		mg/L		107	65 - 135	2	25
sec-Butylbenzene	0.0500	0.04560		mg/L		91	70 - 130	6	25
Styrene	0.0500	0.05612		mg/L		112	70 - 130	6	25
Tetrachloroethene	0.0500	0.05056		mg/L		101	70 - 130	6	25
Toluene	0.0500	0.05000		mg/L		100	70 - 130	4	25
Trichloroethene	0.0500	0.05211		mg/L		104	70 - 135	5	25
Trichlorofluoromethane	0.0500	0.04906		mg/L		98	60 - 140	6	25
Vinyl chloride	0.0500	0.05362		mg/L		107	60 - 140	5	25
cis-1,2-Dichloroethene	0.0500	0.05041		mg/L		101	70 - 130	7	25
cis-1,3-Dichloropropene	0.0500	0.05456		mg/L		109	70 - 130	4	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

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

Lab Sample ID: LCSD 860-280695/4

Matrix: Water

Analysis Batch: 280695

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Isopropylbenzene	0.0500	0.05461		mg/L		109	70 - 130	5	25
m,p-Xylenes	0.0500	0.05232		mg/L		105	70 - 130	4	25
n-Butylbenzene	0.0500	0.05017		mg/L		100	70 - 130	5	25
N-Propylbenzene	0.0500	0.04974		mg/L		99	70 - 130	6	25
o-Xylene	0.0500	0.05032		mg/L		101	70 - 130	6	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.04797		mg/L		96	70 - 130	4	25
tert-Butylbenzene	0.0500	0.04553		mg/L		91	70 - 130	5	25
trans-1,2-Dichloroethene	0.0500	0.04488		mg/L		90	70 - 130	11	25
trans-1,3-Dichloropropene	0.0500	0.05737		mg/L		115	70 - 130	5	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	89		63 - 144
4-Bromofluorobenzene (Surr)	96		74 - 124
Dibromofluoromethane (Surr)	95		75 - 131
Toluene-d8 (Surr)	99		80 - 120

Lab Sample ID: 860-117924-4 MS

Matrix: Water

Analysis Batch: 280695

Client Sample ID: MW-148B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.05160		mg/L		103	70 - 130
1,1,1-Trichloroethane	0.000585	U	0.0500	0.04449		mg/L		89	70 - 130
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.05098		mg/L		102	70 - 130
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04929		mg/L		99	70 - 130
1,1-Dichloroethane	0.000635	U	0.0500	0.04640		mg/L		93	70 - 130
1,1-Dichloroethene	0.000738	U	0.0500	0.03416		mg/L		68	67 - 130
1,1-Dichloropropene	0.000624	U	0.0500	0.04255		mg/L		85	70 - 130
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.04761		mg/L		95	63 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.05220		mg/L		104	70 - 130
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.04765		mg/L		95	70 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.04994		mg/L		100	70 - 130
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04911		mg/L		98	59 - 130
1,2-Dibromoethane	0.000999	U	0.0500	0.05012		mg/L		100	70 - 130
1,2-Dichlorobenzene	0.000429	U	0.0500	0.04917		mg/L		98	70 - 130
1,2-Dichloroethane	0.000372	U	0.0500	0.04299		mg/L		86	70 - 130
1,2-Dichloropropane	0.000556	U	0.0500	0.04918		mg/L		98	70 - 130
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.04814		mg/L		96	70 - 130
1,3-Dichlorobenzene	0.000413	U	0.0500	0.04727		mg/L		95	70 - 130
1,3-Dichloropropane	0.000514	U	0.0500	0.05031		mg/L		101	70 - 130
1,4-Dichlorobenzene	0.000449	U	0.0500	0.04809		mg/L		96	70 - 130
2,2-Dichloropropane	0.000679	U	0.0500	0.04904		mg/L		98	70 - 130
2-Butanone	0.00828	U	0.250	0.2339		mg/L		94	67 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.04831		mg/L		97	70 - 130
Benzene	0.000460	U	0.0500	0.04625		mg/L		93	70 - 130
Bromobenzene	0.000486	U	0.0500	0.05132		mg/L		103	70 - 130
Bromochloromethane	0.000577	U	0.0500	0.04505		mg/L		90	70 - 130
Bromodichloromethane	0.000552	U	0.0500	0.04929		mg/L		99	65 - 135

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

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

Lab Sample ID: 860-117924-4 MS

Matrix: Water

Analysis Batch: 280695

Client Sample ID: MW-148B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Bromoform	0.000633	U	0.0500	0.05541		mg/L		111	70 - 130
Bromomethane	0.00142	U	0.0500	0.06704		mg/L		134	49 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.04569		mg/L		91	70 - 130
Chlorobenzene	0.000455	U	0.0500	0.04859		mg/L		97	65 - 135
Chloroethane	0.00198	U	0.0500	0.05133		mg/L		103	60 - 140
Chloroform	0.000464	U	0.0500	0.04485		mg/L		90	70 - 130
Chloromethane	0.00204	U	0.0500	0.04435		mg/L		89	60 - 140
Dibromochloromethane	0.000547	U	0.0500	0.05126		mg/L		103	70 - 130
Dichlorodifluoromethane	0.000785	U	0.0500	0.06501		mg/L		130	50 - 150
Ethylbenzene	0.000385	U	0.0500	0.04958		mg/L		99	70 - 130
Hexachlorobutadiene	0.000627	U	0.0500	0.04836		mg/L		97	60 - 142
MTBE	0.00139	U	0.0500	0.03573		mg/L		71	70 - 135
Methylene Chloride	0.00173	U	0.0500	0.03659		mg/L		73	71 - 125
Naphthalene	0.00135	U	0.0500	0.05575		mg/L		111	65 - 135
sec-Butylbenzene	0.000468	U	0.0500	0.04562		mg/L		91	70 - 130
Styrene	0.000619	U	0.0500	0.05453		mg/L		109	70 - 130
Tetrachloroethene	0.000655	U	0.0500	0.04964		mg/L		99	70 - 130
Toluene	0.000475	U	0.0500	0.04782		mg/L		96	70 - 130
Trichloroethene	0.00150	U	0.0500	0.04809		mg/L		96	70 - 135
Trichlorofluoromethane	0.000560	U	0.0500	0.04986		mg/L		100	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.05694		mg/L		114	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.04607		mg/L		92	70 - 130
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05076		mg/L		102	70 - 130
Isopropylbenzene	0.000592	U	0.0500	0.05238		mg/L		105	70 - 130
m,p-Xylenes	0.00124	U	0.0500	0.05011		mg/L		100	70 - 130
n-Butylbenzene	0.000510	U	0.0500	0.05029		mg/L		101	70 - 130
N-Propylbenzene	0.000429	U	0.0500	0.04990		mg/L		100	70 - 130
o-Xylene	0.000502	U	0.0500	0.04894		mg/L		98	70 - 130
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.04683		mg/L		94	70 - 130
tert-Butylbenzene	0.000442	U	0.0500	0.04448		mg/L		89	70 - 130
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.04193		mg/L		84	70 - 130
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05390		mg/L		108	70 - 130

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	91		63 - 144
4-Bromofluorobenzene (Surr)	98		74 - 124
Dibromofluoromethane (Surr)	95		75 - 131
Toluene-d8 (Surr)	101		80 - 120

Lab Sample ID: 860-117924-4 MSD

Matrix: Water

Analysis Batch: 280695

Client Sample ID: MW-148B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.04966		mg/L		99	70 - 130	4	25
1,1,1-Trichloroethane	0.000585	U	0.0500	0.04588		mg/L		92	70 - 130	3	25
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.04734		mg/L		95	70 - 130	7	25
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04647		mg/L		93	70 - 130	6	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

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

Lab Sample ID: 860-117924-4 MSD

Matrix: Water

Analysis Batch: 280695

Client Sample ID: MW-148B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1-Dichloroethane	0.000635	U	0.0500	0.04570		mg/L		91	70 - 130	2	25
1,1-Dichloroethene	0.000738	U	0.0500	0.03607		mg/L		72	67 - 130	5	25
1,1-Dichloropropene	0.000624	U	0.0500	0.04513		mg/L		90	70 - 130	6	25
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.04161		mg/L		83	63 - 137	13	25
1,2,3-Trichloropropane	0.000470	U	0.0500	0.04561		mg/L		91	70 - 130	13	25
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.04245		mg/L		85	70 - 135	12	25
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.04818		mg/L		96	70 - 130	4	25
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04639		mg/L		93	59 - 130	6	25
1,2-Dibromoethane	0.000999	U	0.0500	0.04822		mg/L		96	70 - 130	4	25
1,2-Dichlorobenzene	0.000429	U	0.0500	0.04711		mg/L		94	70 - 130	4	25
1,2-Dichloroethane	0.000372	U	0.0500	0.04244		mg/L		85	70 - 130	1	25
1,2-Dichloropropane	0.000556	U	0.0500	0.04655		mg/L		93	70 - 130	6	25
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.04836		mg/L		97	70 - 130	0	25
1,3-Dichlorobenzene	0.000413	U	0.0500	0.04714		mg/L		94	70 - 130	0	25
1,3-Dichloropropane	0.000514	U	0.0500	0.04668		mg/L		93	70 - 130	7	25
1,4-Dichlorobenzene	0.000449	U	0.0500	0.04705		mg/L		94	70 - 130	2	25
2,2-Dichloropropane	0.000679	U	0.0500	0.05035		mg/L		101	70 - 130	3	25
2-Butanone	0.00828	U	0.250	0.2387		mg/L		95	67 - 140	2	25
4-Chlorotoluene	0.000386	U	0.0500	0.04678		mg/L		94	70 - 130	3	25
Benzene	0.000460	U	0.0500	0.04606		mg/L		92	70 - 130	0	25
Bromobenzene	0.000486	U	0.0500	0.04972		mg/L		99	70 - 130	3	25
Bromochloromethane	0.000577	U	0.0500	0.04754		mg/L		95	70 - 130	5	25
Bromodichloromethane	0.000552	U	0.0500	0.04845		mg/L		97	65 - 135	2	25
Bromoform	0.000633	U	0.0500	0.05203		mg/L		104	70 - 130	6	25
Bromomethane	0.00142	U	0.0500	0.06661		mg/L		133	49 - 140	1	25
Carbon tetrachloride	0.000896	U	0.0500	0.04752		mg/L		95	70 - 130	4	25
Chlorobenzene	0.000455	U	0.0500	0.04738		mg/L		95	65 - 135	3	25
Chloroethane	0.00198	U	0.0500	0.04923		mg/L		98	60 - 140	4	25
Chloroform	0.000464	U	0.0500	0.04547		mg/L		91	70 - 130	1	25
Chloromethane	0.00204	U	0.0500	0.04312		mg/L		86	60 - 140	3	25
Dibromochloromethane	0.000547	U	0.0500	0.04967		mg/L		99	70 - 130	3	25
Dichlorodifluoromethane	0.000785	U	0.0500	0.06463		mg/L		129	50 - 150	1	25
Ethylbenzene	0.000385	U	0.0500	0.04764		mg/L		95	70 - 130	4	25
Hexachlorobutadiene	0.000627	U	0.0500	0.04441		mg/L		89	60 - 142	9	25
MTBE	0.00139	U	0.0500	0.03450	N1	mg/L		69	70 - 135	4	25
Methylene Chloride	0.00173	U	0.0500	0.03786		mg/L		76	71 - 125	3	25
Naphthalene	0.00135	U	0.0500	0.05058		mg/L		101	65 - 135	10	25
sec-Butylbenzene	0.000468	U	0.0500	0.04524		mg/L		90	70 - 130	1	25
Styrene	0.000619	U	0.0500	0.05175		mg/L		103	70 - 130	5	25
Tetrachloroethene	0.000655	U	0.0500	0.04769		mg/L		95	70 - 130	4	25
Toluene	0.000475	U	0.0500	0.04609		mg/L		92	70 - 130	4	25
Trichloroethene	0.00150	U	0.0500	0.04803		mg/L		96	70 - 135	0	25
Trichlorofluoromethane	0.000560	U	0.0500	0.04580		mg/L		92	60 - 140	8	25
Vinyl chloride	0.000428	U	0.0500	0.05658		mg/L		113	60 - 140	1	25
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.04648		mg/L		93	70 - 130	1	25
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.04856		mg/L		97	70 - 130	4	25
Isopropylbenzene	0.000592	U	0.0500	0.05090		mg/L		102	70 - 130	3	25
m,p-Xylenes	0.00124	U	0.0500	0.04840		mg/L		97	70 - 130	3	25
n-Butylbenzene	0.000510	U	0.0500	0.04889		mg/L		98	70 - 130	3	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

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

Lab Sample ID: 860-117924-4 MSD

Matrix: Water

Analysis Batch: 280695

Client Sample ID: MW-148B

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
N-Propylbenzene	0.000429	U	0.0500	0.04881		mg/L		98	70 - 130	2	25
o-Xylene	0.000502	U	0.0500	0.04692		mg/L		94	70 - 130	4	25
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.04653		mg/L		93	70 - 130	1	25
tert-Butylbenzene	0.000442	U	0.0500	0.04439		mg/L		89	70 - 130	0	25
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.04161		mg/L		83	70 - 130	1	25
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05186		mg/L		104	70 - 130	4	25
Surrogate	MSD %Recovery	MSD Qualifier	Limits								
1,2-Dichloroethane-d4 (Surr)	89		63 - 144								
4-Bromofluorobenzene (Surr)	101		74 - 124								
Dibromofluoromethane (Surr)	98		75 - 131								
Toluene-d8 (Surr)	100		80 - 120								

Method: RSK-175 - Dissolved Gases (GC)

Lab Sample ID: MB 860-281107/6

Matrix: Water

Analysis Batch: 281107

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Ethane	0.000150	U	0.00500	0.000150	mg/L			12/10/25 18:46	1
Ethylene	0.0000957	U	0.00500	0.0000957	mg/L			12/10/25 18:46	1
Methane	0.000453	U	0.00500	0.000453	mg/L			12/10/25 18:46	1
Propene	0.000130	U	0.00500	0.000130	mg/L			12/10/25 18:46	1
Surrogate	MB %Recovery	MB Qualifier	Limits				Prepared	Analyzed	Dil Fac
Trifluoroethane	76		70 - 130					12/10/25 18:46	1

Lab Sample ID: LCS 860-281107/3

Matrix: Water

Analysis Batch: 281107

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Ethane	0.0373	0.04518		mg/L		121	70 - 130
Ethylene	0.0348	0.04315		mg/L		124	70 - 130
Methane	0.0199	0.02353		mg/L		118	70 - 130
Propene	0.0522	0.06649		mg/L		127	70 - 130
Surrogate	LCS %Recovery	LCS Qualifier	Limits				
Trifluoroethane	125		70 - 130				

Lab Sample ID: LCSD 860-281107/4

Matrix: Water

Analysis Batch: 281107

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Ethane	0.0373	0.03301	*	mg/L		89	70 - 130	31	30
Ethylene	0.0348	0.03222		mg/L		93	70 - 130	29	30

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Method: RSK-175 - Dissolved Gases (GC) (Continued)

Lab Sample ID: LCSD 860-281107/4

Matrix: Water

Analysis Batch: 281107

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Methane	0.0199	0.01683	*	mg/L		85	70 - 130	33	30
Propene	0.0522	0.04939		mg/L		95	70 - 130	29	30
Surrogate	LCSD %Recovery	LCSD Qualifier	Limits						
Trifluoroethane	96		70 - 130						

QC Association Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

GC/MS VOA

Analysis Batch: 280695

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-117924-1	IG4-RW-1	Total/NA	Water	8260D	
860-117924-2	MW-134B	Total/NA	Water	8260D	
860-117924-3	MW-135B	Total/NA	Water	8260D	
860-117924-4	MW-148B	Total/NA	Water	8260D	
860-117924-5	Ocanas-1	Total/NA	Water	8260D	
860-117924-6	Dup-01	Total/NA	Water	8260D	
MB 860-280695/10	Method Blank	Total/NA	Water	8260D	
LCS 860-280695/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-280695/4	Lab Control Sample Dup	Total/NA	Water	8260D	
860-117924-4 MS	MW-148B	Total/NA	Water	8260D	
860-117924-4 MSD	MW-148B	Total/NA	Water	8260D	

GC VOA

Analysis Batch: 281107

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-117924-1	IG4-RW-1	Total/NA	Water	RSK-175	
MB 860-281107/6	Method Blank	Total/NA	Water	RSK-175	
LCS 860-281107/3	Lab Control Sample	Total/NA	Water	RSK-175	
LCSD 860-281107/4	Lab Control Sample Dup	Total/NA	Water	RSK-175	

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: IG4-RW-1

Lab Sample ID: 860-117924-1

Date Collected: 12/02/25 15:49

Matrix: Water

Date Received: 12/04/25 15:00

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		5	5 mL	5 mL	280695	12/09/25 15:43	MS	EET HOU
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	281107	12/10/25 19:53	RA	EET HOU

Client Sample ID: MW-134B

Lab Sample ID: 860-117924-2

Date Collected: 12/02/25 12:00

Matrix: Water

Date Received: 12/04/25 15:00

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	280695	12/09/25 11:57	MS	EET HOU

Client Sample ID: MW-135B

Lab Sample ID: 860-117924-3

Date Collected: 12/02/25 10:45

Matrix: Water

Date Received: 12/04/25 15:00

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	280695	12/09/25 12:18	MS	EET HOU

Client Sample ID: MW-148B

Lab Sample ID: 860-117924-4

Date Collected: 12/02/25 12:45

Matrix: Water

Date Received: 12/04/25 15:00

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	280695	12/09/25 11:37	MS	EET HOU

Client Sample ID: Ocanas-1

Lab Sample ID: 860-117924-5

Date Collected: 12/02/25 12:05

Matrix: Water

Date Received: 12/04/25 15:00

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	280695	12/09/25 12:38	MS	EET HOU

Client Sample ID: Dup-01

Lab Sample ID: 860-117924-6

Date Collected: 12/02/25 00:00

Matrix: Water

Date Received: 12/04/25 15:00

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	280695	12/09/25 12:59	MS	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-280695/10

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	280695	12/09/25 10:56	MS	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Client Sample ID: Method Blank

Lab Sample ID: MB 860-281107/6

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	281107	12/10/25 18:46	RA	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-280695/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	280695	12/09/25 08:32	MS	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-281107/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	281107	12/10/25 17:57	RA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-280695/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	280695	12/09/25 08:53	MS	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-281107/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	RSK-175		1	33 mL	33 mL	281107	12/10/25 18:13	RA	EET HOU

Client Sample ID: MW-148B

Lab Sample ID: 860-117924-4 MS

Date Collected: 12/02/25 12:45

Matrix: Water

Date Received: 12/04/25 15:00

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	280695	12/09/25 09:13	MS	EET HOU

Client Sample ID: MW-148B

Lab Sample ID: 860-117924-4 MSD

Date Collected: 12/02/25 12:45

Matrix: Water

Date Received: 12/04/25 15:00

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	280695	12/09/25 09:34	MS	EET HOU

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Eurofins Houston

Accreditation/Certification Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Laboratory: Eurofins Houston

Unless otherwise noted, all analytes for this laboratory were covered under each accreditation/certification below.

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704215	06-30-26
The following analytes are included in this report, but the laboratory is not certified by the governing authority. This list may include analytes for which the agency does not offer certification.			
Analysis Method	Prep Method	Matrix	Analyte
RSK-175		Water	Propene

Method Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Method	Method Description	Protocol	Laboratory
8260D	Volatile Organic Compounds by GC/MS	SW846	EET HOU
RSK-175	Dissolved Gases (GC)	RSK	EET HOU
5030C	Purge and Trap	SW846	EET HOU

Protocol References:

RSK = Sample Prep And Calculations For Dissolved Gas Analysis In Water Samples Using A GC Headspace Equilibration Technique, RSKSOP-175, Rev. 0, 8/11/94, USEPA Research Lab
SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo TX Q3 GW 12/02/25

Job ID: 860-117924-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
860-117924-1	IG4-RW-1	Water	12/02/25 15:49	12/04/25 15:00	Texas
860-117924-2	MW-134B	Water	12/02/25 12:00	12/04/25 15:00	Texas
860-117924-3	MW-135B	Water	12/02/25 10:45	12/04/25 15:00	Texas
860-117924-4	MW-148B	Water	12/02/25 12:45	12/04/25 15:00	Texas
860-117924-5	Ocanas-1	Water	12/02/25 12:05	12/04/25 15:00	Texas
860-117924-6	Dup-01	Water	12/02/25 00:00	12/04/25 15:00	Texas

Ver. 01 16/2019

Login Sample Receipt Checklist

Client: GSI Environmental Inc

Job Number: 860-117924-1

Login Number: 117924

List Source: Eurofins Houston

List Number: 1

Creator: Rubio, Yuri

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are 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 is acceptable.	True	
Cooler Temperature is recorded.	True	1.8
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	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	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

DATA USABILITY SUMMARY

Ocanas Sampling Event (Laboratory Job ID: 860-104776-1 and 860-104776-2)

OVERVIEW

GSI Environmental Inc. (GSI) reviewed one data package from EET HOU, LLC located in Stafford, Texas (XEN-STF) for the analysis of **groundwater samples collected on 27 June 2025** at the Former El Campo Aluminum Facility located in El Campo, Texas. Data were reviewed for conformance to the requirements of the Texas Commission on Environmental Quality (TCEQ) Texas Risk Reduction Program (TRRP) guidance document *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13) and adherence to project objectives.

GSI certifies that at the time the laboratory data were generated for the project, XEN-STF was National Environmental Laboratory Accreditation Program (NELAP)-accredited under the Texas Laboratory Accreditation Program (Certification Number: T104704215) for the matrices, analytes, and methods of analysis requested on the chain-of-custody documentation. A copy of EET HOU's NELAP certificate applicable to the period during which the laboratory generated the data in this report is included as **Attachment A**.

Intended Use of Data

Samples were collected to provide current data on groundwater conditions at the test location. Analyses requested included:

- United States Environmental Protection Agency (EPA) Test Methods for Evaluating Solid Waste: Physical/Chemical Methods (SW 846) Method 8260D – Volatile Organic Compounds (VOCs) by Gas Chromatography Mass Spectrometry,
- EPA SW 846 Method 5030C - Purge and Trap.

Data were reviewed and validated, as described in *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13), and the results are discussed in this Data Usability Summary (DUS). The following laboratory submittals and field data were examined:

- the reportable data (i.e., results provided in the laboratory data package),
- the laboratory review checklists and associated exception reports, and
- the field notes with respect to field instrument calibrations, filtering procedures (if applicable), and sampling procedures.

The results of supporting quality control (QC) analyses were summarized on the Laboratory Review Checklist (LRC), Exception Report (ER), and in the case narrative, all of which were included in this review. The LRC, ER, case narrative and reportable data included in this review are attached to this DUS as Attachment B.

INTRODUCTION

Three (3) water sample was submitted to the laboratory as part of EET HOU's Job ID number 860-104776-1 and 860-104776-2. Table 1 lists the sample identifications cross-referenced to laboratory identifications.

PROJECT MEASUREMENT QUALITY OBJECTIVES

The following criteria were used in this review (RG-366/TRRP-13):

- Organic Compounds
 - Recovery 60 to 140 percent (%)
 - Relative Percent Differences (RPD) less than or equal to ($\leq$) 40%

DATA REVIEW / VALIDATION RESULTS

Analytical Results

Results from these samples may be considered usable with the limitations and exceptions described in this section. Sample data qualified as a result of this DUS, if any, are listed in Table 2. Non-detected results are reported as less than the value of the sample detection limit (SDL).

Finding: All requested analyses were completed as noted on the chain-of-custody (C-O-C), and results were reported as requested.

Preservation and Holding Times

The samples were evaluated for agreement with the C-O-C. The samples were received by the laboratory in the appropriate containers and in good condition. The receipt temperature of the samples was within the acceptance criteria of 2°C - 6°C. Samples were prepared and analyzed within method-specified holding times. Items related to the C-O-C are listed below.

- DUP-1 is the field duplicate for Ocanas-1.

Finding: No qualifiers were added per this evaluation.

Calibrations

No issues with Continuing Calibration Verification (CCV) data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Blanks

Method (Laboratory) Blanks

No issues with laboratory blanks were identified in the case narrative or during review of the laboratory data package.

Trip Blank

No trip blanks were collected in the field.

Finding: No qualifiers were added per this evaluation.

Internal Standard and Surrogate Recoveries (VOCs and SVOCs Only)

No issues with internal standard and surrogate recoveries were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Laboratory Control Samples

No issues with LCS/Laboratory Control Sample Duplicate (LCSD) data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per these criteria.

Matrix Spike/Matrix Spike Duplicates and Laboratory Duplicates

The MS sample is not a project sample, and is therefore not useful for data validation; no flags were applied.

Findings: No qualifiers were added per these criteria.

Field Duplicates (Field Precision)

GSI collected one duplicate during the June field event. All analytical results for Ocanas-1 and its supuplicate DUP-1 were ND, therefore GSI did not calculate the RPDs for the two samples.

Findings: No qualifiers were added per these criteria.

Field Procedures

Sample collection and documentation was done in accordance with the documented Standard Operating Procedures (SOPs).

Finding: Field activities were consistent with the SOPs.

SUMMARY

The analytical data are usable for the purpose of characterizing groundwater conditions. In addition, no qualifiers were added based on this review and evaluation.

REFERENCES

TCEQ 2010. Review and Reporting of COC Concentration Data under TRRP, RG-366/TRRP-13
https://www.tceq.texas.gov/assets/public/comm_exec/pubs/rq/rq-366-trrp-13.pdf

TABLES

TABLE 1
Cross-Reference Field Sample and Laboratory Identifications

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix
6/27/2025	Eurofins Stafford	860-104776-1	DUP-1	Water
6/27/2025	Eurofins Stafford	860-104776-2	MW-134B	Water
6/27/2025	Eurofins Stafford	860-104776-3	Ocanas-1	Water

TABLE 2
Qualifiers Added During Data Usability Review

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix	Sample Result	Qualifier	Reason for Qualification
No qualifiers were added as result of this review and evaluation.							

Attachment A

Eurofins Xenco, Stafford

TCEQ NELAP-Recognized Laboratory Accreditation Certificate

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 26, 2025

Mr. David Krause
Eurofins Houston
4147 Greenbriar Drive
Stafford, TX 77477

Subject: Texas NELAP accreditation amendment

Dear Mr. Krause:

Based on the amendment request submitted on December 27, 2024, I am enclosing an updated NELAP accreditation certificate and Fields of Accreditation listing. They replace the previous ones issued on July 29, 2025.

Please review the enclosures for accuracy and completeness. Your laboratory's accreditation is valid until the expiration date on the certificate and scope, contingent on continued compliance with the standards for accreditation and requirements of the state of Texas.

In the meantime, please contact me at frank.jamison@tceq.texas.gov if I can provide any additional information or assistance.

Sincerely,

A handwritten signature in blue ink, appearing to read "Frank Jamison", with a long horizontal stroke extending to the right.

Frank Jamison
Data and Records Specialist

Enclosures



Texas Commission on
Environmental Quality

Certificate of Accreditation



Accreditation is hereby granted to

Eurofins Houston

4147 Greenbriar Dr.,
Stafford, TX 77477

State Lab ID: T104704215
Effective Date: 08/26/2025
Expiration Date: 06/30/2026
Certificate ID: TX-C25-00241

Conditions of Accreditation

This laboratory has been found to conform with TCEQ rules and applicable standards for laboratory accreditation. The scope of accreditation is limited to the Fields of Accreditation (FoA) specifically listed on the subsequent page(s) of this certificate. Accreditation is for NELAP Standards EL-V1-2016 and EL-V2-2016 and all versions of a method approved per 40 CFR 136, 40 CFR 141 and/or 40 CFR 143. Continued accreditation requires ongoing compliance with all applicable standards and requirements.

Note: For the attached FoA table, matrices may include DW (drinking water), NPW (non-potable water), S (solid and chemical materials), A (air), and/or BT (biological tissue).

A handwritten signature in black ink, appearing to read "K Keel".

Issued By: Kelly Keel, Executive Director Texas Commission on Environmental Quality
Date Issued: 08/26/2025

Laboratory Fields of Accreditation

Matrix	Method	Analyte	Analyte Code	AB
DW	EPA 200.7	Aluminum	1000	TX
DW	EPA 200.7	Antimony	1005	TX
DW	EPA 200.7	Arsenic	1010	TX
DW	EPA 200.7	Barium	1015	TX
DW	EPA 200.7	Beryllium	1020	TX
DW	EPA 200.7	Boron	1025	TX
DW	EPA 200.7	Cadmium	1030	TX
DW	EPA 200.7	Chromium	1040	TX
DW	EPA 200.7	Cobalt	1050	TX
DW	EPA 200.7	Copper	1055	TX
DW	EPA 200.7	Iron	1070	TX
DW	EPA 200.7	Lead	1075	TX
DW	EPA 200.7	Lithium	1080	TX
DW	EPA 200.7	Magnesium	1085	TX
DW	EPA 200.7	Manganese	1090	TX
DW	EPA 200.7	Molybdenum	1100	TX
DW	EPA 200.7	Nickel	1105	TX
DW	EPA 200.7	Potassium	1125	TX
DW	EPA 200.7	Selenium	1140	TX
DW	EPA 200.7	Silica as SiO ₂	1990	TX
DW	EPA 200.7	Silver	1150	TX
DW	EPA 200.7	Sodium	1155	TX
DW	EPA 200.7	Strontium	1160	TX
DW	EPA 200.7	Tin	1175	TX
DW	EPA 200.7	Titanium	1180	TX
DW	EPA 200.7	Vanadium	1185	TX
DW	EPA 200.7	Zinc	1190	TX
DW	EPA 200.8	Aluminum	1000	TX
DW	EPA 200.8	Antimony	1005	TX
DW	EPA 200.8	Arsenic	1010	TX
DW	EPA 200.8	Barium	1015	TX
DW	EPA 200.8	Beryllium	1020	TX
DW	EPA 200.8	Cadmium	1030	TX
DW	EPA 200.8	Chromium	1040	TX
DW	EPA 200.8	Copper	1055	TX
DW	EPA 200.8	Lead	1075	TX
DW	EPA 200.8	Manganese	1090	TX

TEXAS Accreditation Certificate

Eurofins Houston

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DW	EPA 200.8	Nickel	1105	TX
DW	EPA 200.8	Selenium	1140	TX
DW	EPA 200.8	Silver	1150	TX
DW	EPA 200.8	Thallium	1165	TX
DW	EPA 200.8	Uranium	3035	TX
DW	EPA 200.8	Zinc	1190	TX
DW	EPA 245.1	Mercury	1095	TX
DW	EPA 300.0	Bromide	1540	TX
DW	EPA 300.0	Chloride	1575	TX
DW	EPA 300.0	Fluoride	1730	TX
DW	EPA 300.0	Nitrate as N	1810	TX
DW	EPA 300.0	Nitrite as N	1840	TX
DW	EPA 300.0	Sulfate	2000	TX
DW	EPA 335.4	Cyanide	1635	TX
DW	EPA 353.2	Nitrate as N	1810	TX
DW	EPA 353.2	Nitrite as N	1840	TX
DW	Kelada-01	Cyanide	1635	TX
DW	SM 2510 B	Conductivity	1610	TX
DW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	EPA 1010	Ignitability	1780	TX
NPW	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
NPW	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
NPW	EPA 160.4	Residue-volatile	1970	TX
NPW	EPA 1664	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	6142	TX
NPW	EPA 1664	n-Hexane Extractable Material (O&G)	1803	TX
NPW	EPA 180.1	Turbidity	2055	TX
NPW	EPA 200.7	Aluminum	1000	TX
NPW	EPA 200.7	Antimony	1005	TX
NPW	EPA 200.7	Arsenic	1010	TX
NPW	EPA 200.7	Barium	1015	TX
NPW	EPA 200.7	Beryllium	1020	TX
NPW	EPA 200.7	Boron	1025	TX
NPW	EPA 200.7	Cadmium	1030	TX
NPW	EPA 200.7	Calcium	1035	TX
NPW	EPA 200.7	Chromium	1040	TX
NPW	EPA 200.7	Cobalt	1050	TX
NPW	EPA 200.7	Copper	1055	TX
NPW	EPA 200.7	Iron	1070	TX
NPW	EPA 200.7	Lead	1075	TX

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NPW	EPA 200.7	Lithium	1080	TX
NPW	EPA 200.7	Magnesium	1085	TX
NPW	EPA 200.7	Manganese	1090	TX
NPW	EPA 200.7	Molybdenum	1100	TX
NPW	EPA 200.7	Nickel	1105	TX
NPW	EPA 200.7	Potassium	1125	TX
NPW	EPA 200.7	Selenium	1140	TX
NPW	EPA 200.7	Silica as SiO2	1990	TX
NPW	EPA 200.7	Silver	1150	TX
NPW	EPA 200.7	Sodium	1155	TX
NPW	EPA 200.7	Strontium	1160	TX
NPW	EPA 200.7	Thallium	1165	TX
NPW	EPA 200.7	Tin	1175	TX
NPW	EPA 200.7	Titanium	1180	TX
NPW	EPA 200.7	Vanadium	1185	TX
NPW	EPA 200.7	Zinc	1190	TX
NPW	EPA 200.8	Aluminum	1000	TX
NPW	EPA 200.8	Antimony	1005	TX
NPW	EPA 200.8	Arsenic	1010	TX
NPW	EPA 200.8	Barium	1015	TX
NPW	EPA 200.8	Beryllium	1020	TX
NPW	EPA 200.8	Boron	1025	TX
NPW	EPA 200.8	Cadmium	1030	TX
NPW	EPA 200.8	Chromium	1040	TX
NPW	EPA 200.8	Cobalt	1050	TX
NPW	EPA 200.8	Copper	1055	TX
NPW	EPA 200.8	Iron	1070	TX
NPW	EPA 200.8	Lead	1075	TX
NPW	EPA 200.8	Magnesium	1085	TX
NPW	EPA 200.8	Manganese	1090	TX
NPW	EPA 200.8	Molybdenum	1100	TX
NPW	EPA 200.8	Nickel	1105	TX
NPW	EPA 200.8	Potassium	1125	TX
NPW	EPA 200.8	Selenium	1140	TX
NPW	EPA 200.8	Silver	1150	TX
NPW	EPA 200.8	Sodium	1155	TX
NPW	EPA 200.8	Strontium	1160	TX
NPW	EPA 200.8	Thallium	1165	TX
NPW	EPA 200.8	Tin	1175	TX
NPW	EPA 200.8	Titanium	1180	TX
NPW	EPA 200.8	Uranium	3035	TX

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NPW	EPA 200.8	Vanadium	1185	TX
NPW	EPA 200.8	Zinc	1190	TX
NPW	EPA 245.1	Mercury	1095	TX
NPW	EPA 300.0	Bromide	1540	TX
NPW	EPA 300.0	Chloride	1575	TX
NPW	EPA 300.0	Fluoride	1730	TX
NPW	EPA 300.0	Nitrate as N	1810	TX
NPW	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 300.0	Nitrite as N	1840	TX
NPW	EPA 300.0	Sulfate	2000	TX
NPW	EPA 335.4	Total Cyanide	1645	TX
NPW	EPA 350.1	Ammonia as N	1515	TX
NPW	EPA 351.2	Total Kjeldahl Nitrogen - (TKN)	1790	TX
NPW	EPA 353.2	Nitrate as N	1810	TX
NPW	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 353.2	Nitrite as N	1840	TX
NPW	EPA 360.1	Oxygen, dissolved	1880	TX
NPW	EPA 365.1	Orthophosphate as P	1870	TX
NPW	EPA 365.1	Total Phosphorus	1910	TX
NPW	EPA 420.4	Total Phenolics	1905	TX
NPW	EPA 6010	Aluminum	1000	TX
NPW	EPA 6010	Antimony	1005	TX
NPW	EPA 6010	Arsenic	1010	TX
NPW	EPA 6010	Barium	1015	TX
NPW	EPA 6010	Beryllium	1020	TX
NPW	EPA 6010	Boron	1025	TX
NPW	EPA 6010	Cadmium	1030	TX
NPW	EPA 6010	Calcium	1035	TX
NPW	EPA 6010	Chromium	1040	TX
NPW	EPA 6010	Cobalt	1050	TX
NPW	EPA 6010	Copper	1055	TX
NPW	EPA 6010	Iron	1070	TX
NPW	EPA 6010	Lead	1075	TX
NPW	EPA 6010	Lithium	1080	TX
NPW	EPA 6010	Magnesium	1085	TX
NPW	EPA 6010	Manganese	1090	TX
NPW	EPA 6010	Molybdenum	1100	TX
NPW	EPA 6010	Nickel	1105	TX
NPW	EPA 6010	Potassium	1125	TX
NPW	EPA 6010	Selenium	1140	TX
NPW	EPA 6010	Silica as SiO2	1990	TX

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NPW	EPA 6010	Silver	1150	TX
NPW	EPA 6010	Sodium	1155	TX
NPW	EPA 6010	Strontium	1160	TX
NPW	EPA 6010	Thallium	1165	TX
NPW	EPA 6010	Tin	1175	TX
NPW	EPA 6010	Titanium	1180	TX
NPW	EPA 6010	Total Phosphorus	1910	TX
NPW	EPA 6010	Vanadium	1185	TX
NPW	EPA 6010	Zinc	1190	TX
NPW	EPA 6020	Aluminum	1000	TX
NPW	EPA 6020	Antimony	1005	TX
NPW	EPA 6020	Arsenic	1010	TX
NPW	EPA 6020	Barium	1015	TX
NPW	EPA 6020	Beryllium	1020	TX
NPW	EPA 6020	Boron	1025	TX
NPW	EPA 6020	Cadmium	1030	TX
NPW	EPA 6020	Chromium	1040	TX
NPW	EPA 6020	Cobalt	1050	TX
NPW	EPA 6020	Copper	1055	TX
NPW	EPA 6020	Iron	1070	TX
NPW	EPA 6020	Lead	1075	TX
NPW	EPA 6020	Magnesium	1085	TX
NPW	EPA 6020	Manganese	1090	TX
NPW	EPA 6020	Molybdenum	1100	TX
NPW	EPA 6020	Nickel	1105	TX
NPW	EPA 6020	Potassium	1125	TX
NPW	EPA 6020	Selenium	1140	TX
NPW	EPA 6020	Silver	1150	TX
NPW	EPA 6020	Sodium	1155	TX
NPW	EPA 6020	Strontium	1160	TX
NPW	EPA 6020	Thallium	1165	TX
NPW	EPA 6020	Tin	1175	TX
NPW	EPA 6020	Titanium	1180	TX
NPW	EPA 6020	Vanadium	1185	TX
NPW	EPA 6020	Zinc	1190	TX
NPW	EPA 608.3	4,4'-DDD	7355	TX
NPW	EPA 608.3	4,4'-DDE	7360	TX
NPW	EPA 608.3	4,4'-DDT	7365	TX
NPW	EPA 608.3	Aldrin	7025	TX
NPW	EPA 608.3	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX

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NPW	EPA 608.3	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 608.3	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 608.3	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 608.3	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 608.3	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 608.3	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 608.3	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 608.3	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 608.3	Chlordane (tech.)	7250	TX
NPW	EPA 608.3	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 608.3	delta-BHC	7105	TX
NPW	EPA 608.3	Dieldrin	7470	TX
NPW	EPA 608.3	Endosulfan I	7510	TX
NPW	EPA 608.3	Endosulfan II	7515	TX
NPW	EPA 608.3	Endosulfan sulfate	7520	TX
NPW	EPA 608.3	Endrin	7540	TX
NPW	EPA 608.3	Endrin aldehyde	7530	TX
NPW	EPA 608.3	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 608.3	gamma-Chlordane	7245	TX
NPW	EPA 608.3	Heptachlor	7685	TX
NPW	EPA 608.3	Heptachlor epoxide	7690	TX
NPW	EPA 608.3	Methoxychlor	7810	TX
NPW	EPA 608.3	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 615	2,4,5-T	8655	TX
NPW	EPA 615	2,4-D	8545	TX
NPW	EPA 615	2,4-DB	8560	TX
NPW	EPA 615	Dalapon	8555	TX
NPW	EPA 615	Dicamba	8595	TX
NPW	EPA 615	Dichlorprop	8605	TX
NPW	EPA 615	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 615	MCPA	7775	TX
NPW	EPA 615	MCPPP	7780	TX
NPW	EPA 615	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 624.1	1,1,1-Trichloroethane	5160	TX
NPW	EPA 624.1	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 624.1	1,1,2-Trichloroethane	5165	TX
NPW	EPA 624.1	1,1-Dichloroethane	4630	TX
NPW	EPA 624.1	1,1-Dichloroethylene	4640	TX
NPW	EPA 624.1	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX

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NPW	EPA 624.1	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 624.1	1,2-Dichloropropane	4655	TX
NPW	EPA 624.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 624.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 624.1	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 624.1	Acetone	4315	TX
NPW	EPA 624.1	Acrolein (Propenal)	4325	TX
NPW	EPA 624.1	Acrylonitrile	4340	TX
NPW	EPA 624.1	Benzene	4375	TX
NPW	EPA 624.1	Bromodichloromethane	4395	TX
NPW	EPA 624.1	Bromoform	4400	TX
NPW	EPA 624.1	Carbon tetrachloride	4455	TX
NPW	EPA 624.1	Chlorobenzene	4475	TX
NPW	EPA 624.1	Chlorodibromomethane	4575	TX
NPW	EPA 624.1	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 624.1	Chloroform	4505	TX
NPW	EPA 624.1	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 624.1	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 624.1	Ethylbenzene	4765	TX
NPW	EPA 624.1	m+p-xylene	5240	TX
NPW	EPA 624.1	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 624.1	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 624.1	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 624.1	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 624.1	o-Xylene	5250	TX
NPW	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 624.1	Toluene	5140	TX
NPW	EPA 624.1	Total Xylene	5260	TX
NPW	EPA 624.1	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 624.1	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 624.1	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 624.1	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 625.1	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 625.1	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 625.1	1,2-Dichlorobenzene (o-	4610	TX

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		Dichlorobenzene)		
NPW	EPA 625.1	1,2-Diphenylhydrazine	6221	TX
NPW	EPA 625.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 625.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 625.1	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 625.1	2,3,4,6-Tetrachlorophenol	6735	TX
NPW	EPA 625.1	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 625.1	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 625.1	2,4-Dichlorophenol	6000	TX
NPW	EPA 625.1	2,4-Dimethylphenol	6130	TX
NPW	EPA 625.1	2,4-Dinitrophenol	6175	TX
NPW	EPA 625.1	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 625.1	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 625.1	2-Chloronaphthalene	5795	TX
NPW	EPA 625.1	2-Chlorophenol	5800	TX
NPW	EPA 625.1	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 625.1	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 625.1	2-Nitrophenol	6490	TX
NPW	EPA 625.1	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 625.1	4,4'-DDD	7355	TX
NPW	EPA 625.1	4,4'-DDE	7360	TX
NPW	EPA 625.1	4,4'-DDT	7365	TX
NPW	EPA 625.1	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 625.1	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 625.1	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 625.1	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 625.1	4-Nitrophenol	6500	TX
NPW	EPA 625.1	Acenaphthene	5500	TX
NPW	EPA 625.1	Acenaphthylene	5505	TX
NPW	EPA 625.1	Aldrin	7025	TX
NPW	EPA 625.1	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 625.1	Anthracene	5555	TX
NPW	EPA 625.1	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 625.1	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 625.1	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 625.1	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 625.1	Aroclor-1248 (PCB-1248)	8900	TX

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Expiration Date: 06/30/2026

NPW	EPA 625.1	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 625.1	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 625.1	Benzidine	5595	TX
NPW	EPA 625.1	Benzo(a)anthracene	5575	TX
NPW	EPA 625.1	Benzo(a)pyrene	5580	TX
NPW	EPA 625.1	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 625.1	Benzo(k)fluoranthene	5600	TX
NPW	EPA 625.1	Benzo[b]fluoranthene	5585	TX
NPW	EPA 625.1	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 625.1	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 625.1	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 625.1	Butyl benzyl phthalate	5670	TX
NPW	EPA 625.1	Chrysene	5855	TX
NPW	EPA 625.1	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 625.1	delta-BHC	7105	TX
NPW	EPA 625.1	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 625.1	Di-n-butyl phthalate	5925	TX
NPW	EPA 625.1	Di-n-octyl phthalate	6200	TX
NPW	EPA 625.1	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 625.1	Dieldrin	7470	TX
NPW	EPA 625.1	Diethyl phthalate	6070	TX
NPW	EPA 625.1	Dimethyl phthalate	6135	TX
NPW	EPA 625.1	Endosulfan I	7510	TX
NPW	EPA 625.1	Endosulfan II	7515	TX
NPW	EPA 625.1	Endosulfan sulfate	7520	TX
NPW	EPA 625.1	Endrin	7540	TX
NPW	EPA 625.1	Endrin aldehyde	7530	TX
NPW	EPA 625.1	Fluoranthene	6265	TX
NPW	EPA 625.1	Fluorene	6270	TX
NPW	EPA 625.1	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 625.1	gamma-Chlordane	7245	TX
NPW	EPA 625.1	Heptachlor	7685	TX
NPW	EPA 625.1	Heptachlor epoxide	7690	TX
NPW	EPA 625.1	Hexachlorobenzene	6275	TX
NPW	EPA 625.1	Hexachlorobutadiene	4835	TX
NPW	EPA 625.1	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 625.1	Hexachloroethane	4840	TX
NPW	EPA 625.1	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 625.1	Isophorone	6320	TX

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NPW	EPA 625.1	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 625.1	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 625.1	n-Nitrosodiethylamine	6525	TX
NPW	EPA 625.1	n-Nitrosodimethylamine	6530	TX
NPW	EPA 625.1	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 625.1	Naphthalene	5005	TX
NPW	EPA 625.1	Nitrobenzene	5015	TX
NPW	EPA 625.1	Pentachlorobenzene	6590	TX
NPW	EPA 625.1	Pentachlorophenol	6605	TX
NPW	EPA 625.1	Phenanthrene	6615	TX
NPW	EPA 625.1	Phenol	6625	TX
NPW	EPA 625.1	Pyrene	6665	TX
NPW	EPA 625.1	Pyridine	5095	TX
NPW	EPA 625.1	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 632	Carbaryl (Sevin)	7195	TX
NPW	EPA 7196	Chromium (VI)	1045	TX
NPW	EPA 7470	Mercury	1095	TX
NPW	EPA 8015	Allyl alcohol	4350	TX
NPW	EPA 8015	Diesel Range Organics (DRO)	9369	TX
NPW	EPA 8015	Ethanol	4750	TX
NPW	EPA 8015	Ethylene glycol	4785	TX
NPW	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
NPW	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8015	Methanol	4930	TX
NPW	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8015	n-Propanol (1-Propanol)	5055	TX
NPW	EPA 8015	Propylene Glycol	6657	TX
NPW	EPA 8081	4,4'-DDD	7355	TX
NPW	EPA 8081	4,4'-DDE	7360	TX
NPW	EPA 8081	4,4'-DDT	7365	TX
NPW	EPA 8081	Alachlor	7005	TX
NPW	EPA 8081	Aldrin	7025	TX
NPW	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8081	Chlordane (tech.)	7250	TX
NPW	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8081	delta-BHC	7105	TX
NPW	EPA 8081	Dicofol	7460	TX

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NPW	EPA 8081	Dieldrin	7470	TX
NPW	EPA 8081	Endosulfan I	7510	TX
NPW	EPA 8081	Endosulfan II	7515	TX
NPW	EPA 8081	Endosulfan sulfate	7520	TX
NPW	EPA 8081	Endrin	7540	TX
NPW	EPA 8081	Endrin aldehyde	7530	TX
NPW	EPA 8081	Endrin ketone	7535	TX
NPW	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8081	gamma-Chlordane	7245	TX
NPW	EPA 8081	Heptachlor	7685	TX
NPW	EPA 8081	Heptachlor epoxide	7690	TX
NPW	EPA 8081	Methoxychlor	7810	TX
NPW	EPA 8081	Mirex	7870	TX
NPW	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8082	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)	9154	TX
NPW	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
NPW	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
NPW	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
NPW	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
NPW	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
NPW	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
NPW	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
NPW	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
NPW	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
NPW	EPA 8082	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)	9196	TX
NPW	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
NPW	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
NPW	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
NPW	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8082	Total PCBs	8870	TX
NPW	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX

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NPW	EPA 8260	1,1,1-Trichloroethane	5160	TX
NPW	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
NPW	EPA 8260	1,1,2-Trichloroethane	5165	TX
NPW	EPA 8260	1,1-Dichloroethane	4630	TX
NPW	EPA 8260	1,1-Dichloroethylene	4640	TX
NPW	EPA 8260	1,1-Dichloropropene	4670	TX
NPW	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
NPW	EPA 8260	1,2,3-Trichloropropane	5180	TX
NPW	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
NPW	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
NPW	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
NPW	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 8260	1,2-Dichloropropane	4655	TX
NPW	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
NPW	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8260	1,3-Dichloropropane	4660	TX
NPW	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
NPW	EPA 8260	1-Chlorohexane	4510	TX
NPW	EPA 8260	2,2-Dichloropropane	4665	TX
NPW	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 8260	2-Chlorotoluene	4535	TX
NPW	EPA 8260	2-Hexanone	4860	TX
NPW	EPA 8260	2-Nitropropane	5020	TX
NPW	EPA 8260	4-Chlorotoluene	4540	TX
NPW	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
NPW	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX
NPW	EPA 8260	Acetone	4315	TX
NPW	EPA 8260	Acetonitrile	4320	TX
NPW	EPA 8260	Acrolein (Propenal)	4325	TX
NPW	EPA 8260	Acrylonitrile	4340	TX
NPW	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
NPW	EPA 8260	Benzene	4375	TX

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NPW	EPA 8260	Benzyl chloride	5635	TX
NPW	EPA 8260	Bromobenzene	4385	TX
NPW	EPA 8260	Bromochloromethane	4390	TX
NPW	EPA 8260	Bromodichloromethane	4395	TX
NPW	EPA 8260	Bromoform	4400	TX
NPW	EPA 8260	Carbon disulfide	4450	TX
NPW	EPA 8260	Carbon tetrachloride	4455	TX
NPW	EPA 8260	Chlorobenzene	4475	TX
NPW	EPA 8260	Chlorodibromomethane	4575	TX
NPW	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 8260	Chloroform	4505	TX
NPW	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
NPW	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 8260	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
NPW	EPA 8260	Di-isopropylether (DIPE)	9375	TX
NPW	EPA 8260	Dibromofluoromethane	4590	TX
NPW	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
NPW	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
NPW	EPA 8260	Diethyl ether	4725	TX
NPW	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
NPW	EPA 8260	Ethyl acetate	4755	TX
NPW	EPA 8260	Ethyl methacrylate	4810	TX
NPW	EPA 8260	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	4770	TX
NPW	EPA 8260	Ethylbenzene	4765	TX
NPW	EPA 8260	Ethylene oxide	4795	TX
NPW	EPA 8260	Hexachlorobutadiene	4835	TX
NPW	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
NPW	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8260	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8260	Isopropylbenzene	4900	TX
NPW	EPA 8260	m+p-xylene	5240	TX
NPW	EPA 8260	Methacrylonitrile	4925	TX
NPW	EPA 8260	Methyl acetate	4940	TX
NPW	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 8260	Methyl methacrylate	4990	TX
NPW	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 8260	Methylcyclohexane	4965	TX

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NPW	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8260	n-Butylbenzene	4435	TX
NPW	EPA 8260	n-Propylbenzene	5090	TX
NPW	EPA 8260	Naphthalene	5005	TX
NPW	EPA 8260	o-Xylene	5250	TX
NPW	EPA 8260	Propionitrile (Ethyl cyanide)	5080	TX
NPW	EPA 8260	sec-Butylbenzene	4440	TX
NPW	EPA 8260	Styrene	5100	TX
NPW	EPA 8260	tert-amyl methyl ether (TAME)	4370	TX
NPW	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
NPW	EPA 8260	tert-Butylbenzene	4445	TX
NPW	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 8260	Toluene	5140	TX
NPW	EPA 8260	Total Trihalomethanes (TTHMs)	5205	TX
NPW	EPA 8260	Total Xylene	5260	TX
NPW	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
NPW	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 8260	Vinyl acetate	5225	TX
NPW	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8270	1,2-Diphenylhydrazine	6220	TX
NPW	EPA 8270	1,3,5-trinitrobenzene (1,3,5-TNB)	9648	TX
NPW	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
NPW	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8270	1,4-Naphthoquinone	6420	TX
NPW	EPA 8270	1,4-Phenylenediamine	6630	TX
NPW	EPA 8270	1-Chloronaphthalene	5790	TX
NPW	EPA 8270	1-Naphthylamine	6425	TX
NPW	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX

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NPW	EPA 8270	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 8270	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 8270	2,4-Dichlorophenol	6000	TX
NPW	EPA 8270	2,4-Dimethylphenol	6130	TX
NPW	EPA 8270	2,4-Dinitrophenol	6175	TX
NPW	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 8270	2,6-Dichlorophenol	6005	TX
NPW	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 8270	2-Acetylaminofluorene	5515	TX
NPW	EPA 8270	2-Chloronaphthalene	5795	TX
NPW	EPA 8270	2-Chlorophenol	5800	TX
NPW	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 8270	2-Methylaniline (o-Toluidine)	5145	TX
NPW	EPA 8270	2-Methylnaphthalene	6385	TX
NPW	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 8270	2-Naphthylamine	6430	TX
NPW	EPA 8270	2-Nitroaniline	6460	TX
NPW	EPA 8270	2-Nitrophenol	6490	TX
NPW	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
NPW	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 8270	3,3'-Dimethylbenzidine	6120	TX
NPW	EPA 8270	3-Methylcholanthrene	5781	TX
NPW	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
NPW	EPA 8270	3-Nitroaniline	6465	TX
NPW	EPA 8270	4,4'-DDD	7355	TX
NPW	EPA 8270	4,4'-DDE	7360	TX
NPW	EPA 8270	4,4'-DDT	7365	TX
NPW	EPA 8270	4-Aminobiphenyl	5540	TX
NPW	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 8270	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 8270	4-Chloroaniline	5745	TX
NPW	EPA 8270	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
NPW	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 8270	4-Nitroaniline	6470	TX
NPW	EPA 8270	4-Nitrophenol	6500	TX
NPW	EPA 8270	5-Nitro-o-toluidine	6570	TX
NPW	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
NPW	EPA 8270	Acenaphthene	5500	TX
NPW	EPA 8270	Acenaphthylene	5505	TX

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NPW	EPA 8270	Acetophenone	5510	TX
NPW	EPA 8270	Aldrin	7025	TX
NPW	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8270	Aniline	5545	TX
NPW	EPA 8270	Anthracene	5555	TX
NPW	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8270	Atrazine	7065	TX
NPW	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
NPW	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
NPW	EPA 8270	Benzidine	5595	TX
NPW	EPA 8270	Benzo(a)anthracene	5575	TX
NPW	EPA 8270	Benzo(a)pyrene	5580	TX
NPW	EPA 8270	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 8270	Benzo(k)fluoranthene	5600	TX
NPW	EPA 8270	Benzoic acid	5610	TX
NPW	EPA 8270	Benzo[b]fluoranthene	5585	TX
NPW	EPA 8270	Benzyl alcohol	5630	TX
NPW	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8270	Biphenyl	5640	TX
NPW	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 8270	Butyl benzyl phthalate	5670	TX
NPW	EPA 8270	Caprolactam	7180	TX
NPW	EPA 8270	Carbaryl (Sevin)	7195	TX
NPW	EPA 8270	Carbazole	5680	TX
NPW	EPA 8270	Chlordane (tech.)	7250	TX
NPW	EPA 8270	Chlorfenvinphos	7255	TX
NPW	EPA 8270	Chlorobenzilate	7260	TX
NPW	EPA 8270	Chrysene	5855	TX
NPW	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8270	Coumaphos	7315	TX
NPW	EPA 8270	delta-BHC	7105	TX
NPW	EPA 8270	Demeton	7390	TX
NPW	EPA 8270	Demeton-o	7395	TX

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NPW	EPA 8270	Demeton-s	7385	TX
NPW	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 8270	Di-n-butyl phthalate	5925	TX
NPW	EPA 8270	Di-n-octyl phthalate	6200	TX
NPW	EPA 8270	Diallate	7405	TX
NPW	EPA 8270	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
NPW	EPA 8270	Dibenzofuran	5905	TX
NPW	EPA 8270	Dichlorvos (DDVP)	8610	TX
NPW	EPA 8270	Dieldrin	7470	TX
NPW	EPA 8270	Diethyl phthalate	6070	TX
NPW	EPA 8270	Dimethoate	7475	TX
NPW	EPA 8270	Dimethyl phthalate	6135	TX
NPW	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8270	Diphenylamine	6205	TX
NPW	EPA 8270	Disulfoton	8625	TX
NPW	EPA 8270	Endosulfan I	7510	TX
NPW	EPA 8270	Endosulfan II	7515	TX
NPW	EPA 8270	Endosulfan sulfate	7520	TX
NPW	EPA 8270	Endrin	7540	TX
NPW	EPA 8270	Endrin aldehyde	7530	TX
NPW	EPA 8270	Endrin ketone	7535	TX
NPW	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
NPW	EPA 8270	Ethyl methanesulfonate	6260	TX
NPW	EPA 8270	Famphur	7580	TX
NPW	EPA 8270	Fensulfothion	7600	TX
NPW	EPA 8270	Fenthion	7605	TX
NPW	EPA 8270	Fluoranthene	6265	TX
NPW	EPA 8270	Fluorene	6270	TX
NPW	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8270	gamma-Chlordane	7245	TX
NPW	EPA 8270	Heptachlor	7685	TX
NPW	EPA 8270	Heptachlor epoxide	7690	TX
NPW	EPA 8270	Hexachlorobenzene	6275	TX
NPW	EPA 8270	Hexachlorobutadiene	4835	TX
NPW	EPA 8270	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 8270	Hexachloroethane	4840	TX
NPW	EPA 8270	Hexachlorophene	6290	TX

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NPW	EPA 8270	Hexachloropropene	6295	TX
NPW	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 8270	Isodrin	7725	TX
NPW	EPA 8270	Isophorone	6320	TX
NPW	EPA 8270	Isosafrole	6325	TX
NPW	EPA 8270	Kepone	7740	TX
NPW	EPA 8270	Malathion	7770	TX
NPW	EPA 8270	Methapyrilene	6345	TX
NPW	EPA 8270	Methoxychlor	7810	TX
NPW	EPA 8270	Methyl methanesulfonate	6375	TX
NPW	EPA 8270	Methyl parathion (Parathion, methyl)	7825	TX
NPW	EPA 8270	Mevinphos	7850	TX
NPW	EPA 8270	Monocrotophos	7880	TX
NPW	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 8270	n-Nitrosodiethylamine	6525	TX
NPW	EPA 8270	n-Nitrosodimethylamine	6530	TX
NPW	EPA 8270	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 8270	n-Nitrosomethylethylamine	6550	TX
NPW	EPA 8270	n-Nitrosomorpholine	6555	TX
NPW	EPA 8270	n-Nitrosopiperidine	6560	TX
NPW	EPA 8270	n-Nitrosopyrrolidine	6565	TX
NPW	EPA 8270	Naled	7905	TX
NPW	EPA 8270	Naphthalene	5005	TX
NPW	EPA 8270	Nitrobenzene	5015	TX
NPW	EPA 8270	o,o,o-Triethyl phosphorothioate	8290	TX
NPW	EPA 8270	Parathion, ethyl	7955	TX
NPW	EPA 8270	Pentachlorobenzene	6590	TX
NPW	EPA 8270	Pentachloronitrobenzene	6600	TX
NPW	EPA 8270	Pentachlorophenol	6605	TX
NPW	EPA 8270	Phenacetin	6610	TX
NPW	EPA 8270	Phenanthrene	6615	TX
NPW	EPA 8270	Phenol	6625	TX
NPW	EPA 8270	Phorate	7985	TX
NPW	EPA 8270	Phthalic anhydride	6640	TX
NPW	EPA 8270	Pronamide (Kerb)	6650	TX
NPW	EPA 8270	Pyrene	6665	TX
NPW	EPA 8270	Pyridine	5095	TX
NPW	EPA 8270	Quinoline	6670	TX
NPW	EPA 8270	Resorcinol	6680	TX
NPW	EPA 8270	Safrole	6685	TX

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NPW	EPA 8270	Strychnine	6695	TX
NPW	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
NPW	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
NPW	EPA 8270	Thionazin (Zinophos)	8235	TX
NPW	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8321	2,4,5-T	8655	TX
NPW	EPA 8321	2,4-D	8545	TX
NPW	EPA 8321	2,4-DB	8560	TX
NPW	EPA 8321	Dalapon	8555	TX
NPW	EPA 8321	Dicamba	8595	TX
NPW	EPA 8321	Dichlorprop	8605	TX
NPW	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8321	MCPA	7775	TX
NPW	EPA 8321	MCPPP	7780	TX
NPW	EPA 8321	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 9012	Amenable Cyanide	1510	TX
NPW	EPA 9012	Total Cyanide	1645	TX
NPW	EPA 9040	pH	1900	TX
NPW	EPA 9050	Conductivity	1610	TX
NPW	EPA 9056	Bromide	1540	TX
NPW	EPA 9056	Chloride	1575	TX
NPW	EPA 9056	Fluoride	1730	TX
NPW	EPA 9056	Nitrate as N	1810	TX
NPW	EPA 9056	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 9056	Nitrite as N	1840	TX
NPW	EPA 9056	Sulfate	2000	TX
NPW	EPA 9060	Total Organic Carbon (TOC)	2040	TX
NPW	EPA 9066	Total Phenolics	1905	TX
NPW	EPA 9251	Chloride	1575	TX
NPW	EPA RSK 175	Ethane	4747	TX
NPW	EPA RSK 175	Ethene	4752	TX
NPW	EPA RSK 175	Methane	4926	TX
NPW	EPA RSK 175	n-Butane	5007	TX
NPW	EPA RSK 175	n-Propane	5029	TX
NPW	HACH 8000	Chemical Oxygen Demand (COD)	1565	TX
NPW	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
NPW	Kelada-01	Cyanide	1635	TX
NPW	SM 2120 B	Color	1605	TX

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NPW	SM 2130 B	Turbidity	2055	TX
NPW	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
NPW	SM 2340 B	Total hardness as CaCO ₃	1755	TX
NPW	SM 2510 B	Conductivity	1610	TX
NPW	SM 2540 B	Residue-total (TS)	1950	TX
NPW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	SM 2540 D	Residue-nonfilterable (TSS)	1960	TX
NPW	SM 3500-Cr B	Chromium (VI)	1045	TX
NPW	SM 4500-Cl E	Chloride	1575	TX
NPW	SM 4500-Cl G	Total Residual Chlorine	1940	TX
NPW	SM 4500-CN ⁻ G	Amenable Cyanide	1510	TX
NPW	SM 4500-H ⁺ B	pH	1900	TX
NPW	SM 4500-S ²⁻ D	Sulfide	2005	TX
NPW	SM 4500-S ²⁻ F	Sulfide	2005	TX
NPW	SM 4500-SO ₃ ⁻ B	Sulfite-SO ₃	2015	TX
NPW	SM 5210 B	Biochemical Oxygen Demand (BOD)	1530	TX
NPW	SM 5210 B	Carbonaceous BOD (CBOD)	1555	TX
NPW	SM 5310 B	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5310 C	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5540 C	Surfactants - MBAS	2025	TX
NPW	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX
S	ASTM D2216	Percent Moisture	8641	TX
S	EPA 1010	Ignitability	1780	TX
S	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
S	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
S	EPA 300.0	Bromide	1540	TX
S	EPA 300.0	Chloride	1575	TX
S	EPA 300.0	Fluoride	1730	TX
S	EPA 300.0	Nitrate as N	1810	TX
S	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
S	EPA 300.0	Nitrite as N	1840	TX
S	EPA 300.0	Sulfate	2000	TX
S	EPA 350.1	Ammonia as N	1515	TX
S	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
S	EPA 353.2	Nitrite as N	1840	TX
S	EPA 6010	Aluminum	1000	TX
S	EPA 6010	Antimony	1005	TX
S	EPA 6010	Arsenic	1010	TX
S	EPA 6010	Barium	1015	TX

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S	EPA 6010	Beryllium	1020	TX
S	EPA 6010	Boron	1025	TX
S	EPA 6010	Cadmium	1030	TX
S	EPA 6010	Calcium	1035	TX
S	EPA 6010	Chromium	1040	TX
S	EPA 6010	Cobalt	1050	TX
S	EPA 6010	Copper	1055	TX
S	EPA 6010	Iron	1070	TX
S	EPA 6010	Lead	1075	TX
S	EPA 6010	Lithium	1080	TX
S	EPA 6010	Magnesium	1085	TX
S	EPA 6010	Manganese	1090	TX
S	EPA 6010	Molybdenum	1100	TX
S	EPA 6010	Nickel	1105	TX
S	EPA 6010	Potassium	1125	TX
S	EPA 6010	Selenium	1140	TX
S	EPA 6010	Silica as SiO ₂	1990	TX
S	EPA 6010	Silver	1150	TX
S	EPA 6010	Sodium	1155	TX
S	EPA 6010	Strontium	1160	TX
S	EPA 6010	Thallium	1165	TX
S	EPA 6010	Tin	1175	TX
S	EPA 6010	Titanium	1180	TX
S	EPA 6010	Total Phosphorus	1910	TX
S	EPA 6010	Vanadium	1185	TX
S	EPA 6010	Zinc	1190	TX
S	EPA 6020	Aluminum	1000	TX
S	EPA 6020	Antimony	1005	TX
S	EPA 6020	Arsenic	1010	TX
S	EPA 6020	Barium	1015	TX
S	EPA 6020	Beryllium	1020	TX
S	EPA 6020	Boron	1025	TX
S	EPA 6020	Cadmium	1030	TX
S	EPA 6020	Calcium	1035	TX
S	EPA 6020	Chromium	1040	TX
S	EPA 6020	Cobalt	1050	TX
S	EPA 6020	Copper	1055	TX
S	EPA 6020	Iron	1070	TX
S	EPA 6020	Lead	1075	TX
S	EPA 6020	Magnesium	1085	TX
S	EPA 6020	Manganese	1090	TX

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S	EPA 6020	Molybdenum	1100	TX
S	EPA 6020	Nickel	1105	TX
S	EPA 6020	Potassium	1125	TX
S	EPA 6020	Selenium	1140	TX
S	EPA 6020	Silver	1150	TX
S	EPA 6020	Sodium	1155	TX
S	EPA 6020	Strontium	1160	TX
S	EPA 6020	Thallium	1165	TX
S	EPA 6020	Tin	1175	TX
S	EPA 6020	Titanium	1180	TX
S	EPA 6020	Vanadium	1185	TX
S	EPA 6020	Zinc	1190	TX
S	EPA 7196	Chromium (VI)	1045	TX
S	EPA 7470	Mercury	1095	TX
S	EPA 7471	Mercury	1095	TX
S	EPA 8015	Allyl alcohol	4350	TX
S	EPA 8015	Diesel Range Organics (DRO)	9369	TX
S	EPA 8015	Ethanol	4750	TX
S	EPA 8015	Ethylene glycol	4785	TX
S	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
S	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
S	EPA 8015	Methanol	4930	TX
S	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8015	n-Propanol (1-Propanol)	5055	TX
S	EPA 8015	Propylene Glycol	6657	TX
S	EPA 8081	4,4'-DDD	7355	TX
S	EPA 8081	4,4'-DDE	7360	TX
S	EPA 8081	4,4'-DDT	7365	TX
S	EPA 8081	Alachlor	7005	TX
S	EPA 8081	Aldrin	7025	TX
S	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8081	Chlordane (tech.)	7250	TX
S	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8081	DDD,Total *	10314	TX
S	EPA 8081	DDE,Total *	10315	TX
S	EPA 8081	DDT	7370	TX
S	EPA 8081	delta-BHC	7105	TX

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S	EPA 8081	Dieldrin	7470	TX
S	EPA 8081	Endosulfan I	7510	TX
S	EPA 8081	Endosulfan II	7515	TX
S	EPA 8081	Endosulfan sulfate	7520	TX
S	EPA 8081	Endrin	7540	TX
S	EPA 8081	Endrin aldehyde	7530	TX
S	EPA 8081	Endrin ketone	7535	TX
S	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8081	gamma-Chlordane	7245	TX
S	EPA 8081	Heptachlor	7685	TX
S	EPA 8081	Heptachlor epoxide	7690	TX
S	EPA 8081	Methoxychlor	7810	TX
S	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8082	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)	9095	TX
S	EPA 8082	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)	9065	TX
S	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
S	EPA 8082	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)	9075	TX
S	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
S	EPA 8082	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)	9134	TX
S	EPA 8082	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)	8975	TX
S	EPA 8082	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)	9030	TX
S	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
S	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
S	EPA 8082	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)	9040	TX
S	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
S	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
S	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
S	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
S	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
S	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
S	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
S	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
S	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX

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S	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
S	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8082	Total PCBs	8870	TX
S	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX
S	EPA 8260	1,1,1-Trichloroethane	5160	TX
S	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
S	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
S	EPA 8260	1,1,2-Trichloroethane	5165	TX
S	EPA 8260	1,1-Dichloroethane	4630	TX
S	EPA 8260	1,1-Dichloroethylene	4640	TX
S	EPA 8260	1,1-Dichloropropene	4670	TX
S	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
S	EPA 8260	1,2,3-Trichloropropane	5180	TX
S	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
S	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
S	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
S	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
S	EPA 8260	1,2-Dichloropropane	4655	TX
S	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
S	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8260	1,3-Dichloropropane	4660	TX
S	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8260	1,4-Dioxane (1,4-Diethyleneoxide)	4735	TX
S	EPA 8260	1-Chlorohexane	4510	TX
S	EPA 8260	2,2-Dichloropropane	4665	TX
S	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
S	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
S	EPA 8260	2-Chlorotoluene	4535	TX
S	EPA 8260	2-Hexanone	4860	TX
S	EPA 8260	4-Chlorotoluene	4540	TX
S	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
S	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX

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S	EPA 8260	Acetone	4315	TX
S	EPA 8260	Acetonitrile	4320	TX
S	EPA 8260	Acrolein (Propenal)	4325	TX
S	EPA 8260	Acrylonitrile	4340	TX
S	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
S	EPA 8260	Benzene	4375	TX
S	EPA 8260	Bromobenzene	4385	TX
S	EPA 8260	Bromochloromethane	4390	TX
S	EPA 8260	Bromodichloromethane	4395	TX
S	EPA 8260	Bromoform	4400	TX
S	EPA 8260	Carbon disulfide	4450	TX
S	EPA 8260	Carbon tetrachloride	4455	TX
S	EPA 8260	Chlorobenzene	4475	TX
S	EPA 8260	Chlorodibromomethane	4575	TX
S	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
S	EPA 8260	Chloroform	4505	TX
S	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
S	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
S	EPA 8260	cis-1,3-Dichloropropene	4680	TX
S	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
S	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
S	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
S	EPA 8260	Diethyl ether	4725	TX
S	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
S	EPA 8260	Ethyl methacrylate	4810	TX
S	EPA 8260	Ethylbenzene	4765	TX
S	EPA 8260	Ethylene oxide	4795	TX
S	EPA 8260	Hexachlorobutadiene	4835	TX
S	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
S	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8260	Isopropylbenzene	4900	TX
S	EPA 8260	m+p-xylene	5240	TX
S	EPA 8260	Methacrylonitrile	4925	TX
S	EPA 8260	Methyl acetate	4940	TX
S	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
S	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
S	EPA 8260	Methyl methacrylate	4990	TX
S	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
S	EPA 8260	Methylcyclohexane	4965	TX
S	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX

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S	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8260	n-Butylbenzene	4435	TX
S	EPA 8260	n-Propylbenzene	5090	TX
S	EPA 8260	Naphthalene	5005	TX
S	EPA 8260	o-Xylene	5250	TX
S	EPA 8260	sec-Butylbenzene	4440	TX
S	EPA 8260	Styrene	5100	TX
S	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
S	EPA 8260	tert-Butylbenzene	4445	TX
S	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
S	EPA 8260	Toluene	5140	TX
S	EPA 8260	Total Xylene	5260	TX
S	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
S	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
S	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
S	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
S	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
S	EPA 8260	Vinyl acetate	5225	TX
S	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
S	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
S	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8270	1,2-Diphenylhydrazine	6220	TX
S	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
S	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8270	1,4-Phenylenediamine	6630	TX
S	EPA 8270	1-Chloronaphthalene	5790	TX
S	EPA 8270	1-Naphthylamine	6425	TX
S	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
S	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX
S	EPA 8270	2,4,5-Trichlorophenol	6835	TX
S	EPA 8270	2,4,6-Trichlorophenol	6840	TX
S	EPA 8270	2,4-Dichlorophenol	6000	TX
S	EPA 8270	2,4-Dimethylphenol	6130	TX
S	EPA 8270	2,4-Dinitrophenol	6175	TX
S	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX

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S	EPA 8270	2,6-Dichlorophenol	6005	TX
S	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
S	EPA 8270	2-Acetylaminofluorene	5515	TX
S	EPA 8270	2-Chloronaphthalene	5795	TX
S	EPA 8270	2-Chlorophenol	5800	TX
S	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
S	EPA 8270	2-Methylnaphthalene	6385	TX
S	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
S	EPA 8270	2-Naphthylamine	6430	TX
S	EPA 8270	2-Nitroaniline	6460	TX
S	EPA 8270	2-Nitrophenol	6490	TX
S	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
S	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
S	EPA 8270	3-Methycholanthrene	5781	TX
S	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
S	EPA 8270	3-Nitroaniline	6465	TX
S	EPA 8270	4,4'-DDD	7355	TX
S	EPA 8270	4,4'-DDE	7360	TX
S	EPA 8270	4,4'-DDT	7365	TX
S	EPA 8270	4-Aminobiphenyl	5540	TX
S	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
S	EPA 8270	4-Chloro-3-methylphenol	5700	TX
S	EPA 8270	4-Chloroaniline	5745	TX
S	EPA 8270	4-Chlorophenyl phenylether	5825	TX
S	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
S	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
S	EPA 8270	4-Nitroaniline	6470	TX
S	EPA 8270	4-Nitrophenol	6500	TX
S	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
S	EPA 8270	Acenaphthene	5500	TX
S	EPA 8270	Acenaphthylene	5505	TX
S	EPA 8270	Acetophenone	5510	TX
S	EPA 8270	Aldrin	7025	TX
S	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8270	Aniline	5545	TX
S	EPA 8270	Anthracene	5555	TX
S	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
S	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX

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S	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8270	Atrazine	7065	TX
S	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
S	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
S	EPA 8270	Benzidine	5595	TX
S	EPA 8270	Benzo(a)anthracene	5575	TX
S	EPA 8270	Benzo(a)pyrene	5580	TX
S	EPA 8270	Benzo(g,h,i)perylene	5590	TX
S	EPA 8270	Benzo(k)fluoranthene	5600	TX
S	EPA 8270	Benzoic acid	5610	TX
S	EPA 8270	Benzo[b]fluoranthene	5585	TX
S	EPA 8270	Benzyl alcohol	5630	TX
S	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8270	Biphenyl	5640	TX
S	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
S	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
S	EPA 8270	Butyl benzyl phthalate	5670	TX
S	EPA 8270	Caprolactam	7180	TX
S	EPA 8270	Carbazole	5680	TX
S	EPA 8270	Chlordane (tech.)	7250	TX
S	EPA 8270	Chlorfenvinphos	7255	TX
S	EPA 8270	Chrysene	5855	TX
S	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8270	Coumaphos	7315	TX
S	EPA 8270	delta-BHC	7105	TX
S	EPA 8270	Demeton	7390	TX
S	EPA 8270	Demeton-o	7395	TX
S	EPA 8270	Demeton-s	7385	TX
S	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
S	EPA 8270	Di-n-butyl phthalate	5925	TX
S	EPA 8270	Di-n-octyl phthalate	6200	TX
S	EPA 8270	Dibenz(a,h) anthracene	5895	TX
S	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
S	EPA 8270	Dibenzofuran	5905	TX
S	EPA 8270	Dichlorvos (DDVP)	8610	TX
S	EPA 8270	Dieldrin	7470	TX
S	EPA 8270	Diethyl phthalate	6070	TX

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S	EPA 8270	Dimethoate	7475	TX
S	EPA 8270	Dimethyl phthalate	6135	TX
S	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8270	Diphenylamine	6205	TX
S	EPA 8270	Endosulfan I	7510	TX
S	EPA 8270	Endosulfan II	7515	TX
S	EPA 8270	Endosulfan sulfate	7520	TX
S	EPA 8270	Endrin	7540	TX
S	EPA 8270	Endrin aldehyde	7530	TX
S	EPA 8270	Endrin ketone	7535	TX
S	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
S	EPA 8270	Ethyl methanesulfonate	6260	TX
S	EPA 8270	Fensulfothion	7600	TX
S	EPA 8270	Fenthion	7605	TX
S	EPA 8270	Fluoranthene	6265	TX
S	EPA 8270	Fluorene	6270	TX
S	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8270	gamma-Chlordane	7245	TX
S	EPA 8270	Heptachlor	7685	TX
S	EPA 8270	Heptachlor epoxide	7690	TX
S	EPA 8270	Hexachlorobenzene	6275	TX
S	EPA 8270	Hexachlorobutadiene	4835	TX
S	EPA 8270	Hexachlorocyclopentadiene	6285	TX
S	EPA 8270	Hexachloroethane	4840	TX
S	EPA 8270	Hexachlorophene	6290	TX
S	EPA 8270	Hexachloropropene	6295	TX
S	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
S	EPA 8270	Isophorone	6320	TX
S	EPA 8270	Malathion	7770	TX
S	EPA 8270	Methapyrilene	6345	TX
S	EPA 8270	Methoxychlor	7810	TX
S	EPA 8270	Methyl methanesulfonate	6375	TX
S	EPA 8270	Mevinphos	7850	TX
S	EPA 8270	Monocrotophos	7880	TX
S	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
S	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
S	EPA 8270	n-Nitrosodiethylamine	6525	TX
S	EPA 8270	n-Nitrosodimethylamine	6530	TX
S	EPA 8270	n-Nitrosodiphenylamine	6535	TX

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S	EPA 8270	n-Nitrosomethylethylamine	6550	TX
S	EPA 8270	n-Nitrosomorpholine	6555	TX
S	EPA 8270	n-Nitrosopiperidine	6560	TX
S	EPA 8270	n-Nitrosopyrrolidine	6565	TX
S	EPA 8270	Naled	7905	TX
S	EPA 8270	Naphthalene	5005	TX
S	EPA 8270	Nitrobenzene	5015	TX
S	EPA 8270	Pentachlorobenzene	6590	TX
S	EPA 8270	Pentachloronitrobenzene	6600	TX
S	EPA 8270	Pentachlorophenol	6605	TX
S	EPA 8270	Phenacetin	6610	TX
S	EPA 8270	Phenanthrene	6615	TX
S	EPA 8270	Phenol	6625	TX
S	EPA 8270	Phthalic anhydride	6640	TX
S	EPA 8270	Pronamide (Kerb)	6650	TX
S	EPA 8270	Pyrene	6665	TX
S	EPA 8270	Pyridine	5095	TX
S	EPA 8270	Quinoline	6670	TX
S	EPA 8270	Resorcinol	6680	TX
S	EPA 8270	Strychnine	6695	TX
S	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
S	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
S	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8321	2,4,5-T	8655	TX
S	EPA 8321	2,4-D	8545	TX
S	EPA 8321	2,4-DB	8560	TX
S	EPA 8321	Dalapon	8555	TX
S	EPA 8321	Dicamba	8595	TX
S	EPA 8321	Dichlorprop	8605	TX
S	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8321	MCPA	7775	TX
S	EPA 8321	MCPP	7780	TX
S	EPA 8321	Silvex (2,4,5-TP)	8650	TX
S	EPA 9012	Amenable Cyanide	1510	TX
S	EPA 9012	Total Cyanide	1645	TX
S	EPA 9023	Extractable Organic Halides (EOX)	1720	TX
S	EPA 9034	Sulfide	2005	TX
S	EPA 9040	pH	1900	TX
S	EPA 9045	Corrosivity	1615	TX

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S	EPA 9045	pH	1900	TX
S	EPA 9056	Bromide	1540	TX
S	EPA 9056	Chloride	1575	TX
S	EPA 9056	Fluoride	1730	TX
S	EPA 9056	Nitrate as N	1810	TX
S	EPA 9056	Nitrate plus Nitrite as N	1820	TX
S	EPA 9056	Nitrite as N	1840	TX
S	EPA 9056	Sulfate	2000	TX
S	EPA 9060	Total Organic Carbon (TOC)	2040	TX
S	EPA 9066	Total Phenolics	1905	TX
S	EPA 9071	n-Hexane Extractable Material (O&G)	1803	TX
S	EPA 9071	n-Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	9500	TX
S	EPA 9095	Paint Filter Test	1434	TX
S	EPA 9251	Chloride	1575	TX
S	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
S	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
S	SM 2510 B	Conductivity	1610	TX
S	SM 2540 G	Residue-total (TS)	1950	TX
S	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX

Attachment B

Eurofins Xenco, Stafford

Analytical Report

Laboratory Job ID:

860-104776-1 and 860-104776-2

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Jonathan M Skaggs
GSI Environmental Inc
9600 Great Hills Trail
Suite 350E
Austin, Texas 78759

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JOB DESCRIPTION

GSI - El Campo, TX GW -- 5452-053 6-27-25

JOB NUMBER

860-104776-1

Eurofins Houston

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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Authorized for release by
Dean Joiner, Project Manager II
Dean.Joiner@et.eurofinsus.com
(346)320-6096

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Definitions/Glossary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the MQL but greater than or equal to the SDL and the concentration is an estimated value.
U	Analyte was not detected at or above the SDL.

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
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method 8260D

Detection Limit Validation

Laboratory

Eurofins Houston

Preparation Method: 5030C

MDLV

Limit Group

MSV - 8260_C-D_624.1 - Water - ALL

Analysis Dates: 1/8/2025 to 3/10/2025

Analyte

1,1,1,2-Tetrachloroethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std		Edit				
		MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.000644	0.001	0.000644	0.0009	mg/L	1.4	0.00230	0.0023864	14	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00068408	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00076458	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00437890	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00096568	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00267749	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00390012	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00563227	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00830818	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00092853	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00094822	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00098706	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa 1	8260D	No Prep	A283	0.00068337	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa 1	8260D	No Prep	A283	0.00076286	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00067208	mg/L	Pass	

1,1,1-Trichloroethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std		Edit				
		MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.000585	0.005	0.000585	0.0009	mg/L	1.5	0.00238	0.0018113	36	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00146886	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00142824	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00230408	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00250737	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00399651	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00368921	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00060628	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00259462	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00394290	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00084874	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00473347	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00111251	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00268632	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00395557	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00612477	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00880246	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00079692	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00131126	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00194875	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00112209	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00453862	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00090476	mg/L	Pass	

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.00107712	mg/L	Pass	1
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00074407	mg/L	Pass	2
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00105774	mg/L	Pass	3
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00067248	mg/L	Pass	4
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00234079	mg/L	Pass	5
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00382843	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00083450	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00093925	mg/L	Pass	8
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00221821	mg/L	Pass	9
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00347715	mg/L	Pass	10
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00059472	mg/L	Pass	11
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00088126	mg/L	Pass	12
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00226260	mg/L	Pass	13
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00349734	mg/L	Pass	14

1,1,2,2-Tetrachloroethane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limits?		
0.000470	0.001	0.000470	0.0009	mg/L	1.9	0.00214	0.0023720	17	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00062102	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00059329	mg/L	Pass	16
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00081358	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00090316	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00103935	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00488978	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00105295	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00300286	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00436532	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00587449	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00855766	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00107069	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00095919	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00059112	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00068267	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00057396	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00082156	mg/L	Pass	

1,1,2-Trichloroethane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limits?		
0.000411	0.001	0.000411	0.0009	mg/L	2.2	0.00178	0.0022025	21	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00051553	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00054779	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00067656	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00088453	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00083545	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00475998	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00092923	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00285379	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00403850	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00535139	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00891986	mg/L	Pass	

Analyte											
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00100943	mg/L	Pass	1
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00052284	mg/L	Pass	2
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00075231	mg/L	Pass	3
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00066070	mg/L	Pass	4
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00079620	mg/L	Pass	5
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00068624	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00066153	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00092622	mg/L	Pass	8
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00045567	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00076896	mg/L	Pass	10

1,1-Dichloroethene

Current		Calculations								*MDLV used - 210821-32* All values recovered MDLV: Pass			
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std	Edit							
<u>MDL</u>		<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>				
0.000738	0.001	0.000738	0.0009	mg/L	1.2	0.00235	0.0022965	14	N				
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?			
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00061839	mg/L	Pass	11		
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00146454	mg/L	Pass	12		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00084334	mg/L	Pass	13		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00430919	mg/L	Pass	14		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00099856	mg/L	Pass	15		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00294373	mg/L	Pass	16		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00390814	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00540068	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00814660	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00086145	mg/L	Pass			
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00085051	mg/L	Pass			
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00082270	mg/L	Pass			
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00080212	mg/L	Pass			
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00094734	mg/L	Pass			

1,2,3-Trichloropropane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
		Ver	Spike	Spike	Std	Edit					
		MDL	amount	Units	/MDL	Mean	Dev	Reps	Limits?		
0.000470	0.001	0.000470	0.0009	mg/L	1.9	0.00185	0.0020267	18	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00057317	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00052687	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00074800	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00099889	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00097443	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00371557	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00095600	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00206462	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00380713	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00553300	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00769299	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00130124	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00081133	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00105213	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00063098	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00076190	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00048182	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00069905	mg/L	Pass	

Analyte
1,2,4-Trichlorobenzene

Current		Calculations								*MDLV used - 220503-24* All values recovered MDLV: Spike Low	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.001753	0.005	0.001753	0.0012	mg/L	.7	0.00407	0.0014457	24	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00236089	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00257611	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00417644	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00401786	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00273846	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00434827	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00336562	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00589677	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00375643	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00505458	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00556047	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00666268	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00783115	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00471809	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00192782	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00444200	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00456361	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00335622	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00400430	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00333903	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00484299	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00310621	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00193407	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00333249	mg/L	Pass	

1,2-Dichloroethane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.000372	0.001	0.000372	0.0009	mg/L	2.4	0.00219	0.0023888	17	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00080321	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00082975	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00070459	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00077587	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00496159	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00115914	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00267183	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00441477	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00584224	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00883970	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00094482	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00071361	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00094297	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00095614	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00115585	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00079493	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00076876	mg/L	Pass	

Analyte

1,3-Dichloropropene, Total

Current		Calculations								*MDLV used - 213052-29* 19 value(s) Not R MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Edit					
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.001067	0.005	0.001067	0.0018	mg/L	1.7	0.00656	0.0061278	61	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00289	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00288	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00464	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00478	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00834	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00844	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.01347	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.01323	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00494	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00775	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.01161	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.01721	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00861	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00486	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00766	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.0101	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.01669	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.0	mg/L	Fail	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00997	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00254	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00365	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00893	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.0124	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.01728	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00908	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.01539	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	35	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	36	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00108	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.01778	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00858	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00863	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.01045	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.01258	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.0168	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	28	Vela, Kenneth L	8260D	No Prep	A294	0.0206	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	20	Suporn, Arisa I	8260D	No Prep	A283	0.0	mg/L	Fail	

Analyte											
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.0	mg/L	Fail	1
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.0	mg/L	Fail	2
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00346	mg/L	Pass	3
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00652	mg/L	Pass	4
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.01203	mg/L	Pass	5
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.01622	mg/L	Pass	6
860-94983-A-4 MDLV	03/10/2025	221366	30	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	7
860-94983-A-4 MDLV	03/10/2025	221366	31	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	8
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	9
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00254	mg/L	Pass	10
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00439	mg/L	Pass	11
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00638	mg/L	Pass	12
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00983	mg/L	Pass	13
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.01544	mg/L	Pass	14

1,4-Dichlorobenzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.000449	0.001	0.000449	0.0009	mg/L	2	0.00210	0.0022812	18	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00070012	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00074090	mg/L	Pass	16
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00083545	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00090427	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00528122	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00131907	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00303642	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00394077	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00518504	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00882261	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00105567	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00060212	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00088544	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00110017	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00086967	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00087226	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00097812	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00074269	mg/L	Pass	

1,4-Dioxane

Current		Calculations								*MDLV used - 210821-29* 1 value(s) Not Recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.02493	0.10	0.02493	0.02	mg/L	.8	0.06690	0.0399110	21	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.05891482	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.05926613	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.09515020	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.09552088	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.04302367	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.09063913	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00832647	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.07796047	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.01852425	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.05303156	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.08579475	mg/L	Pass	1
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.09012885	mg/L	Pass	2
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.17963910	mg/L	Pass	3
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.09430544	mg/L	Pass	4
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.04299370	mg/L	Pass	5
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.08973857	mg/L	Pass	6
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.02719201	mg/L	Pass	7
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	8
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.05627771	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.04408779	mg/L	Pass	10
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.09451916	mg/L	Pass	11

2-Butanone (MEK)

Current		Calculations								*MDLV used - 220503-24* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.008276	0.050	0.008276	0.006	mg/L	.7	0.02468	0.0125502	39	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01041107	mg/L	Pass	12
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.01316851	mg/L	Pass	13
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.01021893	mg/L	Pass	14
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.02058120	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.02218069	mg/L	Pass	16
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.03193826	mg/L	Pass	17
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.03496285	mg/L	Pass	18
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.01278722	mg/L	Pass	19
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.02223388	mg/L	Pass	20
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.03085793	mg/L	Pass	21
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.04610031	mg/L	Pass	22
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00375212	mg/L	Pass	23
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.02035602	mg/L	Pass	24
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00464586	mg/L	Pass	25
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.01268204	mg/L	Pass	26
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.01919887	mg/L	Pass	27
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.02393863	mg/L	Pass	28
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.04289058	mg/L	Pass	29
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.02543104	mg/L	Pass	30
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.01008246	mg/L	Pass	31
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.02394540	mg/L	Pass	32
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.02972418	mg/L	Pass	33
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.03951178	mg/L	Pass	34
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.02952526	mg/L	Pass	35
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.04535639	mg/L	Pass	36
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.04851941	mg/L	Pass	37
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.02114368	mg/L	Pass	38
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00239076	mg/L	Pass	39
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.02191326	mg/L	Pass	40
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.02555876	mg/L	Pass	41
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.03265946	mg/L	Pass	42
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.04492704	mg/L	Pass	43
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.01842561	mg/L	Pass	44
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.03114169	mg/L	Pass	45
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.04029036	mg/L	Pass	46
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.01116730	mg/L	Pass	47

Analyte											
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.01487572	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.02526008	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.03795228	mg/L	Pass	
4-Methyl-2-pentanone (MIBK)											
Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Mean	Std	Edit				
0.005	0.05	MDL	amount	Units	/MDL	Dev	Reps	Limits?			
		0.005	0.005	mg/L	1	0.02274	0.0142970	45	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01049169	mg/L	Pass	1
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.01031722	mg/L	Pass	2
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.01668139	mg/L	Pass	3
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.01665198	mg/L	Pass	4
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.03005716	mg/L	Pass	5
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.03051612	mg/L	Pass	6
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.04780727	mg/L	Pass	7
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.04786630	mg/L	Pass	8
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00539425	mg/L	Pass	9
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.01311189	mg/L	Pass	10
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.02202421	mg/L	Pass	11
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.02995036	mg/L	Pass	12
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.04555617	mg/L	Pass	13
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00415162	mg/L	Pass	14
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.02207440	mg/L	Pass	15
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00500285	mg/L	Pass	16
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.01401939	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.02123479	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.02601534	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.04548703	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00529244	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.02455108	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00610760	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.01017511	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.02369097	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.03013576	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.04168449	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00575411	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.02878532	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.04294780	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00602703	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.04724042	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00453283	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00942086	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.01748240	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.03293139	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	28	Vela, Kenneth L	8260D	No Prep	A294	0.04527707	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00667798	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.01788624	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.02825425	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.03305553	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00858965	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.01441766	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.02561855	mg/L	Pass	

Analyte											
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.04259175	mg/L	Pass	
Acetone											
Current		Calculations							*MDLV used - 220117-35* All values recovered MDLV: Spike Low		
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps			Edit Limits?
0.003067	0.10	0.003067	0.002	mg/L	.7	0.01957	0.0141987	53			N
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00818822	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00855065	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.01247014	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.01470277	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.02127099	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.02379190	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.03202003	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.03605421	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00535832	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.01268211	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.02103021	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.02959667	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.04484498	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00524189	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.02055590	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00619818	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.01397786	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.02462651	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.02547613	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.04125207	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00666331	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.02566044	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00664151	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.01118582	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.02342374	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.02996653	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.04289167	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00703279	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.02884255	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.04451378	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	35	Naeem, Arwa	8260D	No Prep	A325	0.00389842	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00426489	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00363873	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00643632	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.04335835	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00389102	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00179258	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00417838	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.01250597	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.02048054	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.02945934	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	28	Vela, Kenneth L	8260D	No Prep	A294	0.05352660	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00359455	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00505968	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00904634	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.01810733	mg/L	Pass	

Analyte											
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.03527855	mg/L	Pass	1
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.04389156	mg/L	Pass	2
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00395939	mg/L	Pass	3
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.01107469	mg/L	Pass	4
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.01742468	mg/L	Pass	5
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.02783909	mg/L	Pass	6
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.04010298	mg/L	Pass	7

Acetonitrile

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low	
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std	Edit					
<u>MDL</u>	<u>RL</u>	<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/ MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.014594	0.10	0.014594	0.01	mg/L	.7	0.04718	0.0240789	37	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01900231	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.02061999	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.03163886	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.04216102	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.05005570	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.06130082	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.07501896	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.07929543	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.02471930	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.04054402	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	22	Nacem, Arwa	8260D	No Prep	A325	0.05594681	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	23	Nacem, Arwa	8260D	No Prep	A325	0.08422936	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00929982	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.04823391	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.01751082	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.02810958	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.04362856	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.04692319	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.08648653	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.05179850	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.01653163	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.02434514	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.04647753	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.05683235	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.08317731	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00854976	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.03389474	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.05503217	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.07111790	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.01869656	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.03766833	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.07052147	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.08840050	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.02561771	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.04015128	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.06317178	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.08920257	mg/L	Pass

Analyte

Acrylonitrile

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low		
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Edit Reps	Limits?			
0.014319	0.05	0.014319	0.01	mg/L	.7	0.03329	0.0175104	24	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01892241	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.01888904	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.02885998	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.03160264	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.04899705	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.04890292	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.02427522	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.04138900	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00948431	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.04434032	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.01003974	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.02697036	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.04223660	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.05386040	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.08584139	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.02117199	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.04887621	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00883726	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.02588729	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.04344463	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.01939241	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.03601167	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.02400893	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.03676648	mg/L	Pass		

Benzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass		
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Edit Reps	Limits?			
0.0004596	0.001	0.000459	0.0009	mg/L	2	0.00185	0.0021097	21	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00064524	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00067675	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00081874	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00069295	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00081695	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00454078	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00113300	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00277499	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00410150	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00578263	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00844028	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00089469	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00056879	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00093468	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00086270	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00103732	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00077911	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00082608	mg/L	Pass		

Analyte											
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00098663	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00066978	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00096349	mg/L	Pass	
Bromoform											
Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Edit					
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.000633	0.005	0.000633	0.0009	mg/L	1.4	0.00289	0.0020673	36	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00094951	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00077124	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00164378	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00167985	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00294622	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00289034	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.00466226	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00461747	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00088423	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00235593	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00383455	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00075072	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00501881	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00044349	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00307838	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00483838	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00651113	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00997622	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00495338	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00122882	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00204365	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00480191	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00108535	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00467650	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00064379	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.00075880	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00387589	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00099993	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00399191	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00144445	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00315337	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00117561	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00137104	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00234026	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00316908	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00483216	mg/L	Pass	

Bromomethane											
Current		Calculations								*MDLV used - 209693-15* All values recovered MDLV: Spike Low	
MDL	RL	Ver	Spike	Spike	Std	Edit					
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.001419	0.005	0.001419	0.0012	mg/L	.8	0.00429	0.0020468	25	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00235893	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00250427	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00334478	mg/L	Pass	

Analyte												1
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00237601	mg/L	Pass		2
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00449570	mg/L	Pass		3
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00414992	mg/L	Pass		4
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00294803	mg/L	Pass		5
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00462648	mg/L	Pass		6
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00421613	mg/L	Pass		7
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00762916	mg/L	Pass		8
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00451180	mg/L	Pass		9
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00535779	mg/L	Pass		10
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00662314	mg/L	Pass		11
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00782672	mg/L	Pass		12
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.01017227	mg/L	Pass		13
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00463669	mg/L	Pass		14
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00273490	mg/L	Pass		15
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00389925	mg/L	Pass		16
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00145362	mg/L	Pass		
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00397334	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00521977	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.00404919	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00161590	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00249498	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00403268	mg/L	Pass		

Carbon disulfide

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low			14
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limits?				15
0.00165	0.005	0.00165	0.001	mg/L	.6	0.00338	0.0016372	24	N				16
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?			
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00247594	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00272362	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00408021	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00369142	mg/L	Pass			
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00255915	mg/L	Pass			
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00363311	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00086724	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00454212	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00097391	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00268291	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00425145	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00571364	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00816048	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00479721	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00182187	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00451540	mg/L	Pass			
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00452559	mg/L	Pass			
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00101487	mg/L	Pass			
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00267493	mg/L	Pass			
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00402008	mg/L	Pass			
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00229489	mg/L	Pass			
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00345136	mg/L	Pass			
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00221522	mg/L	Pass			
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00346813	mg/L	Pass			

Analyte
Carbon tetrachloride

Current		Calculations								*MDLV used - 210821-32* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.000896	0.002	0.000896	0.0009	mg/L	1	0.00290	0.0017653	30	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00132739	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00133792	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00217045	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00225937	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00361578	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00332634	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00476652	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00283579	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00374600	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00082401	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00477372	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00113295	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00280719	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00443643	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00580565	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00875048	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00140857	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00193088	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00466378	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00119818	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00405207	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00099839	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00227418	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00368816	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00109308	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00209245	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00317965	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00095339	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00223704	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00343733	mg/L	Pass	

Chlorobenzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.000455	0.001	0.000455	0.0009	mg/L	2	0.00216	0.0023787	17	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00067649	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00070332	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00083567	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00079129	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00085376	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00474868	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00113643	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00270570	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00439432	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00576308	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00887005	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00092462	mg/L	Pass	

Analyte											
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00091283	mg/L	Pass	1
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00096892	mg/L	Pass	2
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00089729	mg/L	Pass	3
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00085643	mg/L	Pass	4
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00073295	mg/L	Pass	5

Chloroethane

Current		Calculations								*MDLV used - 209693-16* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.001984	0.010	0.001984	0.0025	mg/L	1.3	0.00468	0.0023707	30	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00213619	mg/L	Pass	6
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00293444	mg/L	Pass	7
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00244573	mg/L	Pass	8
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00454579	mg/L	Pass	9
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00402846	mg/L	Pass	10
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00613491	mg/L	Pass	11
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00582080	mg/L	Pass	12
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.00786379	mg/L	Pass	13
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00842606	mg/L	Pass	14
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00343332	mg/L	Pass	15
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00413575	mg/L	Pass	16
860-94983-A-6 MDLV	01/11/2025	210264	22	Nacem, Arwa	8260D	No Prep	A325	0.00618035	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	23	Nacem, Arwa	8260D	No Prep	A325	0.00848692	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00088705	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00533940	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00124135	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00260206	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00427325	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00565373	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00852035	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00488727	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00274357	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00337340	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.00589108	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.00880327	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00043649	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.00586056	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00244394	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00398783	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.00716811	mg/L	Pass	

Chloroform

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.000464	0.001	0.000464	0.0009	mg/L	1.9	0.00190	0.0021860	20	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00055291	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00057739	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00070972	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00067377	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00086327	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00464825	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00103603	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00262789	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00438510	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00586642	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00842771	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00093790	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00055817	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00091818	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00086970	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00119124	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00080754	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00085561	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00067313	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00098096	mg/L	Pass	

cis-1,3-Dichloropropene

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low
MDL	RL	Ver	Spike	Spike	Std	Edit				
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?	
0.001067	0.005	0.001067	0.001	mg/L	.9	0.00299	0.0017486	29	N	

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00146099	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00143275	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00230964	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00241792	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00426658	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00429780	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00243196	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00386358	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00069108	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00437341	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00092071	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00240327	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00397379	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00513705	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00833327	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00485145	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00120790	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00178537	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00444764	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00457529	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.00108162	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00418216	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00070142	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00417033	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00179435	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00323496	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00122642	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00219047	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00318565	mg/L	Pass

Dichlorobromomethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
Ver	Spike	Spike	Std	Edit							
<u>MDL</u>	<u>RL</u>	<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.000552	0.001	0.000552	0.0009	mg/L	1.6	0.00212	0.0024175	17	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?

Analyte											
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00063628	mg/L	Pass	1
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00065102	mg/L	Pass	2
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00089198	mg/L	Pass	3
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00465120	mg/L	Pass	4
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00098720	mg/L	Pass	5
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00275669	mg/L	Pass	6
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00447250	mg/L	Pass	7
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00569891	mg/L	Pass	8
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00898916	mg/L	Pass	9
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00084618	mg/L	Pass	10
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00083742	mg/L	Pass	11
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00069582	mg/L	Pass	12
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00097884	mg/L	Pass	13
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00067366	mg/L	Pass	14
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00068783	mg/L	Pass	15
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00088037	mg/L	Pass	16
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00079928	mg/L	Pass	

Dichlorodifluoromethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Std	Reps	Edit			
MDL	RL	MDL	amount	Units	/MDL	Mean	Dev	Limits?			
0.000785	0.001	0.000785	0.0009	mg/L	1.1	0.00217	0.0020110	14	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00074733	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00102412	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00068192	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00063825	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00394159	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00088676	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00191460	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00317415	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00441539	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00727614	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00077572	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00081465	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00065447	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00344660	mg/L	Pass

Ethylbenzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Std	Reps	Edit			
MDL	RL	MDL	amount	Units	/MDL	Mean	Dev	Limits?			
0.000385	0.001	0.000385	0.0009	mg/L	2.3	0.00177	0.0020750	21	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00063537	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00063791	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00076703	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00075881	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00063190	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00436937	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00102115	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00243236	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00398564	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00546258	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00845104	mg/L	Pass

Analyte											
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00078148	mg/L	Pass	1
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00057126	mg/L	Pass	2
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00096714	mg/L	Pass	3
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00083210	mg/L	Pass	4
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00096412	mg/L	Pass	5
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00072707	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00082632	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00092922	mg/L	Pass	8
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00062662	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00092852	mg/L	Pass	10

Ethylene Dibromide

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Pass	
		Ver	Spike	Spike	Std	Edit					
		MDL	amount	Units	/MDL	Mean	Dev	Reps	Limits?		
MDL	RL	0.000999	0.001	mg/L	1	0.00310	0.0018271	26	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00171262	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00177106	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00274817	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00299086	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00466413	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00465313	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00257454	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00433178	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00052126	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00449280	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00079906	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00250170	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00410789	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00582448	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00849973	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00118944	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00209304	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00475195	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00112666	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00389448	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00078582	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00397251	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00180696	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00349946	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00198865	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00330563	mg/L	Pass	

Isobutyl alcohol

Current		Calculations								*MDLV used - 220745-20* All values recovered MDLV: Spike Low	
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std		Edit				
<u>MDL</u>		<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.01710	0.05	0.01710	0.0124	mg/L	.7	0.05324	0.0487048	20	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.03684032	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.03605600	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.03109259	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.02386238	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.10038258	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.03578468	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.07482038	mg/L	Pass	1
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.10475972	mg/L	Pass	2
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.12856353	mg/L	Pass	3
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.21075711	mg/L	Pass	4
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.03172300	mg/L	Pass	5
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.03181343	mg/L	Pass	6
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.01785412	mg/L	Pass	7
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.01826202	mg/L	Pass	8
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.02118784	mg/L	Pass	9
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.02379604	mg/L	Pass	10
860-94983-A-7 MDLV	03/06/2025	220745	20	Suporn, Arisa I	8260D	No Prep	A283	0.02275216	mg/L	Pass	11
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.03643666	mg/L	Pass	12
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.03142186	mg/L	Pass	13
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.04683294	mg/L	Pass	14

Methacrylonitrile

Current		Calculations								*MDLV used - 220117-35* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.002715	0.01	0.002715	0.004	mg/L	1.5	0.01625	0.0197862	23	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00477252	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00438947	mg/L	Pass	16
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00665344	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00928846	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00736637	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.04103315	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00995019	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.02568170	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.03944764	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.04990633	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.08522290	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00972405	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	35	Nacem, Arwa	8260D	No Prep	A325	0.00549047	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	36	Nacem, Arwa	8260D	No Prep	A325	0.00448817	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00730323	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00920558	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00765228	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00808557	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00956190	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00679791	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00899159	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00500909	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00788278	mg/L	Pass	

Methylene Chloride

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.001726	0.005	0.001726	0.001	mg/L	.6	0.00340	0.0016844	25	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00179286	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00178956	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00283535	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00312199	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00445511	mg/L	Pass	

Analyte										
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00422674	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00212121	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00373148	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00108302	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00467691	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00131494	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00306985	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00428873	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00605722	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00841140	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00210262	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00460165	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00108558	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00302450	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00451950	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00268446	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00385392	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00214489	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00318350	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00493138	mg/L	Pass

m-Xylene & p-Xylene

Current		Calculations							*MDLV used - 220117-39* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Edit Repts		
0.001240	0.002	0.001240	0.0012	mg/L	1	0.00471	0.0025313	40 N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00171775	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00175192	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00303847	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00321719	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00510582	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00474205	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.00736398	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00712141	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00261998	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00419714	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.00619780	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.00913473	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00136371	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00425820	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00155352	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00266759	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00392176	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00507603	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00758595	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00466918	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00165421	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00423098	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.00593713	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.00889331	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00499578	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.00845863	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00125107	mg/L	Pass

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	40	Nacem, Arwa	8260D	No Prep	A325	0.00947626	mg/L	Pass	1
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00146220	mg/L	Pass	2
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00242725	mg/L	Pass	3
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00394943	mg/L	Pass	4
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.00679148	mg/L	Pass	5
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00209908	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00361488	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.00647141	mg/L	Pass	8
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.00871051	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00224494	mg/L	Pass	10
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00370309	mg/L	Pass	11
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00581738	mg/L	Pass	12
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.00914491	mg/L	Pass	13

o-Xylene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
Ver	Spike	Spike	Std	Edit							
<u>MDL</u>	<u>RL</u>	<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.000502	0.001	0.000502	0.0009	mg/L	1.8	0.00178	0.0021507	19	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00052031	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00052528	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00061664	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00073754	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00062541	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00428865	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00083137	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00240228	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00386336	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00545874	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00825644	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00075092	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00060837	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00076692	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00083504	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00068404	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00084114	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00052390	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00082018	mg/L	Pass

Styrene

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
Ver	Spike	Spike	Std	Edit							
<u>MDL</u>	<u>RL</u>	<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.000619	0.001	0.000619	0.0009	mg/L	1.5	0.00276	0.0026419	15	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00078149	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00250180	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00548166	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00272440	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00398223	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00515116	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00646441	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00893087	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00073062	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00097583	mg/L	Pass

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00089978	mg/L	Pass	1
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00071011	mg/L	Pass	2
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00073781	mg/L	Pass	3
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00085139	mg/L	Pass	4
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00061029	mg/L	Pass	5

Tetrachloroethene

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limts?		
0.000655	0.001	0.000655	0.0009	mg/L	1.4	0.00215	0.0023713	16	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00074163	mg/L	Pass	6
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00063292	mg/L	Pass	7
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00473229	mg/L	Pass	8
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00115243	mg/L	Pass	9
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00265249	mg/L	Pass	10
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00395459	mg/L	Pass	11
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00499807	mg/L	Pass	12
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00897708	mg/L	Pass	13
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00080643	mg/L	Pass	14
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00095438	mg/L	Pass	15
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00076867	mg/L	Pass	16
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00073490	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00072257	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00081637	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00087041	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00089522	mg/L	Pass	

Toluene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limts?		
0.000475	0.001	0.000475	0.0009	mg/L	1.9	0.00191	0.0022589	20	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00067677	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00070748	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00084541	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00069973	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00076626	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00468848	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00090258	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00255439	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00422938	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00534407	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00922917	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00086594	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00056307	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00086344	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00102199	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00082801	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00086510	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00098338	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00070985	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00099378	mg/L	Pass	

Analyte

trans-1,3-Dichloropropene

Current		Calculations								*MDLV used - 220503-24* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.001267	0.005	0.001267	0.0012	mg/L	.9	0.00306	0.0017189	28	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00143055	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00144777	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00233186	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00236286	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00406737	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00414360	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00250683	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00389429	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00068228	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00424252	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00084744	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00245919	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00368585	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00495952	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00835651	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00133011	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00186223	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00447775	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00450329	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00439928	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00084735	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00445827	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00166897	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00328964	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00130519	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00219509	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00319335	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00477929	mg/L	Pass	

Trichloroethene

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.00150	0.005	0.00150	0.001	mg/L	.7	0.00336	0.0018363	24	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00174459	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00171179	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00279043	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00278797	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00461291	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00451517	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00266675	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00427699	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00081594	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00484964	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00118772	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00319604	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00455789	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00591810	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00918959	mg/L	Pass	1
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00199520	mg/L	Pass	2
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00481787	mg/L	Pass	3
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00145773	mg/L	Pass	4
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00228501	mg/L	Pass	5
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00368975	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00213320	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00381556	mg/L	Pass	8
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00219318	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00348082	mg/L	Pass	10

Trichlorofluoromethane

Current		Calculations								*MDLV used - 221366-31* All values recovered MDLV: Spike Low		
MDL	RL	Ver	Spike	Spike	Std	Edit		Mean	Dev	Reps	Limits?	
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev					
0.000560	0.001	0.000560	0.0004	mg/L	.7	0.00210	0.0023741	18	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00084411	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00094147	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00523941	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00125724	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00234076	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00420541	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00590980	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00893833	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00089265	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00075471	mg/L	Pass		
860-94983-A-7 MDLV	03/04/2025	220165	22	Naeem, Arwa	8260D	No Prep	A283	0.00063193	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00087487	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00098342	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00089882	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00070634	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00097596	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	30	Vela, Kenneth L	8260D	No Prep	A294	0.00070991	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	31	Vela, Kenneth L	8260D	No Prep	A294	0.00075068	mg/L	Pass		

Vinyl chloride

Current		Calculations								*MDLV used - 221366-31* All values recovered MDLV: Spike Low		
MDL	RL	Ver	Spike	Spike	Std	Edit		Mean	Dev	Reps	Limits?	
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev					
0.000428	0.002	0.000428	0.0004	mg/L	.9	0.00189	0.0020799	24	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00096038	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00114205	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00130597	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00103867	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00086139	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00496016	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00144106	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00245301	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00390308	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00611491	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00906131	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00086723	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00091437	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00129848	mg/L	Pass		

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00099040	mg/L	Pass	1
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00116658	mg/L	Pass	2
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00077891	mg/L	Pass	3
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00076260	mg/L	Pass	4
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00082011	mg/L	Pass	5
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00111865	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00140015	mg/L	Pass	7
860-94983-A-4 MDLV	03/10/2025	221366	31	Vela, Kenneth L	8260D	No Prep	A294	0.00033113	mg/L	Pass	8
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00074904	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00100333	mg/L	Pass	10

Xylenes, Total

Current		Calculations								*MDLV used - 210821-32* All values recovered MDLV: Spike High	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.000551	0.001	0.000551	0.0018	mg/L	3.3	0.00656	0.00344	19	30		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00335	mg/L	Pass	11
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00335	mg/L	Pass	12
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.0059	mg/L	Pass	13
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00634	mg/L	Pass	14
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00998	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.0094	mg/L	Pass	16
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00521	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00844	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.001985	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00855	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.002381	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00507	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00778	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.01054	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.01585	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.0093	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00333	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00864	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.01201	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00103	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00995	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.00846	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00244	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.002295	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00474	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00782	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00416	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00712	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00434	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00722	mg/L	Pass	

Detected? Pass = result was detected ; Fail = result <= 0 . If MDLV is < MDL , verify Detection or S/N ratio
MDLV: Pass = meets Spike/MDL ratio , Spike High =Spike/MDL > ratio , Spike Low = Spike < MDL
Spike/MDL ratio = 3.00

Appendix A

Laboratory Data Package Cover Page - Page 1 of 4

This data package is for Job No. 860-104776-1 and consists of:

This signature page, the laboratory review checklist, and the following reportable data:

- ☒ R1- Field chain-of-custody documentation;
- ☒ R2 - Sample identification cross-reference;
- ☒ R3 - Test reports (analytical data sheets) for each environmental sample that includes:
 - a. Items consistent with NELAC Chapter 5,
 - b. dilution factors,
 - c. preparation methods,
 - d. cleanup methods, and
 - e. if required for the project, tentatively identified compounds (TICs).
- ☒ R4 - Surrogate recovery data including:
 - a. Calculated recovery (%R), and
 - b. The laboratory's surrogate QC limits.
- ☒ R5 - Test reports/summary forms for blank samples;
- ☒ R6 - Test reports/summary forms for laboratory control samples (LCSs) including:
 - a. LCS spiking amounts,
 - b. Calculated %R for each analyte, and
 - c. The laboratory's LCS QC limits.
- ☒ R7 - Test reports for project matrix spike/matrix spike duplicates (MS/MSDs) including:
 - a. Samples associated with the MS/MSD clearly identified,
 - b. MS/MSD spiking amounts,
 - c. Concentration of each MS/MSD analyte measured in the parent and spiked samples,
 - d. Calculated %Rs and relative percent differences (RPDs), and
 - e. The laboratory's MS/MSD QC limits
- ☐ R8 - Laboratory analytical duplicate (if applicable) recovery and precision:
 - a. The amount of analyte measured in the duplicate,
 - b. The calculated RPD, and
 - c. The laboratory's QC limits for analytical duplicates.
- ☒ R9 - List of method quantitation limits (MQLs) and detectability check sample results for each analyte for each method and matrix;
- ☒ R10 - Other problems or anomalies.
- ☐ Exception Report for every "No" or "Not Reviewed (NR)" item in Laboratory Review Checklist and for each analyte, matrix, and method for which the laboratory does not hold NELAC accreditation under the Texas Laboratory Accreditation Program.

Release Statement: I am responsible for the release of this laboratory data package. This laboratory is NELAC accredited under the Texas Laboratory Accreditation Program for all the methods, analytes, and matrices reported in this data package except as noted in the Exception Reports. The data have been reviewed and are technically compliant with the requirements of the methods used, except where noted by the laboratory in the Exception Reports. By my signature below, I affirm to the best of my knowledge all problems/anomalies observed by the laboratory have been identified in the Laboratory Review Checklist, and no information affecting the quality of the data has been knowingly withheld.

Check, if applicable: ☐ This laboratory meets an exception under 30 TAC §25.6 and was last inspected by ☐ TCEQ or ☐ _____ on __/__/__. Any findings affecting the data in this laboratory data package are noted in the Exception Reports herein. The official signing the cover page of the report in which these data are used is responsible for releasing this data package and is by signature affirming the above release statement is true.

Name (Printed)	Signature	Official Title (Printed)	Date
Dean Joiner		Project Manager II	06/30/2025

Laboratory Data Package Cover Page - Page 2 of 4

Laboratory Name: Eurofins Houston			LRC Date: 06/30/2025				
Project Name: GSI - El Campo, TX GW -- 5452-053 6-27-25			Laboratory Job Number: 860-104776-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
R1	OI	Chain-of-custody (C-O-C)					
		Did samples meet the laboratory's standard conditions of sample acceptability upon receipt?	✓				
		Were all departures from standard conditions described in an exception report?	✓				
R2	OI	Sample and quality control (QC) identification					
		Are all field sample ID numbers cross-referenced to the laboratory ID numbers?	✓				
		Are all laboratory ID numbers cross-referenced to the corresponding QC data?	✓				
R3	OI	Test reports					
		Were all samples prepared and analyzed within holding times?	✓				
		Other than those results < MQL, were all other raw values bracketed by calibration standards?	✓				
		Were calculations checked by a peer or supervisor?	✓				
		Were all analyte identifications checked by a peer or supervisor?	✓				
		Were sample detection limits reported for all analytes not detected?	✓				
		Were all results for soil and sediment samples reported on a dry weight basis?			✓		
		Were % moisture (or solids) reported for all soil and sediment samples?			✓		
		Were bulk soils/solids samples for volatile analysis extracted with methanol per SW846 Method 5035?			✓		
		If required for the project, are TICs reported?			✓		
R4	O	Surrogate recovery data					
		Were surrogates added prior to extraction?	✓				
		Were surrogate percent recoveries in all samples within the laboratory QC limits?	✓				
R5	OI	Test reports/summary forms for blank samples					
		Were appropriate type(s) of blanks analyzed?	✓				
		Were blanks analyzed at the appropriate frequency?	✓				
		Were method blanks taken through the entire analytical process, including preparation and, if applicable, cleanup procedures?	✓				
		Were blank concentrations < MQL?	✓				
R6	OI	Laboratory control samples (LCS):					
		Were all COCs included in the LCS?	✓				
		Was each LCS taken through the entire analytical procedure, including prep and cleanup steps?	✓				
		Were LCSs analyzed at the required frequency?	✓				
		Were LCS (and LCSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Does the detectability check sample data document the laboratory's capability to detect the COCs at the MDL used to calculate the SDLs?	✓				
		Was the LCSD RPD within QC limits?	✓				
R7	OI	Matrix spike (MS) and matrix spike duplicate (MSD) data					
		Were the project/method specified analytes included in the MS and MSD?	✓				
		Were MS/MSD analyzed at the appropriate frequency?	✓				
		Were MS (and MSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Were MS/MSD RPDs within laboratory QC limits?			✓		
R8	OI	Analytical duplicate data					
		Were appropriate analytical duplicates analyzed for each matrix?			✓		
		Were analytical duplicates analyzed at the appropriate frequency?			✓		
		Were RPDs or relative standard deviations within the laboratory QC limits?			✓		
R9	OI	Method quantitation limits (MQLs):					
		Are the MQLs for each method analyte included in the laboratory data package?	✓				
		Do the MQLs correspond to the concentration of the lowest non-zero calibration standard?	✓				
		Are unadjusted MQLs and DCSs included in the laboratory data package?	✓				
R10	OI	Other problems/anomalies					
		Are all known problems/anomalies/special conditions noted in this LRC and ER?	✓				
		Was applicable and available technology used to lower the SDL to minimize the matrix interference effects on the sample results?	✓				
		Is the laboratory NELAC-accredited under the Texas Laboratory Accreditation Program for the analytes, matrices and methods associated with this laboratory data package?	✓				

Laboratory Data Package Cover Page - Page 3 of 4

Laboratory Name: Eurofins Houston			LRC Date: 06/30/2025				
Project Name: GSI - El Campo, TX GW -- 5452-053 6-27-25			Laboratory Job Number: 860-104776-1				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
S1	OI	Initial calibration (ICAL)					
		Were response factors and/or relative response factors for each analyte within QC limits?	✓				
		Were percent RSDs or correlation coefficient criteria met?	✓				
		Was the number of standards recommended in the method used for all analytes?	✓				
		Were all points generated between the lowest and highest standard used to calculate the curve?	✓				
		Are ICAL data available for all instruments used?	✓				
		Has the initial calibration curve been verified using an appropriate second source standard?	✓				
S2	OI	Initial and continuing calibration verification (ICCV and CCV) and continuing calibration blank (CCB):					
		Was the CCV analyzed at the method-required frequency?	✓				
		Were percent differences for each analyte within the method-required QC limits?	✓				
		Was the ICAL curve verified for each analyte?	✓				
		Was the absolute value of the analyte concentration in the inorganic CCB < MDL?			✓		
S3	O	Mass spectral tuning					
		Was the appropriate compound for the method used for tuning?	✓				
		Were ion abundance data within the method-required QC limits?	✓				
S4	O	Internal standards (IS)					
		Were IS area counts and retention times within the method-required QC limits?	✓				
S5	OI	Raw data (NELAC Section 5.5.10)					
		Were the raw data (for example, chromatograms, spectral data) reviewed by an analyst?	✓				
		Were data associated with manual integrations flagged on the raw data?	✓				
S6	O	Dual column confirmation					
		Did dual column confirmation results meet the method-required QC?			✓		
S7	O	Tentatively identified compounds (TICs)					
		If TICs were requested, were the mass spectra and TIC data subject to appropriate checks?			✓		
S8	I	Interference Check Sample (ICS) results					
		Were percent recoveries within method QC limits?			✓		
S9	I	Serial dilutions, post digestion spikes, and method of standard additions					
		Were percent differences, recoveries, and the linearity within the QC limits specified in the method?			✓		
S10	OI	Method detection limit (MDL) studies					
		Was a MDL study performed for each reported analyte?	✓				
		Is the MDL either adjusted or supported by the analysis of DCSs?	✓				
S11	OI	Proficiency test reports					
		Was the laboratory's performance acceptable on the applicable proficiency tests or evaluation studies?	✓				
S12	OI	Standards documentation					
		Are all standards used in the analyses NIST-traceable or obtained from other appropriate sources?	✓				
S13	OI	Compound/analyte identification procedures					
		Are the procedures for compound/analyte identification documented?	✓				
S14	OI	Demonstration of analyst competency (DOC)					
		Was DOC conducted consistent with NELAC Chapter 5?	✓				
		Is documentation of the analyst's competency up-to-date and on file?	✓				
S15	OI	Verification/validation documentation for methods (NELAC Chapter 5)					
		Are all the methods used to generate the data documented, verified, and validated, where applicable?	✓				
S16	OI	Laboratory standard operating procedures (SOPs)					
		Are laboratory SOPs current and on file for each method performed?	✓				

- Items identified by the letter "R" must be included in the laboratory data package submitted in the TRRP-required report(s). Items identified by the letter "S" should be retained and made available upon request for the appropriate retention period;
- O = organic analyses; I = inorganic analyses (and general chemistry, when applicable);
- NA = Not applicable;
- NR = Not reviewed;
- ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).

Laboratory Data Package Cover Page - Page 4 of 4

Laboratory Name: Eurofins Houston		LRC Date: 06/30/2025
Project Name: GSI - El Campo, TX GW -- 5452-053 6-27-25		Laboratory Job Number: 860-104776-1
Reviewer Name: Dean Joiner		
ER# ¹	Description	
	No Exceptions	
1. ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).		

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Case Narrative

Client: GSI Environmental Inc
Project: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

Job ID: 860-104776-1

Eurofins Houston

Job Narrative 860-104776-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable.

- Matrix QC may not be reported if insufficient sample is provided or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be 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.

Receipt

The samples were received on 6/28/2025 8:58 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 1.9°C.

GC/MS VOA

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

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

Client Sample ID: Dup-1

Lab Sample ID: 860-104776-1

No Detections.

Client Sample ID: MW-134B

Lab Sample ID: 860-104776-2

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00204	J	0.00500	0.00150	mg/L	1		8260C	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

Client Sample ID: Dup-1

Lab Sample ID: 860-104776-1

Date Collected: 06/27/25 00:00

Matrix: Water

Date Received: 06/28/25 08:58

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			06/30/25 13:42	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			06/30/25 13:42	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 13:42	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			06/30/25 13:42	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			06/30/25 13:42	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			06/30/25 13:42	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			06/30/25 13:42	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			06/30/25 13:42	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 13:42	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			06/30/25 13:42	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			06/30/25 13:42	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			06/30/25 13:42	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			06/30/25 13:42	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 13:42	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			06/30/25 13:42	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			06/30/25 13:42	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			06/30/25 13:42	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			06/30/25 13:42	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			06/30/25 13:42	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			06/30/25 13:42	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			06/30/25 13:42	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			06/30/25 13:42	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			06/30/25 13:42	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			06/30/25 13:42	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			06/30/25 13:42	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			06/30/25 13:42	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			06/30/25 13:42	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			06/30/25 13:42	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			06/30/25 13:42	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			06/30/25 13:42	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			06/30/25 13:42	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			06/30/25 13:42	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			06/30/25 13:42	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			06/30/25 13:42	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			06/30/25 13:42	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			06/30/25 13:42	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			06/30/25 13:42	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			06/30/25 13:42	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			06/30/25 13:42	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			06/30/25 13:42	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			06/30/25 13:42	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			06/30/25 13:42	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			06/30/25 13:42	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			06/30/25 13:42	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			06/30/25 13:42	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			06/30/25 13:42	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 13:42	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			06/30/25 13:42	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			06/30/25 13:42	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

Client Sample ID: Dup-1

Date Collected: 06/27/25 00:00

Date Received: 06/28/25 08:58

Lab Sample ID: 860-104776-1

Matrix: Water

Method: SW846 8260C - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			06/30/25 13:42	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			06/30/25 13:42	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			06/30/25 13:42	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			06/30/25 13:42	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			06/30/25 13:42	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			06/30/25 13:42	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			06/30/25 13:42	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			06/30/25 13:42	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			06/30/25 13:42	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			06/30/25 13:42	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			06/30/25 13:42	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	109		63 - 144		06/30/25 13:42	1
4-Bromofluorobenzene (Surr)	95		74 - 124		06/30/25 13:42	1
Dibromofluoromethane (Surr)	96		75 - 131		06/30/25 13:42	1
Toluene-d8 (Surr)	100		80 - 120		06/30/25 13:42	1

Client Sample ID: MW-134B

Date Collected: 06/27/25 14:00

Date Received: 06/28/25 08:58

Lab Sample ID: 860-104776-2

Matrix: Water

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			06/30/25 14:03	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			06/30/25 14:03	1
1,1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 14:03	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			06/30/25 14:03	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			06/30/25 14:03	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			06/30/25 14:03	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			06/30/25 14:03	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			06/30/25 14:03	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 14:03	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			06/30/25 14:03	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			06/30/25 14:03	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			06/30/25 14:03	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			06/30/25 14:03	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 14:03	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			06/30/25 14:03	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			06/30/25 14:03	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			06/30/25 14:03	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			06/30/25 14:03	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			06/30/25 14:03	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			06/30/25 14:03	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			06/30/25 14:03	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			06/30/25 14:03	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			06/30/25 14:03	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			06/30/25 14:03	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			06/30/25 14:03	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			06/30/25 14:03	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

Client Sample ID: MW-134B

Lab Sample ID: 860-104776-2

Date Collected: 06/27/25 14:00

Matrix: Water

Date Received: 06/28/25 08:58

Method: SW846 8260C - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			06/30/25 14:03	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			06/30/25 14:03	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			06/30/25 14:03	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			06/30/25 14:03	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			06/30/25 14:03	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			06/30/25 14:03	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			06/30/25 14:03	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			06/30/25 14:03	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			06/30/25 14:03	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			06/30/25 14:03	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			06/30/25 14:03	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			06/30/25 14:03	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			06/30/25 14:03	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			06/30/25 14:03	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			06/30/25 14:03	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			06/30/25 14:03	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			06/30/25 14:03	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			06/30/25 14:03	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			06/30/25 14:03	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			06/30/25 14:03	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 14:03	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			06/30/25 14:03	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			06/30/25 14:03	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			06/30/25 14:03	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			06/30/25 14:03	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			06/30/25 14:03	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			06/30/25 14:03	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			06/30/25 14:03	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			06/30/25 14:03	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			06/30/25 14:03	1
Trichloroethene	0.00204	J	0.00500	0.00150	mg/L			06/30/25 14:03	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			06/30/25 14:03	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			06/30/25 14:03	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			06/30/25 14:03	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	107		63 - 144		06/30/25 14:03	1
4-Bromofluorobenzene (Surr)	99		74 - 124		06/30/25 14:03	1
Dibromofluoromethane (Surr)	96		75 - 131		06/30/25 14:03	1
Toluene-d8 (Surr)	102		80 - 120		06/30/25 14:03	1

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Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

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

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
Lab Sample ID	Client Sample ID	DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
860-104688-B-8 MS	Matrix Spike	101	96	95	101
860-104776-1	Dup-1	109	95	96	100
860-104776-2	MW-134B	107	99	96	102
LCS 860-245645/3	Lab Control Sample	100	97	95	98
LCSD 860-245645/4	Lab Control Sample Dup	100	98	97	98
MB 860-245645/9	Method Blank	107	96	97	98

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)

BFB = 4-Bromofluorobenzene (Surr)

DBFM = Dibromofluoromethane (Surr)

TOL = Toluene-d8 (Surr)

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

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

Lab Sample ID: MB 860-245645/9

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			06/30/25 10:17	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			06/30/25 10:17	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 10:17	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			06/30/25 10:17	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			06/30/25 10:17	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			06/30/25 10:17	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			06/30/25 10:17	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			06/30/25 10:17	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 10:17	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			06/30/25 10:17	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			06/30/25 10:17	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			06/30/25 10:17	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			06/30/25 10:17	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 10:17	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			06/30/25 10:17	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			06/30/25 10:17	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			06/30/25 10:17	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			06/30/25 10:17	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			06/30/25 10:17	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			06/30/25 10:17	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			06/30/25 10:17	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			06/30/25 10:17	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			06/30/25 10:17	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			06/30/25 10:17	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			06/30/25 10:17	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			06/30/25 10:17	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			06/30/25 10:17	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			06/30/25 10:17	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			06/30/25 10:17	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			06/30/25 10:17	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			06/30/25 10:17	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			06/30/25 10:17	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			06/30/25 10:17	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			06/30/25 10:17	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			06/30/25 10:17	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			06/30/25 10:17	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			06/30/25 10:17	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			06/30/25 10:17	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			06/30/25 10:17	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			06/30/25 10:17	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			06/30/25 10:17	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			06/30/25 10:17	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			06/30/25 10:17	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			06/30/25 10:17	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			06/30/25 10:17	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			06/30/25 10:17	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 10:17	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			06/30/25 10:17	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

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

Lab Sample ID: MB 860-245645/9

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			06/30/25 10:17	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			06/30/25 10:17	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			06/30/25 10:17	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			06/30/25 10:17	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			06/30/25 10:17	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			06/30/25 10:17	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			06/30/25 10:17	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			06/30/25 10:17	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			06/30/25 10:17	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			06/30/25 10:17	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			06/30/25 10:17	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			06/30/25 10:17	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	107		63 - 144		06/30/25 10:17	1
4-Bromofluorobenzene (Surr)	96		74 - 124		06/30/25 10:17	1
Dibromofluoromethane (Surr)	97		75 - 131		06/30/25 10:17	1
Toluene-d8 (Surr)	98		80 - 120		06/30/25 10:17	1

Lab Sample ID: LCS 860-245645/3

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.04365		mg/L		87	72 - 125
1,1,1-Trichloroethane	0.0500	0.04207		mg/L		84	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.04413		mg/L		88	74 - 125
1,1,2-Trichloroethane	0.0500	0.04319		mg/L		86	75 - 130
1,1-Dichloroethane	0.0500	0.04691		mg/L		94	71 - 130
1,1-Dichloroethene	0.0500	0.04504		mg/L		90	50 - 150
1,1-Dichloropropene	0.0500	0.04001		mg/L		80	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.04381		mg/L		88	75 - 137
1,2,3-Trichloropropane	0.0500	0.04218		mg/L		84	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.04318		mg/L		86	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.04424		mg/L		88	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.04658		mg/L		93	59 - 125
1,2-Dibromoethane	0.0500	0.04223		mg/L		84	73 - 125
1,2-Dichlorobenzene	0.0500	0.04243		mg/L		85	75 - 125
1,2-Dichloroethane	0.0500	0.04326		mg/L		87	72 - 130
1,2-Dichloropropane	0.0500	0.03897		mg/L		78	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.04326		mg/L		87	60 - 140
1,3-Dichlorobenzene	0.0500	0.04192		mg/L		84	75 - 125
1,3-Dichloropropane	0.0500	0.04193		mg/L		84	75 - 125
1,4-Dichlorobenzene	0.0500	0.04150		mg/L		83	75 - 125
2,2-Dichloropropane	0.0500	0.04577		mg/L		92	75 - 125
2-Butanone	0.250	0.2316		mg/L		93	60 - 140
4-Chlorotoluene	0.0500	0.04252		mg/L		85	74 - 125
Benzene	0.0500	0.04023		mg/L		80	75 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

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

Lab Sample ID: LCS 860-245645/3

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Bromobenzene	0.0500	0.04236		mg/L		85	75 - 125
Bromochloromethane	0.0500	0.04024		mg/L		80	60 - 140
Bromodichloromethane	0.0500	0.04168		mg/L		83	75 - 125
Bromoform	0.0500	0.04617		mg/L		92	70 - 130
Bromomethane	0.0500	0.05229		mg/L		105	60 - 140
Carbon tetrachloride	0.0500	0.04432		mg/L		89	70 - 125
Chlorobenzene	0.0500	0.04206		mg/L		84	82 - 135
Chloroethane	0.0500	0.05277		mg/L		106	60 - 140
Chloroform	0.0500	0.03993		mg/L		80	70 - 121
Chloromethane	0.0500	0.04216		mg/L		84	60 - 140
cis-1,2-Dichloroethene	0.0500	0.03999		mg/L		80	75 - 125
cis-1,3-Dichloropropene	0.0500	0.04112		mg/L		82	74 - 125
Dibromochloromethane	0.0500	0.04519		mg/L		90	73 - 125
Dichlorodifluoromethane	0.0500	0.04603		mg/L		92	50 - 150
Ethylbenzene	0.0500	0.04213		mg/L		84	75 - 125
Hexachlorobutadiene	0.0500	0.04467		mg/L		89	75 - 125
Isopropylbenzene	0.0500	0.04353		mg/L		87	75 - 125
m,p-Xylenes	0.0500	0.04302		mg/L		86	75 - 125
Methylene Chloride	0.0500	0.04447		mg/L		89	71 - 125
MTBE	0.0500	0.04837		mg/L		97	65 - 135
Naphthalene	0.0500	0.04449		mg/L		89	70 - 130
n-Butylbenzene	0.0500	0.04359		mg/L		87	75 - 125
N-Propylbenzene	0.0500	0.04305		mg/L		86	75 - 125
o-Xylene	0.0500	0.04304		mg/L		86	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.04474		mg/L		89	75 - 125
sec-Butylbenzene	0.0500	0.04389		mg/L		88	75 - 125
Styrene	0.0500	0.04417		mg/L		88	75 - 125
tert-Butylbenzene	0.0500	0.04349		mg/L		87	75 - 125
Tetrachloroethene	0.0500	0.04308		mg/L		86	71 - 125
Toluene	0.0500	0.04152		mg/L		83	75 - 130
trans-1,2-Dichloroethene	0.0500	0.04469		mg/L		89	75 - 125
trans-1,3-Dichloropropene	0.0500	0.04288		mg/L		86	66 - 125
Trichloroethene	0.0500	0.04158		mg/L		83	75 - 135
Trichlorofluoromethane	0.0500	0.05776		mg/L		116	60 - 140
Vinyl chloride	0.0500	0.05080		mg/L		102	60 - 140

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	100		63 - 144
4-Bromofluorobenzene (Surr)	97		74 - 124
Dibromofluoromethane (Surr)	95		75 - 131
Toluene-d8 (Surr)	98		80 - 120

Lab Sample ID: LCSD 860-245645/4

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.04650		mg/L		93	72 - 125	6	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

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

Lab Sample ID: LCSD 860-245645/4

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1-Trichloroethane	0.0500	0.04649		mg/L		93	70 - 130	10	25
1,1,2,2-Tetrachloroethane	0.0500	0.04720		mg/L		94	74 - 125	7	25
1,1,2-Trichloroethane	0.0500	0.04429		mg/L		89	75 - 130	3	25
1,1-Dichloroethane	0.0500	0.05074		mg/L		101	71 - 130	8	25
1,1-Dichloroethene	0.0500	0.05214		mg/L		104	50 - 150	15	25
1,1-Dichloropropene	0.0500	0.04287		mg/L		86	75 - 125	7	25
1,2,3-Trichlorobenzene	0.0500	0.04645		mg/L		93	75 - 137	6	25
1,2,3-Trichloropropane	0.0500	0.04562		mg/L		91	75 - 125	8	25
1,2,4-Trichlorobenzene	0.0500	0.04663		mg/L		93	75 - 135	8	25
1,2,4-Trimethylbenzene	0.0500	0.04930		mg/L		99	75 - 125	11	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04786		mg/L		96	59 - 125	3	25
1,2-Dibromoethane	0.0500	0.04441		mg/L		89	73 - 125	5	25
1,2-Dichlorobenzene	0.0500	0.04690		mg/L		94	75 - 125	10	25
1,2-Dichloroethane	0.0500	0.04635		mg/L		93	72 - 130	7	25
1,2-Dichloropropane	0.0500	0.04303		mg/L		86	74 - 125	10	25
1,3,5-Trimethylbenzene	0.0500	0.04829		mg/L		97	60 - 140	11	25
1,3-Dichlorobenzene	0.0500	0.04650		mg/L		93	75 - 125	10	25
1,3-Dichloropropane	0.0500	0.04392		mg/L		88	75 - 125	5	25
1,4-Dichlorobenzene	0.0500	0.04621		mg/L		92	75 - 125	11	25
2,2-Dichloropropane	0.0500	0.04942		mg/L		99	75 - 125	8	25
2-Butanone	0.250	0.2263		mg/L		91	60 - 140	2	25
4-Chlorotoluene	0.0500	0.04725		mg/L		95	74 - 125	11	25
Benzene	0.0500	0.04477		mg/L		90	75 - 125	11	25
Bromobenzene	0.0500	0.04761		mg/L		95	75 - 125	12	25
Bromochloromethane	0.0500	0.04453		mg/L		89	60 - 140	10	25
Bromodichloromethane	0.0500	0.04634		mg/L		93	75 - 125	11	25
Bromoform	0.0500	0.04718		mg/L		94	70 - 130	2	25
Bromomethane	0.0500	0.05577		mg/L		112	60 - 140	6	25
Carbon tetrachloride	0.0500	0.04681		mg/L		94	70 - 125	5	25
Chlorobenzene	0.0500	0.04475		mg/L		89	82 - 135	6	25
Chloroethane	0.0500	0.05481		mg/L		110	60 - 140	4	25
Chloroform	0.0500	0.04438		mg/L		89	70 - 121	11	25
Chloromethane	0.0500	0.04306		mg/L		86	60 - 140	2	25
cis-1,2-Dichloroethene	0.0500	0.04371		mg/L		87	75 - 125	9	25
cis-1,3-Dichloropropene	0.0500	0.04502		mg/L		90	74 - 125	9	25
Dibromochloromethane	0.0500	0.04696		mg/L		94	73 - 125	4	25
Dichlorodifluoromethane	0.0500	0.04583		mg/L		92	50 - 150	0	25
Ethylbenzene	0.0500	0.04545		mg/L		91	75 - 125	8	25
Hexachlorobutadiene	0.0500	0.04919		mg/L		98	75 - 125	10	25
Isopropylbenzene	0.0500	0.04635		mg/L		93	75 - 125	6	25
m,p-Xylenes	0.0500	0.04545		mg/L		91	75 - 125	5	25
Methylene Chloride	0.0500	0.04882		mg/L		98	71 - 125	9	25
MTBE	0.0500	0.05107		mg/L		102	65 - 135	5	25
Naphthalene	0.0500	0.04777		mg/L		96	70 - 130	7	25
n-Butylbenzene	0.0500	0.04746		mg/L		95	75 - 125	9	25
N-Propylbenzene	0.0500	0.04753		mg/L		95	75 - 125	10	25
o-Xylene	0.0500	0.04624		mg/L		92	75 - 125	7	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.04981		mg/L		100	75 - 125	11	25
sec-Butylbenzene	0.0500	0.04847		mg/L		97	75 - 125	10	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

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

Lab Sample ID: LCSD 860-245645/4

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Styrene	0.0500	0.04747		mg/L		95	75 - 125	7	25
tert-Butylbenzene	0.0500	0.04801		mg/L		96	75 - 125	10	25
Tetrachloroethene	0.0500	0.04642		mg/L		93	71 - 125	7	25
Toluene	0.0500	0.04475		mg/L		90	75 - 130	7	25
trans-1,2-Dichloroethene	0.0500	0.04886		mg/L		98	75 - 125	9	25
trans-1,3-Dichloropropene	0.0500	0.04470		mg/L		89	66 - 125	4	25
Trichloroethene	0.0500	0.04401		mg/L		88	75 - 135	6	25
Trichlorofluoromethane	0.0500	0.05808		mg/L		116	60 - 140	1	25
Vinyl chloride	0.0500	0.05147		mg/L		103	60 - 140	1	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	100		63 - 144
4-Bromofluorobenzene (Surr)	98		74 - 124
Dibromofluoromethane (Surr)	97		75 - 131
Toluene-d8 (Surr)	98		80 - 120

Lab Sample ID: 860-104688-B-8 MS

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.04769		mg/L		95	72 - 125
1,1,1-Trichloroethane	0.000585	U	0.0500	0.04813		mg/L		96	75 - 125
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.04592		mg/L		92	74 - 125
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04730		mg/L		95	75 - 127
1,1-Dichloroethane	0.000635	U	0.0500	0.05171		mg/L		103	72 - 125
1,1-Dichloroethene	0.000738	U	0.0500	0.05055		mg/L		101	59 - 172
1,1-Dichloropropene	0.000624	U	0.0500	0.04530		mg/L		91	75 - 125
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.04675		mg/L		93	75 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.04582		mg/L		92	75 - 125
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.04671		mg/L		93	75 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.04830		mg/L		97	75 - 125
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04657		mg/L		93	59 - 125
1,2-Dibromoethane	0.000999	U	0.0500	0.04598		mg/L		92	73 - 125
1,2-Dichlorobenzene	0.000429	U	0.0500	0.04576		mg/L		92	75 - 125
1,2-Dichloroethane	0.000372	U	0.0500	0.04625		mg/L		93	68 - 127
1,2-Dichloropropane	0.000556	U	0.0500	0.04323		mg/L		86	74 - 125
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.04763		mg/L		95	70 - 125
1,3-Dichlorobenzene	0.000413	U	0.0500	0.04552		mg/L		91	75 - 125
1,3-Dichloropropane	0.000514	U	0.0500	0.04596		mg/L		92	75 - 125
1,4-Dichlorobenzene	0.000449	U	0.0500	0.04471		mg/L		89	75 - 125
2,2-Dichloropropane	0.000679	U	0.0500	0.05208		mg/L		104	75 - 125
2-Butanone	0.00828	U	0.250	0.2288		mg/L		92	60 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.04631		mg/L		93	74 - 125
Benzene	0.000460	U	0.0500	0.04477		mg/L		90	66 - 142
Bromobenzene	0.000486	U	0.0500	0.04596		mg/L		92	75 - 125
Bromochloromethane	0.000577	U	0.0500	0.04480		mg/L		90	60 - 140
Bromodichloromethane	0.000552	U	0.0500	0.04692		mg/L		94	75 - 125

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

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

Lab Sample ID: 860-104688-B-8 MS

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Bromoform	0.000633	U	0.0500	0.04850		mg/L		97	75 - 125
Bromomethane	0.00142	U	0.0500	0.06123		mg/L		122	60 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.04744		mg/L		95	62 - 125
Chlorobenzene	0.000455	U	0.0500	0.04706		mg/L		94	60 - 133
Chloroethane	0.00198	U	0.0500	0.06298		mg/L		126	60 - 140
Chloroform	0.000464	U	0.0500	0.04481		mg/L		90	70 - 130
Chloromethane	0.00204	U	0.0500	0.04892		mg/L		98	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.04530		mg/L		91	75 - 125
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.04573		mg/L		91	74 - 125
Dibromochloromethane	0.000547	U	0.0500	0.04875		mg/L		97	73 - 125
Dichlorodifluoromethane	0.000785	U	0.0500	0.06397		mg/L		128	70 - 130
Ethylbenzene	0.000385	U	0.0500	0.04735		mg/L		95	75 - 125
Hexachlorobutadiene	0.000627	U	0.0500	0.04971		mg/L		99	75 - 125
Isopropylbenzene	0.000592	U	0.0500	0.04948		mg/L		99	75 - 125
m,p-Xylenes	0.00124	U	0.0500	0.04781		mg/L		96	75 - 125
Methylene Chloride	0.00173	U	0.0500	0.04756		mg/L		95	75 - 125
MTBE	0.00139	U	0.0500	0.05092		mg/L		102	65 - 135
Naphthalene	0.00135	U	0.0500	0.04718		mg/L		94	70 - 130
n-Butylbenzene	0.000510	U	0.0500	0.04765		mg/L		95	75 - 125
N-Propylbenzene	0.000429	U	0.0500	0.04646		mg/L		93	75 - 125
o-Xylene	0.000502	U	0.0500	0.04827		mg/L		97	75 - 125
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.04935		mg/L		99	75 - 125
sec-Butylbenzene	0.000468	U	0.0500	0.04811		mg/L		96	75 - 125
Styrene	0.000619	U	0.0500	0.04997		mg/L		100	75 - 125
tert-Butylbenzene	0.000442	U	0.0500	0.04766		mg/L		95	75 - 125
Tetrachloroethene	0.000655	U	0.0500	0.05059		mg/L		101	71 - 125
Toluene	0.000475	U	0.0500	0.04744		mg/L		95	59 - 139
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05040		mg/L		101	75 - 125
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.04765		mg/L		95	66 - 125
Trichloroethene	0.00150	U	0.0500	0.04521		mg/L		90	62 - 137
Trichlorofluoromethane	0.000560	U	0.0500	0.06620		mg/L		132	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.06202		mg/L		124	60 - 140

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	101		63 - 144
4-Bromofluorobenzene (Surr)	96		74 - 124
Dibromofluoromethane (Surr)	95		75 - 131
Toluene-d8 (Surr)	101		80 - 120

QC Association Summary

Client: GSI Environmental Inc

Job ID: 860-104776-1

Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

GC/MS VOA

Analysis Batch: 245645

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-104776-1	Dup-1	Total/NA	Water	8260C	
860-104776-2	MW-134B	Total/NA	Water	8260C	
MB 860-245645/9	Method Blank	Total/NA	Water	8260C	
LCS 860-245645/3	Lab Control Sample	Total/NA	Water	8260C	
LCSD 860-245645/4	Lab Control Sample Dup	Total/NA	Water	8260C	
860-104688-B-8 MS	Matrix Spike	Total/NA	Water	8260C	

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

Client Sample ID: Dup-1

Lab Sample ID: 860-104776-1

Date Collected: 06/27/25 00:00

Matrix: Water

Date Received: 06/28/25 08:58

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260C		1	5 mL	5 mL	245645	06/30/25 13:42	NA	EET HOU

Client Sample ID: MW-134B

Lab Sample ID: 860-104776-2

Date Collected: 06/27/25 14:00

Matrix: Water

Date Received: 06/28/25 08:58

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260C		1	5 mL	5 mL	245645	06/30/25 14:03	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-245645/9

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260C		1	5 mL	5 mL	245645	06/30/25 10:17	NA	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-245645/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260C		1	5 mL	5 mL	245645	06/30/25 07:53	NA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-245645/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260C		1	5 mL	5 mL	245645	06/30/25 08:14	NA	EET HOU

Client Sample ID: Matrix Spike

Lab Sample ID: 860-104688-B-8 MS

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260C		1	5 mL	5 mL	245645	06/30/25 08:55	NA	EET HOU

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

Laboratory: Eurofins Houston

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

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704215	06-30-25

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Method Summary

Client: GSI Environmental Inc

Job ID: 860-104776-1

Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

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

Protocol References:

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

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
860-104776-1	Dup-1	Water	06/27/25 00:00	06/28/25 08:58
860-104776-2	MW-134B	Water	06/27/25 14:00	06/28/25 08:58

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

Chain of Custody Record



Environment Testing

Client Information Client Contact: <u>Emily Oude</u> Company: <u>CAST environmental</u> Address: <u>10801-2 N Mafacexp</u> City: <u>Augustin</u> State: <u>TX</u> Zip: <u>78759</u> Phone: <u>9794509201</u> Email: <u>ERyanegsi-ret.com</u> Project Name: <u>El Campo</u> Site: <u>El Campo, TX</u>		Sampler: <u>ERL, KFL</u> Phone: <u>9794509201</u> E-Mail: <u>ERyanegsi-ret.com</u> Lab PM: _____ Carrier Tracking No(s): _____ State of Origin: _____ Page: <u>1</u> of <u>1</u> Job #: _____	COC No: _____ Preservation Codes: 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 Na2SO3 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 Y Trizma Z other (specify) _____ Other: _____
Due Date Requested: _____ TAT Requested (days): _____ Compliance Project: <u>Standard</u> PO #: <u>5452-036</u> WFO #: _____ Project #: _____ SSONW#: _____		Analysis Requested: _____ 860-104776 Chain of Custody 	
Sample Identification <u>POP-1</u> <u>MW-13413</u> <u>OCCAS-1</u> <u>camp blume</u>		Perform MS/MSD (Yes or No) <u>6260</u> Field Filtered Sample (Yes or No) <u>6260</u> Sample Date <u>6/27/25</u> Sample Time <u>1400</u> Sample Type (C=comp, G=grab) <u>G</u> Matrix (liquid, solid, semi-solid, or gas) <u>W</u> Preservation Code: _____	Special Instructions/Note: <u>Standard for</u> <u>Standard for</u> <u>Rush for</u> Temp: <u>20</u> IR ID: HOU-368 C/F: -0.1 Corrected Temp: <u>19</u>
Possible Hazard Identification ☒ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological Deliverable Requested: I II III IV Other (specify) _____		Sample Disposal (A fee may be assessed if samples are retained longer than 1 month) ☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months Special Instructions/QC Requirements: _____	
Empty Kit Relinquished by <u>Katie Welch</u> Relinquished by: <u>Katie Welch</u> Relinquished by: <u>Fedex</u> Relinquished by: _____ Custody Seals Intact <u>Yes</u> <u>No</u> Custody Seal No. _____		Method of Shipment: _____ Received by: <u>Fedex</u> Received by: <u>YORIS</u> Received by: _____ Date/Time: <u>6/28/25 858</u> Date/Time: _____ Date/Time: _____ Cooler Temperature(s) °C and Other Remarks: _____	

Login Sample Receipt Checklist

Client: GSI Environmental Inc

Job Number: 860-104776-1

Login Number: 104776

List Source: Eurofins Houston

List Number: 1

Creator: Rubio, Yuri

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are 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 is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	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	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

Eurofins Houston



ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Jonathan M Skaggs
GSI Environmental Inc
9600 Great Hills Trail
Suite 350E
Austin, Texas 78759

Generated 6/30/2025 6:12:35 PM

JOB DESCRIPTION

GSI - El Campo, TX GW -- 5452-053 6-27-25

JOB NUMBER

860-104776-2

Eurofins Houston

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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6/30/2025 6:12:35 PM

Authorized for release by
Dean Joiner, Project Manager II
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Definitions/Glossary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
U	Analyte was not detected at or above the SDL.

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
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Method 8260D

Detection Limit Validation

Laboratory

Eurofins Houston

Preparation Method: 5030C

MDLV

Limit Group

MSV - 8260_C-D_624.1 - Water - ALL

Analysis Dates: 1/8/2025 to 3/10/2025

Analyte

1,1,1,2-Tetrachloroethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std		Edit				
		<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/ MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.000644	0.001	0.000644	0.0009	mg/L	1.4	0.00230	0.0023864	14	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00068408	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00076458	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00437890	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00096568	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00267749	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00390012	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00563227	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00830818	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00092853	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00094822	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00098706	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa 1	8260D	No Prep	A283	0.00068337	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa 1	8260D	No Prep	A283	0.00076286	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00067208	mg/L	Pass	

1,1,1-Trichloroethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std		Edit				
		MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.000585	0.005	0.000585	0.0009	mg/L	1.5	0.00238	0.0018113	36	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00146886	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00142824	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00230408	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00250737	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00399651	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00368921	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00060628	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00259462	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00394290	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00084874	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00473347	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00111251	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00268632	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00395557	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00612477	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00880246	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00079692	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00131126	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00194875	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00112209	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00453862	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00090476	mg/L	Pass	

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.00107712	mg/L	Pass	1
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00074407	mg/L	Pass	2
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00105774	mg/L	Pass	3
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00067248	mg/L	Pass	4
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00234079	mg/L	Pass	5
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00382843	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00083450	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00093925	mg/L	Pass	8
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00221821	mg/L	Pass	9
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00347715	mg/L	Pass	10
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00059472	mg/L	Pass	11
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00088126	mg/L	Pass	12
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00226260	mg/L	Pass	13
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00349734	mg/L	Pass	14

1,1,2,2-Tetrachloroethane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limits?		
0.000470	0.001	0.000470	0.0009	mg/L	1.9	0.00214	0.0023720	17	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00062102	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00059329	mg/L	Pass	16
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00081358	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00090316	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00103935	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00488978	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00105295	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00300286	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00436532	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00587449	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00855766	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00107069	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00095919	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00059112	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00068267	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00057396	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00082156	mg/L	Pass	

1,1,2-Trichloroethane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limits?		
0.000411	0.001	0.000411	0.0009	mg/L	2.2	0.00178	0.0022025	21	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00051553	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00054779	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00067656	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00088453	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00083545	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00475998	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00092923	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00285379	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00403850	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00535139	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00891986	mg/L	Pass	

Analyte											
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00100943	mg/L	Pass	1
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00052284	mg/L	Pass	2
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00075231	mg/L	Pass	3
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00066070	mg/L	Pass	4
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00079620	mg/L	Pass	5
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00068624	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00066153	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00092622	mg/L	Pass	8
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00045567	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00076896	mg/L	Pass	10

1,1-Dichloroethene

Current		Calculations								*MDLV used - 210821-32* All values recovered MDLV: Pass	
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike		Std	Edit				
<u>MDL</u>		<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.000738	0.001	0.000738	0.0009	mg/L	1.2	0.00235	0.0022965	14	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00061839	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00146454	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00084334	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00430919	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00099856	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00294373	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00390814	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00540068	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00814660	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00086145	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00085051	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00082270	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00080212	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00094734	mg/L	Pass	

1,2,3-Trichloropropane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
		Ver	Spike	Spike	Std	Edit					
		MDL	amount	Units	/MDL	Mean	Dev	Reps	Limits?		
0.000470	0.001	0.000470	0.0009	mg/L	1.9	0.00185	0.0020267	18	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00057317	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00052687	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00074800	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00099889	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00097443	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00371557	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00095600	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00206462	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00380713	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00553300	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00769299	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00130124	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00081133	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00105213	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00063098	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00076190	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00048182	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00069905	mg/L	Pass	

Analyte
1,2,4-Trichlorobenzene

Current		Calculations								*MDLV used - 220503-24* All values recovered MDLV: Spike Low	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.001753	0.005	0.001753	0.0012	mg/L	.7	0.00407	0.0014457	24	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00236089	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00257611	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00417644	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00401786	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00273846	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00434827	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00336562	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00589677	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00375643	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00505458	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00556047	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00666268	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00783115	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00471809	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00192782	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00444200	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00456361	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00335622	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00400430	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00333903	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00484299	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00310621	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00193407	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00333249	mg/L	Pass	

1,2-Dichloroethane

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.000372	0.001	0.000372	0.0009	mg/L	2.4	0.00219	0.0023888	17	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00080321	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00082975	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00070459	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00077587	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00496159	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00115914	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00267183	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00441477	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00584224	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00883970	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00094482	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00071361	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00094297	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00095614	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00115585	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00079493	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00076876	mg/L	Pass	

Analyte

1,3-Dichloropropene, Total

Current		Calculations								*MDLV used - 213052-29* 19 value(s) Not R MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Edit					
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.001067	0.005	0.001067	0.0018	mg/L	1.7	0.00656	0.0061278	61	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00289	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00288	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00464	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00478	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00834	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00844	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.01347	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.01323	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00494	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00775	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.01161	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.01721	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00861	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00486	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00766	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.0101	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.01669	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.0	mg/L	Fail	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00997	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00254	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00365	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00893	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.0124	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.01728	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00908	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.01539	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	35	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	36	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.0	mg/L	Fail	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00108	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.01778	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00858	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00863	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.01045	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.01258	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.0168	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	28	Vela, Kenneth L	8260D	No Prep	A294	0.0206	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	20	Suporn, Arisa I	8260D	No Prep	A283	0.0	mg/L	Fail	

Analyte											
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.0	mg/L	Fail	1
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.0	mg/L	Fail	2
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00346	mg/L	Pass	3
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00652	mg/L	Pass	4
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.01203	mg/L	Pass	5
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.01622	mg/L	Pass	6
860-94983-A-4 MDLV	03/10/2025	221366	30	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	7
860-94983-A-4 MDLV	03/10/2025	221366	31	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	8
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.0	mg/L	Fail	9
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00254	mg/L	Pass	10
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00439	mg/L	Pass	11
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00638	mg/L	Pass	12
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00983	mg/L	Pass	13
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.01544	mg/L	Pass	14

1,4-Dichlorobenzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.000449	0.001	0.000449	0.0009	mg/L	2	0.00210	0.0022812	18	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00070012	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00074090	mg/L	Pass	16
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00083545	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00090427	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00528122	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00131907	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00303642	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00394077	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00518504	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00882261	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00105567	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00060212	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00088544	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00110017	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00086967	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00087226	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00097812	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00074269	mg/L	Pass	

1,4-Dioxane

Current		Calculations								*MDLV used - 210821-29* 1 value(s) Not Recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.02493	0.10	0.02493	0.02	mg/L	.8	0.06690	0.0399110	21	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.05891482	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.05926613	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.09515020	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.09552088	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.04302367	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.09063913	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00832647	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.07796047	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.01852425	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.05303156	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.08579475	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.09012885	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.17963910	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.09430544	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.04299370	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.08973857	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.02719201	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.0	mg/L	Fail	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.05627771	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.04408779	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.09451916	mg/L	Pass	

2-Butanone (MEK)

Current		Calculations								*MDLV used - 220503-24* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limts?		
0.008276	0.050	0.008276	0.006	mg/L	.7	0.02468	0.0125502	39	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01041107	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.01316851	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.01021893	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.02058120	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.02218069	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.03193826	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.03496285	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.01278722	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.02223388	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.03085793	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.04610031	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00375212	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.02035602	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00464586	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.01268204	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.01919887	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.02393863	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.04289058	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.02543104	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.01008246	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.02394540	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.02972418	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.03951178	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.02952526	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.04535639	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.04851941	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.02114368	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00239076	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.02191326	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.02555876	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.03265946	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.04492704	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.01842561	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.03114169	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.04029036	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.01116730	mg/L	Pass	

Analyte											
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.01487572	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.02526008	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.03795228	mg/L	Pass	
4-Methyl-2-pentanone (MIBK)											
Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Edit					
0.005	0.05	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
		0.005	0.005	mg/L	1	0.02274	0.0142970	45	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01049169	mg/L	Pass	1
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.01031722	mg/L	Pass	2
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.01668139	mg/L	Pass	3
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.01665198	mg/L	Pass	4
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.03005716	mg/L	Pass	5
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.03051612	mg/L	Pass	6
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.04780727	mg/L	Pass	7
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.04786630	mg/L	Pass	8
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00539425	mg/L	Pass	9
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.01311189	mg/L	Pass	10
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.02202421	mg/L	Pass	11
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.02995036	mg/L	Pass	12
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.04555617	mg/L	Pass	13
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00415162	mg/L	Pass	14
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.02207440	mg/L	Pass	15
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00500285	mg/L	Pass	16
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.01401939	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.02123479	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.02601534	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.04548703	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00529244	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.02455108	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00610760	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.01017511	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.02369097	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.03013576	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.04168449	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00575411	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.02878532	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.04294780	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00602703	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.04724042	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00453283	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00942086	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.01748240	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.03293139	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	28	Vela, Kenneth L	8260D	No Prep	A294	0.04527707	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00667798	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.01788624	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.02825425	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.03305553	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00858965	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.01441766	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.02561855	mg/L	Pass	

<u>Analyte</u>										
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.04259175	mg/L	Pass

Acetone

Current		Calculations							*MDLV used - 220117-35* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps		
0.003067	0.10	0.003067	0.002	mg/L	.7	0.01957	0.0141987	53		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00818822	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00855065	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.01247014	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.01470277	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.02127099	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.02379190	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.03202003	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.03605421	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00535832	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.01268211	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.02103021	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.02959667	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.04484498	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00524189	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.02055590	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00619818	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.01397786	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.02462651	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.02547613	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.04125207	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00666331	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.02566044	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00664151	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.01118582	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.02342374	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.02996653	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.04289167	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00703279	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.02884255	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.04451378	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	35	Naeem, Arwa	8260D	No Prep	A325	0.00389842	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00426489	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00363873	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00643632	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	40	Naeem, Arwa	8260D	No Prep	A325	0.04335835	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00389102	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00179258	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00417838	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.01250597	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.02048054	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.02945934	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	28	Vela, Kenneth L	8260D	No Prep	A294	0.05352660	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00359455	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00505968	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00904634	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.01810733	mg/L	Pass

Analyte											
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.03527855	mg/L	Pass	1
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.04389156	mg/L	Pass	2
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00395939	mg/L	Pass	3
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.01107469	mg/L	Pass	4
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.01742468	mg/L	Pass	5
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.02783909	mg/L	Pass	6
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.04010298	mg/L	Pass	7

Acetonitrile

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low	
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std	Edit					
<u>MDL</u>	<u>RL</u>	<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/ MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.014594	0.10	0.014594	0.01	mg/L	.7	0.04718	0.0240789	37	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01900231	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.02061999	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.03163886	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.04216102	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.05005570	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.06130082	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.07501896	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.07929543	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.02471930	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.04054402	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	22	Nacem, Arwa	8260D	No Prep	A325	0.05594681	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	23	Nacem, Arwa	8260D	No Prep	A325	0.08422936	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00929982	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.04823391	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.01751082	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.02810958	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.04362856	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.04692319	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.08648653	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.05179850	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.01653163	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.02434514	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.04647753	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.05683235	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.08317731	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00854976	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.03389474	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.05503217	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.07111790	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.01869656	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.03766833	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.07052147	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.08840050	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.02561771	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.04015128	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.06317178	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.08920257	mg/L	Pass

Analyte

Acrylonitrile

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.014319	0.05	0.014319	0.01	mg/L	.7	0.03329	0.0175104	24	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.01892241	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.01888904	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.02885998	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.03160264	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.04899705	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.04890292	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.02427522	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.04138900	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00948431	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.04434032	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.01003974	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.02697036	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.04223660	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.05386040	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.08584139	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.02117199	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.04887621	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00883726	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.02588729	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.04344463	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.01939241	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.03601167	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.02400893	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.03676648	mg/L	Pass	

Benzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.0004596	0.001	0.000459	0.0009	mg/L	2	0.00185	0.0021097	21	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00064524	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00067675	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00081874	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00069295	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00081695	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00454078	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00113300	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00277499	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00410150	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00578263	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00844028	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00089469	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00056879	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00093468	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00086270	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00103732	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00077911	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00082608	mg/L	Pass	

Analyte											
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00098663	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00066978	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00096349	mg/L	Pass	
Bromoform											
Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.000633	0.005	0.000633	0.0009	mg/L	1.4	0.00289	0.0020673	36	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00094951	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00077124	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00164378	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00167985	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00294622	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00289034	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.00466226	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00461747	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00088423	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00235593	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00383455	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00075072	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00501881	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00044349	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00307838	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00483838	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00651113	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00997622	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00495338	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00122882	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00204365	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00480191	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00108535	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00467650	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00064379	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.00075880	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00387589	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00099993	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00399191	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00144445	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00315337	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00117561	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00137104	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00234026	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00316908	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00483216	mg/L	Pass	

Bromomethane											
Current		Calculations								*MDLV used - 209693-15* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.001419	0.005	0.001419	0.0012	mg/L	.8	0.00429	0.0020468	25	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00235893	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00250427	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00334478	mg/L	Pass	

Analyte												1
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00237601	mg/L	Pass		2
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00449570	mg/L	Pass		3
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00414992	mg/L	Pass		4
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00294803	mg/L	Pass		5
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00462648	mg/L	Pass		6
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00421613	mg/L	Pass		7
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00762916	mg/L	Pass		8
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00451180	mg/L	Pass		9
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00535779	mg/L	Pass		10
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00662314	mg/L	Pass		11
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00782672	mg/L	Pass		12
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.01017227	mg/L	Pass		13
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00463669	mg/L	Pass		14
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00273490	mg/L	Pass		15
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00389925	mg/L	Pass		16
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00145362	mg/L	Pass		17
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00397334	mg/L	Pass		18
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00521977	mg/L	Pass		19
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.00404919	mg/L	Pass		20
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00161590	mg/L	Pass		21
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00249498	mg/L	Pass		22
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00403268	mg/L	Pass		23

Carbon disulfide

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low			14
MDL	RL	Ver MDL	Spike amount	Units	Spike /MDL	Mean	Std Dev	Reps	Edit Limits?				15
0.00165	0.005	0.00165	0.001	mg/L	.6	0.00338	0.0016372	24	N				16
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?			
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00247594	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00272362	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00408021	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00369142	mg/L	Pass			
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00255915	mg/L	Pass			
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00363311	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00086724	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00454212	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00097391	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00268291	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00425145	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00571364	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00816048	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00479721	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00182187	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00451540	mg/L	Pass			
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00452559	mg/L	Pass			
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00101487	mg/L	Pass			
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00267493	mg/L	Pass			
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00402008	mg/L	Pass			
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00229489	mg/L	Pass			
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00345136	mg/L	Pass			
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00221522	mg/L	Pass			
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00346813	mg/L	Pass			

Analyte
Carbon tetrachloride

Current		Calculations								*MDLV used - 210821-32* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.000896	0.002	0.000896	0.0009	mg/L	1	0.00290	0.0017653	30	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00132739	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00133792	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00217045	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00225937	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00361578	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00332634	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00476652	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00283579	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00374600	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00082401	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00477372	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00113295	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00280719	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00443643	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00580565	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00875048	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00140857	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00193088	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00466378	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00119818	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00405207	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00099839	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00227418	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00368816	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00109308	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00209245	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00317965	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00095339	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00223704	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00343733	mg/L	Pass	

Chlorobenzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.000455	0.001	0.000455	0.0009	mg/L	2	0.00216	0.0023787	17	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00067649	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00070332	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00083567	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00079129	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00085376	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00474868	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00113643	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00270570	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00439432	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00576308	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00887005	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00092462	mg/L	Pass	

Analyte											
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00091283	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00096892	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00089729	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00085643	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00073295	mg/L	Pass	

Chloroethane

Current		Calculations								*MDLV used - 209693-16* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.001984	0.010	0.001984	0.0025	mg/L	1.3	0.00468	0.0023707	30	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00213619	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00293444	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00244573	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00454579	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00402846	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00613491	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00582080	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.00786379	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00842606	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00343332	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00413575	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	22	Nacem, Arwa	8260D	No Prep	A325	0.00618035	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	23	Nacem, Arwa	8260D	No Prep	A325	0.00848692	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00088705	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00533940	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00124135	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00260206	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00427325	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00565373	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00852035	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00488727	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00274357	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00337340	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.00589108	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.00880327	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00043649	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.00586056	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00244394	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00398783	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.00716811	mg/L	Pass	

Chloroform

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.000464	0.001	0.000464	0.0009	mg/L	1.9	0.00190	0.0021860	20	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00055291	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00057739	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00070972	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00067377	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00086327	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00464825	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00103603	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00262789	mg/L	Pass	1
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00438510	mg/L	Pass	2
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00586642	mg/L	Pass	3
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00842771	mg/L	Pass	4
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00093790	mg/L	Pass	5
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00055817	mg/L	Pass	6
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00091818	mg/L	Pass	7
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00086970	mg/L	Pass	8
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00119124	mg/L	Pass	9
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00080754	mg/L	Pass	10
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00085561	mg/L	Pass	11
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00067313	mg/L	Pass	12
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00098096	mg/L	Pass	13

cis-1,3-Dichloropropene

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low	
MDL	RL	Ver	Spike	Spike	Std	Std	Reps	Edit			
MDL	RL	MDL	amount	Units	/MDL	Mean	Dev	Reps	Limits?		
0.001067	0.005	0.001067	0.001	mg/L	.9	0.00299	0.0017486	29	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00146099	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00143275	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00230964	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00241792	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00426658	mg/L	Pass
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00429780	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	20	Nacem, Arwa	8260D	No Prep	A325	0.00243196	mg/L	Pass
860-94983-A-6 MDLV	01/11/2025	210264	21	Nacem, Arwa	8260D	No Prep	A325	0.00386358	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00069108	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00437341	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00092071	mg/L	Pass
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00240327	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00397379	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00513705	mg/L	Pass
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00833327	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00485145	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00120790	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00178537	mg/L	Pass
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00444764	mg/L	Pass
860-94983-A-6 MDLV	03/03/2025	219796	33	Nacem, Arwa	8260D	No Prep	A325	0.00457529	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.00108162	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00418216	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00070142	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00417033	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00179435	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00323496	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00122642	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00219047	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00318565	mg/L	Pass

Dichlorobromomethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Std	Reps	Edit			
MDL	RL	MDL	amount	Units	/MDL	Mean	Dev	Reps	Limits?		
0.000552	0.001	0.000552	0.0009	mg/L	1.6	0.00212	0.0024175	17	N		

Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?

Analyte											
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00063628	mg/L	Pass	1
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00065102	mg/L	Pass	2
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00089198	mg/L	Pass	3
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00465120	mg/L	Pass	4
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00098720	mg/L	Pass	5
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00275669	mg/L	Pass	6
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00447250	mg/L	Pass	7
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00569891	mg/L	Pass	8
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00898916	mg/L	Pass	9
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00084618	mg/L	Pass	10
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00083742	mg/L	Pass	11
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00069582	mg/L	Pass	12
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00097884	mg/L	Pass	13
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00067366	mg/L	Pass	14
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00068783	mg/L	Pass	15
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00088037	mg/L	Pass	16
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00079928	mg/L	Pass	

Dichlorodifluoromethane

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass		
		Ver	Spike	Spike		Std	Edit					
<u>MDL</u>	<u>RL</u>	<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/ MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>			
0.000785	0.001	0.000785	0.0009	mg/L	1.1	0.00217	0.0020110	14	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00074733	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00102412	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00068192	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00063825	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00394159	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00088676	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00191460	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00317415	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00441539	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00727614	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00077572	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00081465	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00065447	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00344660	mg/L	Pass		

Ethylbenzene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
Ver	Spike	Spike	Std	Edit							
MDL	RL	MDL	amount	Units	/MDL	Mean	Dev	Reps	Limits?		
0.000385	0.001	0.000385	0.0009	mg/L	2.3	0.00177	0.0020750	21	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00063537	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00063791	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00076703	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00075881	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00063190	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00436937	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00102115	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00243236	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00398564	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00546258	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00845104	mg/L	Pass	

Analyte										
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00078148	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00057126	mg/L	Pass
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00096714	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00083210	mg/L	Pass
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00096412	mg/L	Pass
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00072707	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00082632	mg/L	Pass
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00092922	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00062662	mg/L	Pass
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00092852	mg/L	Pass

Ethylene Dibromide

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Pass		
MDL	RL	Ver	Spike	Spike	Std	Std	Edit					
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?			
0.000999	0.005	0.000999	0.001	mg/L	1	0.00310	0.0018271	26	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00171262	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00177106	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00274817	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00299086	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00466413	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00465313	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00257454	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00433178	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00052126	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00449280	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00079906	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00250170	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00410789	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00582448	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00849973	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00118944	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00209304	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00475195	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00112666	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00389448	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00078582	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00397251	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00180696	mg/L	Pass		
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00349946	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00198865	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00330563	mg/L	Pass		

Isobutyl alcohol

Current		Calculations								*MDLV used - 220745-20* All values recovered MDLV: Spike Low	
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike		Std	Edit				
		<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/ MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.01710	0.05	0.01710	0.0124	mg/L	.7	0.05324	0.0487048	20	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.03684032	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.03605600	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.03109259	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.02386238	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.10038258	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.03578468	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.07482038	mg/L	Pass	1
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.10475972	mg/L	Pass	2
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.12856353	mg/L	Pass	3
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.21075711	mg/L	Pass	4
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.03172300	mg/L	Pass	5
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.03181343	mg/L	Pass	6
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.01785412	mg/L	Pass	7
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.01826202	mg/L	Pass	8
860-94983-A-6 MDLV	03/04/2025	220117	39	Nacem, Arwa	8260D	No Prep	A325	0.02118784	mg/L	Pass	9
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.02379604	mg/L	Pass	10
860-94983-A-7 MDLV	03/06/2025	220745	20	Suporn, Arisa I	8260D	No Prep	A283	0.02275216	mg/L	Pass	11
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.03643666	mg/L	Pass	12
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.03142186	mg/L	Pass	13
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.04683294	mg/L	Pass	14

Methacrylonitrile

Current		Calculations								*MDLV used - 220117-35* All values recovered MDLV: Pass	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/MDL	Mean	Dev	Reps	Limts?		
0.002715	0.01	0.002715	0.004	mg/L	1.5	0.01625	0.0197862	23	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00477252	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00438947	mg/L	Pass	16
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00665344	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00928846	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00736637	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.04103315	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00995019	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.02568170	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.03944764	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.04990633	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.08522290	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00972405	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	35	Nacem, Arwa	8260D	No Prep	A325	0.00549047	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	36	Nacem, Arwa	8260D	No Prep	A325	0.00448817	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00730323	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00920558	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00765228	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00808557	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00956190	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00679791	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00899159	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00500909	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00788278	mg/L	Pass	

Methylene Chloride

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/MDL	Mean	Dev	Reps	Limts?		
0.001726	0.005	0.001726	0.001	mg/L	.6	0.00340	0.0016844	25	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00179286	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00178956	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00283535	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00312199	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00445511	mg/L	Pass	

Analyte											
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00422674	mg/L	Pass	1
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00212121	mg/L	Pass	2
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00373148	mg/L	Pass	3
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00108302	mg/L	Pass	4
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00467691	mg/L	Pass	5
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00131494	mg/L	Pass	6
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00306985	mg/L	Pass	7
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00428873	mg/L	Pass	8
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00605722	mg/L	Pass	9
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00841140	mg/L	Pass	10
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00210262	mg/L	Pass	11
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00460165	mg/L	Pass	12
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00108558	mg/L	Pass	13
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00302450	mg/L	Pass	14
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00451950	mg/L	Pass	15
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00268446	mg/L	Pass	16
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00385392	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00214489	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00318350	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00493138	mg/L	Pass	

m-Xylene & p-Xylene

Current		Calculations								*MDLV used - 220117-39* All values recovered MDLV: Spike Low	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Std Mean	Dev	Reps	Edit Limts?		
0.001240	0.002	0.001240	0.0012	mg/L	1	0.00471	0.0025313	40	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00171775	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00175192	mg/L	Pass	16
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00303847	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00321719	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00510582	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00474205	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	19	Vela, Kenneth L	8260D	No Prep	A294	0.00736398	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	19	Vela, Kenneth L	8260D	No Prep	A294	0.00712141	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00261998	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00419714	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	22	Naeem, Arwa	8260D	No Prep	A325	0.00619780	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	23	Naeem, Arwa	8260D	No Prep	A325	0.00913473	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00136371	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00425820	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00155352	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00266759	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00392176	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00507603	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00758595	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.00466918	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00165421	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00423098	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.00593713	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	33	Alves, Nathalie	8260D	No Prep	A292	0.00889331	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00499578	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.00845863	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00125107	mg/L	Pass	

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	40	Nacem, Arwa	8260D	No Prep	A325	0.00947626	mg/L	Pass	1
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00146220	mg/L	Pass	2
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00242725	mg/L	Pass	3
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00394943	mg/L	Pass	4
860-94983-A-4 MDLV	03/05/2025	220503	27	Vela, Kenneth L	8260D	No Prep	A294	0.00679148	mg/L	Pass	5
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00209908	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00361488	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	25	Suporn, Arisa I	8260D	No Prep	A283	0.00647141	mg/L	Pass	8
860-94983-A-7 MDLV	03/06/2025	220745	26	Suporn, Arisa I	8260D	No Prep	A283	0.00871051	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00224494	mg/L	Pass	10
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00370309	mg/L	Pass	11
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00581738	mg/L	Pass	12
860-94983-A-4 MDLV	03/10/2025	221366	27	Vela, Kenneth L	8260D	No Prep	A294	0.00914491	mg/L	Pass	13

o-Xylene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass	
Ver	Spike	Spike	Std	Edit							
MDL	RL	MDL	amount	Units	/MDL	Mean	Dev	Reps	Limits?		
0.000502	0.001	0.000502	0.0009	mg/L	1.8	0.00178	0.0021507	19	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00052031	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00052528	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00061664	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00073754	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00062541	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00428865	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00083137	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00240228	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00386336	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00545874	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00825644	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00075092	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00060837	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00076692	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00083504	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00068404	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00084114	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00052390	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00082018	mg/L	Pass	

Styrene

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass	
<u>MDL</u>	<u>RL</u>	Ver	Spike	Spike	Std	Edit					
		<u>MDL</u>	<u>amount</u>	<u>Units</u>	<u>/MDL</u>	<u>Mean</u>	<u>Dev</u>	<u>Reps</u>	<u>Limits?</u>		
0.000619	0.001	0.000619	0.0009	mg/L	1.5	0.00276	0.0026419	15	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00078149	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00250180	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00548166	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00272440	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00398223	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00515116	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00646441	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00893087	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00073062	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00097583	mg/L	Pass	

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00089978	mg/L	Pass	1
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00071011	mg/L	Pass	2
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00073781	mg/L	Pass	3
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00085139	mg/L	Pass	4
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00061029	mg/L	Pass	5

Tetrachloroethene

Current		Calculations								*MDLV used - 210264-19* All values recovered MDLV: Pass				
MDL	RL	Ver	Spike	Spike	Std	Edit								
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?					
0.000655	0.001	0.000655	0.0009	mg/L	1.4	0.00215	0.0023713	16	N					
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?				
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00074163	mg/L	Pass	6			
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00063292	mg/L	Pass	7			
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00473229	mg/L	Pass	8			
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00115243	mg/L	Pass	9			
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00265249	mg/L	Pass	10			
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00395459	mg/L	Pass	11			
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00499807	mg/L	Pass	12			
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00897708	mg/L	Pass	13			
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00080643	mg/L	Pass	14			
860-94983-A-6 MDLV	03/04/2025	220117	38	Nacem, Arwa	8260D	No Prep	A325	0.00095438	mg/L	Pass	15			
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00076867	mg/L	Pass	16			
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00073490	mg/L	Pass				
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00072257	mg/L	Pass				
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00081637	mg/L	Pass				
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00087041	mg/L	Pass				
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00089522	mg/L	Pass				

Toluene

Current		Calculations								*MDLV used - 209693-14* All values recovered MDLV: Pass			
MDL	RL	Ver	Spike		Spike	Std	Edit						
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?				
0.000475	0.001	0.000475	0.0009	mg/L	1.9	0.00191	0.0022589	20	N				
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?			
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00067677	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00070748	mg/L	Pass			
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00084541	mg/L	Pass			
860-94983-A-6 MDLV	01/11/2025	210264	19	Nacem, Arwa	8260D	No Prep	A325	0.00069973	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00076626	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00468848	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00090258	mg/L	Pass			
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00255439	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00422938	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00534407	mg/L	Pass			
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00922917	mg/L	Pass			
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00086594	mg/L	Pass			
860-94983-A-6 MDLV	03/04/2025	220117	37	Nacem, Arwa	8260D	No Prep	A325	0.00056307	mg/L	Pass			
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00086344	mg/L	Pass			
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00102199	mg/L	Pass			
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00082801	mg/L	Pass			
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00086510	mg/L	Pass			
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00098338	mg/L	Pass			
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00070985	mg/L	Pass			
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00099378	mg/L	Pass			

Analyte

trans-1,3-Dichloropropene

Current		Calculations								*MDLV used - 220503-24* All values recovered MDLV: Spike Low	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.001267	0.005	0.001267	0.0012	mg/L	.9	0.00306	0.0017189	28	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00143055	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00144777	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00233186	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00236286	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00406737	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00414360	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00250683	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00389429	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00068228	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00424252	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00084744	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00245919	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00368585	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00495952	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00835651	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00133011	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00186223	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00447775	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00450329	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00439928	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00084735	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00445827	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00166897	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00328964	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00130519	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00219509	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00319335	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	26	Vela, Kenneth L	8260D	No Prep	A294	0.00477929	mg/L	Pass	

Trichloroethene

Current		Calculations								*MDLV used - 210821-29* All values recovered MDLV: Spike Low	
MDL	RL	Ver	Spike	Spike	Std	Std	Std	Std	Std		
MDL	RL	MDL	amount	Units	/ MDL	Mean	Dev	Reps	Limits?		
0.00150	0.005	0.00150	0.001	mg/L	.7	0.00336	0.0018363	24	N		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00174459	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00171179	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.00279043	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00278797	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00461291	mg/L	Pass	
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.00451517	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00266675	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00427699	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00081594	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00484964	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00118772	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00319604	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00455789	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00591810	mg/L	Pass	

Analyte											
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00918959	mg/L	Pass	1
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00199520	mg/L	Pass	2
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00481787	mg/L	Pass	3
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00145773	mg/L	Pass	4
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00228501	mg/L	Pass	5
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00368975	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00213320	mg/L	Pass	7
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00381556	mg/L	Pass	8
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00219318	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00348082	mg/L	Pass	10

Trichlorofluoromethane

Current		Calculations								*MDLV used - 221366-31* All values recovered MDLV: Spike Low		
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?			
0.000560	0.001	0.000560	0.0004	mg/L	.7	0.00210	0.0023741	18	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00084411	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00094147	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00523941	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00125724	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00234076	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00420541	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00590980	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00893833	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00089265	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	37	Naeem, Arwa	8260D	No Prep	A325	0.00075471	mg/L	Pass		
860-94983-A-7 MDLV	03/04/2025	220165	22	Naeem, Arwa	8260D	No Prep	A283	0.00063193	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00087487	mg/L	Pass		
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00098342	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00089882	mg/L	Pass		
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00070634	mg/L	Pass		
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00097596	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	30	Vela, Kenneth L	8260D	No Prep	A294	0.00070991	mg/L	Pass		
860-94983-A-4 MDLV	03/10/2025	221366	31	Vela, Kenneth L	8260D	No Prep	A294	0.00075068	mg/L	Pass		

Vinyl chloride

Current		Calculations								*MDLV used - 221366-31* All values recovered MDLV: Spike Low		
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?			
0.000428	0.002	0.000428	0.0004	mg/L	.9	0.00189	0.0020799	24	N			
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?		
860-85513-A-4 MDLV	01/08/2025	209693	14	Vela, Kenneth L	8260D	No Prep	A294	0.00096038	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209696	14	Vela, Kenneth L	8260D	No Prep	A294	0.00114205	mg/L	Pass		
860-85513-A-4 MDLV	01/08/2025	209693	15	Vela, Kenneth L	8260D	No Prep	A294	0.00130597	mg/L	Pass		
860-94983-A-6 MDLV	01/11/2025	210264	19	Naeem, Arwa	8260D	No Prep	A325	0.00103867	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.00086139	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00496016	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.00144106	mg/L	Pass		
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00245301	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00390308	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.00611491	mg/L	Pass		
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.00906131	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	26	Alves, Nathalie	8260D	No Prep	A292	0.00086723	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	29	Alves, Nathalie	8260D	No Prep	A292	0.00091437	mg/L	Pass		
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00129848	mg/L	Pass		

Analyte											
860-94983-A-6 MDLV	03/04/2025	220117	38	Naeem, Arwa	8260D	No Prep	A325	0.00099040	mg/L	Pass	1
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00116658	mg/L	Pass	2
860-94983-A-4 MDLV	03/05/2025	220503	23	Vela, Kenneth L	8260D	No Prep	A294	0.00077891	mg/L	Pass	3
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.00076260	mg/L	Pass	4
860-94983-A-4 MDLV	03/05/2025	220503	24	Vela, Kenneth L	8260D	No Prep	A294	0.00082011	mg/L	Pass	5
860-94983-A-7 MDLV	03/06/2025	220745	21	Suporn, Arisa I	8260D	No Prep	A283	0.00111865	mg/L	Pass	6
860-94983-A-7 MDLV	03/06/2025	220745	22	Suporn, Arisa I	8260D	No Prep	A283	0.00140015	mg/L	Pass	7
860-94983-A-4 MDLV	03/10/2025	221366	31	Vela, Kenneth L	8260D	No Prep	A294	0.00033113	mg/L	Pass	8
860-94983-A-4 MDLV	03/10/2025	221366	22	Vela, Kenneth L	8260D	No Prep	A294	0.00074904	mg/L	Pass	9
860-94983-A-4 MDLV	03/10/2025	221366	23	Vela, Kenneth L	8260D	No Prep	A294	0.00100333	mg/L	Pass	10

Xylenes, Total

Current		Calculations								*MDLV used - 210821-32* All values recovered MDLV: Spike High	
MDL	RL	Ver MDL	Spike amount	Units	Spike / MDL	Mean	Std Dev	Reps	Edit Limits?		
0.000551	0.001	0.000551	0.0018	mg/L	3.3	0.00656	0.00344	19	30		
Lab ID	Anal Date	Batch	Samp	Analyst	Method	Prep Method	Equipment	Result	Units	Detected?	
860-85513-A-4 MDLV	01/08/2025	209693	16	Vela, Kenneth L	8260D	No Prep	A294	0.00335	mg/L	Pass	11
860-85513-A-4 MDLV	01/08/2025	209696	16	Vela, Kenneth L	8260D	No Prep	A294	0.00335	mg/L	Pass	12
860-85513-A-4 MDLV	01/08/2025	209693	17	Vela, Kenneth L	8260D	No Prep	A294	0.0059	mg/L	Pass	13
860-85513-A-4 MDLV	01/08/2025	209696	17	Vela, Kenneth L	8260D	No Prep	A294	0.00634	mg/L	Pass	14
860-85513-A-4 MDLV	01/08/2025	209693	18	Vela, Kenneth L	8260D	No Prep	A294	0.00998	mg/L	Pass	15
860-85513-A-4 MDLV	01/08/2025	209696	18	Vela, Kenneth L	8260D	No Prep	A294	0.0094	mg/L	Pass	16
860-94983-A-6 MDLV	01/11/2025	210264	20	Naeem, Arwa	8260D	No Prep	A325	0.00521	mg/L	Pass	
860-94983-A-6 MDLV	01/11/2025	210264	21	Naeem, Arwa	8260D	No Prep	A325	0.00844	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	29	Alves, Nathalie	8260D	No Prep	A295	0.001985	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	31	Alves, Nathalie	8260D	No Prep	A295	0.00855	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	32	Alves, Nathalie	8260D	No Prep	A295	0.002381	mg/L	Pass	
860-94983-A-5 MDLV	01/15/2025	210821	33	Alves, Nathalie	8260D	No Prep	A295	0.00507	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	34	Alves, Nathalie	8260D	No Prep	A295	0.00778	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	35	Alves, Nathalie	8260D	No Prep	A295	0.01054	mg/L	Pass	
860-94983-A-5 MDLV	01/16/2025	210821	36	Alves, Nathalie	8260D	No Prep	A295	0.01585	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	27	Alves, Nathalie	8260D	No Prep	A292	0.0093	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	30	Alves, Nathalie	8260D	No Prep	A292	0.00333	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	31	Alves, Nathalie	8260D	No Prep	A292	0.00864	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	32	Alves, Nathalie	8260D	No Prep	A292	0.01201	mg/L	Pass	
860-94983-A-1 MDLV	01/28/2025	213052	34	Alves, Nathalie	8260D	No Prep	A292	0.00103	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	33	Naeem, Arwa	8260D	No Prep	A325	0.00995	mg/L	Pass	
860-94983-A-6 MDLV	03/03/2025	219796	34	Naeem, Arwa	8260D	No Prep	A325	0.00846	mg/L	Pass	
860-94983-A-6 MDLV	03/04/2025	220117	39	Naeem, Arwa	8260D	No Prep	A325	0.00244	mg/L	Pass	
860-94983-A-5 MDLV	03/05/2025	220514	26	Alves, Nathalie	8260D	No Prep	A295	0.002295	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	25	Vela, Kenneth L	8260D	No Prep	A294	0.00474	mg/L	Pass	
860-94983-A-4 MDLV	03/05/2025	220503	26	Vela, Kenneth L	8260D	No Prep	A294	0.00782	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	23	Suporn, Arisa I	8260D	No Prep	A283	0.00416	mg/L	Pass	
860-94983-A-7 MDLV	03/06/2025	220745	24	Suporn, Arisa I	8260D	No Prep	A283	0.00712	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	24	Vela, Kenneth L	8260D	No Prep	A294	0.00434	mg/L	Pass	
860-94983-A-4 MDLV	03/10/2025	221366	25	Vela, Kenneth L	8260D	No Prep	A294	0.00722	mg/L	Pass	

Detected? Pass = result was detected ; Fail = result <= 0 . If MDLV is < MDL , verify Detection or S/N ratio
MDLV: Pass = meets Spike/MDL ratio , Spike High =Spike/MDL > ratio , Spike Low = Spike < MDL
Spike/MDL ratio = 3.00

Appendix A

Laboratory Data Package Cover Page - Page 1 of 4

This data package is for Job No. 860-104776-2 and consists of:

This signature page, the laboratory review checklist, and the following reportable data:

- ☒ R1- Field chain-of-custody documentation;
- ☒ R2 - Sample identification cross-reference;
- ☒ R3 - Test reports (analytical data sheets) for each environmental sample that includes:
 - a. Items consistent with NELAC Chapter 5,
 - b. dilution factors,
 - c. preparation methods,
 - d. cleanup methods, and
 - e. if required for the project, tentatively identified compounds (TICs).
- ☒ R4 - Surrogate recovery data including:
 - a. Calculated recovery (%R), and
 - b. The laboratory's surrogate QC limits.
- ☒ R5 - Test reports/summary forms for blank samples;
- ☒ R6 - Test reports/summary forms for laboratory control samples (LCSs) including:
 - a. LCS spiking amounts,
 - b. Calculated %R for each analyte, and
 - c. The laboratory's LCS QC limits.
- ☒ R7 - Test reports for project matrix spike/matrix spike duplicates (MS/MSDs) including:
 - a. Samples associated with the MS/MSD clearly identified,
 - b. MS/MSD spiking amounts,
 - c. Concentration of each MS/MSD analyte measured in the parent and spiked samples,
 - d. Calculated %Rs and relative percent differences (RPDs), and
 - e. The laboratory's MS/MSD QC limits
- ☐ R8 - Laboratory analytical duplicate (if applicable) recovery and precision:
 - a. The amount of analyte measured in the duplicate,
 - b. The calculated RPD, and
 - c. The laboratory's QC limits for analytical duplicates.
- ☒ R9 - List of method quantitation limits (MQLs) and detectability check sample results for each analyte for each method and matrix;
- ☒ R10 - Other problems or anomalies.
- ☐ Exception Report for every "No" or "Not Reviewed (NR)" item in Laboratory Review Checklist and for each analyte, matrix, and method for which the laboratory does not hold NELAC accreditation under the Texas Laboratory Accreditation Program.

Release Statement: I am responsible for the release of this laboratory data package. This laboratory is NELAC accredited under the Texas Laboratory Accreditation Program for all the methods, analytes, and matrices reported in this data package except as noted in the Exception Reports. The data have been reviewed and are technically compliant with the requirements of the methods used, except where noted by the laboratory in the Exception Reports. By my signature below, I affirm to the best of my knowledge all problems/anomalies observed by the laboratory have been identified in the Laboratory Review Checklist, and no information affecting the quality of the data has been knowingly withheld.

Check, if applicable: ☐ This laboratory meets an exception under 30 TAC §25.6 and was last inspected by ☐ TCEQ or ☐ _____ on __/__/__. Any findings affecting the data in this laboratory data package are noted in the Exception Reports herein. The official signing the cover page of the report in which these data are used is responsible for releasing this data package and is by signature affirming the above release statement is true.

Name (Printed)	Signature	Official Title (Printed)	Date
Dean Joiner		Project Manager II	06/30/2025

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Laboratory Name: Eurofins Houston			LRC Date: 06/30/2025				
Project Name: GSI - El Campo, TX GW -- 5452-053 6-27-25			Laboratory Job Number: 860-104776-2				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
R1	OI	Chain-of-custody (C-O-C)					
		Did samples meet the laboratory's standard conditions of sample acceptability upon receipt?	✓				
		Were all departures from standard conditions described in an exception report?	✓				
R2	OI	Sample and quality control (QC) identification					
		Are all field sample ID numbers cross-referenced to the laboratory ID numbers?	✓				
		Are all laboratory ID numbers cross-referenced to the corresponding QC data?	✓				
R3	OI	Test reports					
		Were all samples prepared and analyzed within holding times?	✓				
		Other than those results < MQL, were all other raw values bracketed by calibration standards?	✓				
		Were calculations checked by a peer or supervisor?	✓				
		Were all analyte identifications checked by a peer or supervisor?	✓				
		Were sample detection limits reported for all analytes not detected?	✓				
		Were all results for soil and sediment samples reported on a dry weight basis?			✓		
		Were % moisture (or solids) reported for all soil and sediment samples?			✓		
		Were bulk soils/solids samples for volatile analysis extracted with methanol per SW846 Method 5035?			✓		
		If required for the project, are TICs reported?			✓		
R4	O	Surrogate recovery data					
		Were surrogates added prior to extraction?	✓				
		Were surrogate percent recoveries in all samples within the laboratory QC limits?	✓				
R5	OI	Test reports/summary forms for blank samples					
		Were appropriate type(s) of blanks analyzed?	✓				
		Were blanks analyzed at the appropriate frequency?	✓				
		Were method blanks taken through the entire analytical process, including preparation and, if applicable, cleanup procedures?	✓				
		Were blank concentrations < MQL?	✓				
R6	OI	Laboratory control samples (LCS):					
		Were all COCs included in the LCS?	✓				
		Was each LCS taken through the entire analytical procedure, including prep and cleanup steps?	✓				
		Were LCSs analyzed at the required frequency?	✓				
		Were LCS (and LCSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Does the detectability check sample data document the laboratory's capability to detect the COCs at the MDL used to calculate the SDLs?	✓				
		Was the LCSD RPD within QC limits?	✓				
R7	OI	Matrix spike (MS) and matrix spike duplicate (MSD) data					
		Were the project/method specified analytes included in the MS and MSD?	✓				
		Were MS/MSD analyzed at the appropriate frequency?	✓				
		Were MS (and MSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Were MS/MSD RPDs within laboratory QC limits?			✓		
R8	OI	Analytical duplicate data					
		Were appropriate analytical duplicates analyzed for each matrix?			✓		
		Were analytical duplicates analyzed at the appropriate frequency?			✓		
		Were RPDs or relative standard deviations within the laboratory QC limits?			✓		
R9	OI	Method quantitation limits (MQLs):					
		Are the MQLs for each method analyte included in the laboratory data package?	✓				
		Do the MQLs correspond to the concentration of the lowest non-zero calibration standard?	✓				
		Are unadjusted MQLs and DCSs included in the laboratory data package?	✓				
R10	OI	Other problems/anomalies					
		Are all known problems/anomalies/special conditions noted in this LRC and ER?	✓				
		Was applicable and available technology used to lower the SDL to minimize the matrix interference effects on the sample results?	✓				
		Is the laboratory NELAC-accredited under the Texas Laboratory Accreditation Program for the analytes, matrices and methods associated with this laboratory data package?	✓				

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Laboratory Name: Eurofins Houston			LRC Date: 06/30/2025				
Project Name: GSI - El Campo, TX GW -- 5452-053 6-27-25			Laboratory Job Number: 860-104776-2				
Reviewer Name: Dean Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
S1	OI	Initial calibration (ICAL)					
		Were response factors and/or relative response factors for each analyte within QC limits?	✓				
		Were percent RSDs or correlation coefficient criteria met?	✓				
		Was the number of standards recommended in the method used for all analytes?	✓				
		Were all points generated between the lowest and highest standard used to calculate the curve?	✓				
		Are ICAL data available for all instruments used?	✓				
		Has the initial calibration curve been verified using an appropriate second source standard?	✓				
S2	OI	Initial and continuing calibration verification (ICCV and CCV) and continuing calibration blank (CCB):					
		Was the CCV analyzed at the method-required frequency?	✓				
		Were percent differences for each analyte within the method-required QC limits?	✓				
		Was the ICAL curve verified for each analyte?	✓				
		Was the absolute value of the analyte concentration in the inorganic CCB < MDL?			✓		
S3	O	Mass spectral tuning					
		Was the appropriate compound for the method used for tuning?	✓				
		Were ion abundance data within the method-required QC limits?	✓				
S4	O	Internal standards (IS)					
		Were IS area counts and retention times within the method-required QC limits?	✓				
S5	OI	Raw data (NELAC Section 5.5.10)					
		Were the raw data (for example, chromatograms, spectral data) reviewed by an analyst?	✓				
		Were data associated with manual integrations flagged on the raw data?	✓				
S6	O	Dual column confirmation					
		Did dual column confirmation results meet the method-required QC?			✓		
S7	O	Tentatively identified compounds (TICs)					
		If TICs were requested, were the mass spectra and TIC data subject to appropriate checks?			✓		
S8	I	Interference Check Sample (ICS) results					
		Were percent recoveries within method QC limits?			✓		
S9	I	Serial dilutions, post digestion spikes, and method of standard additions					
		Were percent differences, recoveries, and the linearity within the QC limits specified in the method?			✓		
S10	OI	Method detection limit (MDL) studies					
		Was a MDL study performed for each reported analyte?	✓				
		Is the MDL either adjusted or supported by the analysis of DCSs?	✓				
S11	OI	Proficiency test reports					
		Was the laboratory's performance acceptable on the applicable proficiency tests or evaluation studies?	✓				
S12	OI	Standards documentation					
		Are all standards used in the analyses NIST-traceable or obtained from other appropriate sources?	✓				
S13	OI	Compound/analyte identification procedures					
		Are the procedures for compound/analyte identification documented?	✓				
S14	OI	Demonstration of analyst competency (DOC)					
		Was DOC conducted consistent with NELAC Chapter 5?	✓				
		Is documentation of the analyst's competency up-to-date and on file?	✓				
S15	OI	Verification/validation documentation for methods (NELAC Chapter 5)					
		Are all the methods used to generate the data documented, verified, and validated, where applicable?	✓				
S16	OI	Laboratory standard operating procedures (SOPs)					
		Are laboratory SOPs current and on file for each method performed?	✓				

- Items identified by the letter "R" must be included in the laboratory data package submitted in the TRRP-required report(s). Items identified by the letter "S" should be retained and made available upon request for the appropriate retention period;
- O = organic analyses; I = inorganic analyses (and general chemistry, when applicable);
- NA = Not applicable;
- NR = Not reviewed;
- ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).

Laboratory Data Package Cover Page - Page 4 of 4

Laboratory Name: Eurofins Houston		LRC Date: 06/30/2025
Project Name: GSI - El Campo, TX GW -- 5452-053 6-27-25		Laboratory Job Number: 860-104776-2
Reviewer Name: Dean Joiner		
ER# ¹	Description	
	No Exceptions	
1. ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).		

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Case Narrative

Client: GSI Environmental Inc
Project: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

Job ID: 860-104776-2

Eurofins Houston

Job Narrative 860-104776-2

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable.

- Matrix QC may not be reported if insufficient sample is provided or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be 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.

Receipt

The samples were received on 6/28/2025 8:58 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 1.9°C.

GC/MS VOA

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

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

Client Sample ID: Ocanas-1

Lab Sample ID: 860-104776-3

 No Detections.

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This Detection Summary does not include radiochemical test results.

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

Client Sample ID: Ocanas-1

Lab Sample ID: 860-104776-3

Date Collected: 06/27/25 14:20

Matrix: Water

Date Received: 06/28/25 08:58

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			06/30/25 14:23	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			06/30/25 14:23	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 14:23	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			06/30/25 14:23	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			06/30/25 14:23	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			06/30/25 14:23	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			06/30/25 14:23	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			06/30/25 14:23	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 14:23	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			06/30/25 14:23	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			06/30/25 14:23	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			06/30/25 14:23	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			06/30/25 14:23	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 14:23	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			06/30/25 14:23	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			06/30/25 14:23	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			06/30/25 14:23	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			06/30/25 14:23	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			06/30/25 14:23	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			06/30/25 14:23	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			06/30/25 14:23	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			06/30/25 14:23	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			06/30/25 14:23	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			06/30/25 14:23	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			06/30/25 14:23	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			06/30/25 14:23	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			06/30/25 14:23	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			06/30/25 14:23	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			06/30/25 14:23	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			06/30/25 14:23	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			06/30/25 14:23	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			06/30/25 14:23	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			06/30/25 14:23	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			06/30/25 14:23	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			06/30/25 14:23	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			06/30/25 14:23	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			06/30/25 14:23	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			06/30/25 14:23	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			06/30/25 14:23	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			06/30/25 14:23	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			06/30/25 14:23	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			06/30/25 14:23	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			06/30/25 14:23	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			06/30/25 14:23	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			06/30/25 14:23	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			06/30/25 14:23	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 14:23	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			06/30/25 14:23	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			06/30/25 14:23	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

Client Sample ID: Ocanas-1

Lab Sample ID: 860-104776-3

Date Collected: 06/27/25 14:20

Matrix: Water

Date Received: 06/28/25 08:58

Method: SW846 8260C - Volatile Organic Compounds by GC/MS (Continued)

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			06/30/25 14:23	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			06/30/25 14:23	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			06/30/25 14:23	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			06/30/25 14:23	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			06/30/25 14:23	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			06/30/25 14:23	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			06/30/25 14:23	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			06/30/25 14:23	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			06/30/25 14:23	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			06/30/25 14:23	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			06/30/25 14:23	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	109		63 - 144		06/30/25 14:23	1
4-Bromofluorobenzene (Surr)	96		74 - 124		06/30/25 14:23	1
Dibromofluoromethane (Surr)	95		75 - 131		06/30/25 14:23	1
Toluene-d8 (Surr)	97		80 - 120		06/30/25 14:23	1

Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

Method: 8260C - Volatile Organic Compounds by GC/MS
Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
Lab Sample ID	Client Sample ID	DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
860-104688-B-8 MS	Matrix Spike	101	96	95	101
860-104776-3	Ocanas-1	109	96	95	97
LCS 860-245645/3	Lab Control Sample	100	97	95	98
LCSD 860-245645/4	Lab Control Sample Dup	100	98	97	98
MB 860-245645/9	Method Blank	107	96	97	98

Surrogate Legend

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

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

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

Lab Sample ID: MB 860-245645/9

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			06/30/25 10:17	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			06/30/25 10:17	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 10:17	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			06/30/25 10:17	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			06/30/25 10:17	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			06/30/25 10:17	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			06/30/25 10:17	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			06/30/25 10:17	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			06/30/25 10:17	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			06/30/25 10:17	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			06/30/25 10:17	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			06/30/25 10:17	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			06/30/25 10:17	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 10:17	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			06/30/25 10:17	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			06/30/25 10:17	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			06/30/25 10:17	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			06/30/25 10:17	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			06/30/25 10:17	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			06/30/25 10:17	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			06/30/25 10:17	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			06/30/25 10:17	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			06/30/25 10:17	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			06/30/25 10:17	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			06/30/25 10:17	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			06/30/25 10:17	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			06/30/25 10:17	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			06/30/25 10:17	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			06/30/25 10:17	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			06/30/25 10:17	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			06/30/25 10:17	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			06/30/25 10:17	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			06/30/25 10:17	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			06/30/25 10:17	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			06/30/25 10:17	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			06/30/25 10:17	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			06/30/25 10:17	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			06/30/25 10:17	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			06/30/25 10:17	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			06/30/25 10:17	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			06/30/25 10:17	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			06/30/25 10:17	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			06/30/25 10:17	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			06/30/25 10:17	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			06/30/25 10:17	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			06/30/25 10:17	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			06/30/25 10:17	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			06/30/25 10:17	1

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

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

Lab Sample ID: MB 860-245645/9

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			06/30/25 10:17	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			06/30/25 10:17	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			06/30/25 10:17	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			06/30/25 10:17	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			06/30/25 10:17	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			06/30/25 10:17	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			06/30/25 10:17	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			06/30/25 10:17	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			06/30/25 10:17	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			06/30/25 10:17	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			06/30/25 10:17	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			06/30/25 10:17	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	107		63 - 144		06/30/25 10:17	1
4-Bromofluorobenzene (Surr)	96		74 - 124		06/30/25 10:17	1
Dibromofluoromethane (Surr)	97		75 - 131		06/30/25 10:17	1
Toluene-d8 (Surr)	98		80 - 120		06/30/25 10:17	1

Lab Sample ID: LCS 860-245645/3

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.04365		mg/L		87	72 - 125
1,1,1-Trichloroethane	0.0500	0.04207		mg/L		84	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.04413		mg/L		88	74 - 125
1,1,2-Trichloroethane	0.0500	0.04319		mg/L		86	75 - 130
1,1-Dichloroethane	0.0500	0.04691		mg/L		94	71 - 130
1,1-Dichloroethene	0.0500	0.04504		mg/L		90	50 - 150
1,1-Dichloropropene	0.0500	0.04001		mg/L		80	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.04381		mg/L		88	75 - 137
1,2,3-Trichloropropane	0.0500	0.04218		mg/L		84	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.04318		mg/L		86	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.04424		mg/L		88	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.04658		mg/L		93	59 - 125
1,2-Dibromoethane	0.0500	0.04223		mg/L		84	73 - 125
1,2-Dichlorobenzene	0.0500	0.04243		mg/L		85	75 - 125
1,2-Dichloroethane	0.0500	0.04326		mg/L		87	72 - 130
1,2-Dichloropropane	0.0500	0.03897		mg/L		78	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.04326		mg/L		87	60 - 140
1,3-Dichlorobenzene	0.0500	0.04192		mg/L		84	75 - 125
1,3-Dichloropropane	0.0500	0.04193		mg/L		84	75 - 125
1,4-Dichlorobenzene	0.0500	0.04150		mg/L		83	75 - 125
2,2-Dichloropropane	0.0500	0.04577		mg/L		92	75 - 125
2-Butanone	0.250	0.2316		mg/L		93	60 - 140
4-Chlorotoluene	0.0500	0.04252		mg/L		85	74 - 125
Benzene	0.0500	0.04023		mg/L		80	75 - 125

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

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

Lab Sample ID: LCS 860-245645/3

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Bromobenzene	0.0500	0.04236		mg/L		85	75 - 125
Bromochloromethane	0.0500	0.04024		mg/L		80	60 - 140
Bromodichloromethane	0.0500	0.04168		mg/L		83	75 - 125
Bromoform	0.0500	0.04617		mg/L		92	70 - 130
Bromomethane	0.0500	0.05229		mg/L		105	60 - 140
Carbon tetrachloride	0.0500	0.04432		mg/L		89	70 - 125
Chlorobenzene	0.0500	0.04206		mg/L		84	82 - 135
Chloroethane	0.0500	0.05277		mg/L		106	60 - 140
Chloroform	0.0500	0.03993		mg/L		80	70 - 121
Chloromethane	0.0500	0.04216		mg/L		84	60 - 140
cis-1,2-Dichloroethene	0.0500	0.03999		mg/L		80	75 - 125
cis-1,3-Dichloropropene	0.0500	0.04112		mg/L		82	74 - 125
Dibromochloromethane	0.0500	0.04519		mg/L		90	73 - 125
Dichlorodifluoromethane	0.0500	0.04603		mg/L		92	50 - 150
Ethylbenzene	0.0500	0.04213		mg/L		84	75 - 125
Hexachlorobutadiene	0.0500	0.04467		mg/L		89	75 - 125
Isopropylbenzene	0.0500	0.04353		mg/L		87	75 - 125
m,p-Xylenes	0.0500	0.04302		mg/L		86	75 - 125
Methylene Chloride	0.0500	0.04447		mg/L		89	71 - 125
MTBE	0.0500	0.04837		mg/L		97	65 - 135
Naphthalene	0.0500	0.04449		mg/L		89	70 - 130
n-Butylbenzene	0.0500	0.04359		mg/L		87	75 - 125
N-Propylbenzene	0.0500	0.04305		mg/L		86	75 - 125
o-Xylene	0.0500	0.04304		mg/L		86	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.04474		mg/L		89	75 - 125
sec-Butylbenzene	0.0500	0.04389		mg/L		88	75 - 125
Styrene	0.0500	0.04417		mg/L		88	75 - 125
tert-Butylbenzene	0.0500	0.04349		mg/L		87	75 - 125
Tetrachloroethene	0.0500	0.04308		mg/L		86	71 - 125
Toluene	0.0500	0.04152		mg/L		83	75 - 130
trans-1,2-Dichloroethene	0.0500	0.04469		mg/L		89	75 - 125
trans-1,3-Dichloropropene	0.0500	0.04288		mg/L		86	66 - 125
Trichloroethene	0.0500	0.04158		mg/L		83	75 - 135
Trichlorofluoromethane	0.0500	0.05776		mg/L		116	60 - 140
Vinyl chloride	0.0500	0.05080		mg/L		102	60 - 140

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	100		63 - 144
4-Bromofluorobenzene (Surr)	97		74 - 124
Dibromofluoromethane (Surr)	95		75 - 131
Toluene-d8 (Surr)	98		80 - 120

Lab Sample ID: LCSD 860-245645/4

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.04650		mg/L		93	72 - 125	6	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

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

Lab Sample ID: LCSD 860-245645/4

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1-Trichloroethane	0.0500	0.04649		mg/L		93	70 - 130	10	25
1,1,2,2-Tetrachloroethane	0.0500	0.04720		mg/L		94	74 - 125	7	25
1,1,2-Trichloroethane	0.0500	0.04429		mg/L		89	75 - 130	3	25
1,1-Dichloroethane	0.0500	0.05074		mg/L		101	71 - 130	8	25
1,1-Dichloroethene	0.0500	0.05214		mg/L		104	50 - 150	15	25
1,1-Dichloropropene	0.0500	0.04287		mg/L		86	75 - 125	7	25
1,2,3-Trichlorobenzene	0.0500	0.04645		mg/L		93	75 - 137	6	25
1,2,3-Trichloropropane	0.0500	0.04562		mg/L		91	75 - 125	8	25
1,2,4-Trichlorobenzene	0.0500	0.04663		mg/L		93	75 - 135	8	25
1,2,4-Trimethylbenzene	0.0500	0.04930		mg/L		99	75 - 125	11	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04786		mg/L		96	59 - 125	3	25
1,2-Dibromoethane	0.0500	0.04441		mg/L		89	73 - 125	5	25
1,2-Dichlorobenzene	0.0500	0.04690		mg/L		94	75 - 125	10	25
1,2-Dichloroethane	0.0500	0.04635		mg/L		93	72 - 130	7	25
1,2-Dichloropropane	0.0500	0.04303		mg/L		86	74 - 125	10	25
1,3,5-Trimethylbenzene	0.0500	0.04829		mg/L		97	60 - 140	11	25
1,3-Dichlorobenzene	0.0500	0.04650		mg/L		93	75 - 125	10	25
1,3-Dichloropropane	0.0500	0.04392		mg/L		88	75 - 125	5	25
1,4-Dichlorobenzene	0.0500	0.04621		mg/L		92	75 - 125	11	25
2,2-Dichloropropane	0.0500	0.04942		mg/L		99	75 - 125	8	25
2-Butanone	0.250	0.2263		mg/L		91	60 - 140	2	25
4-Chlorotoluene	0.0500	0.04725		mg/L		95	74 - 125	11	25
Benzene	0.0500	0.04477		mg/L		90	75 - 125	11	25
Bromobenzene	0.0500	0.04761		mg/L		95	75 - 125	12	25
Bromochloromethane	0.0500	0.04453		mg/L		89	60 - 140	10	25
Bromodichloromethane	0.0500	0.04634		mg/L		93	75 - 125	11	25
Bromoform	0.0500	0.04718		mg/L		94	70 - 130	2	25
Bromomethane	0.0500	0.05577		mg/L		112	60 - 140	6	25
Carbon tetrachloride	0.0500	0.04681		mg/L		94	70 - 125	5	25
Chlorobenzene	0.0500	0.04475		mg/L		89	82 - 135	6	25
Chloroethane	0.0500	0.05481		mg/L		110	60 - 140	4	25
Chloroform	0.0500	0.04438		mg/L		89	70 - 121	11	25
Chloromethane	0.0500	0.04306		mg/L		86	60 - 140	2	25
cis-1,2-Dichloroethene	0.0500	0.04371		mg/L		87	75 - 125	9	25
cis-1,3-Dichloropropene	0.0500	0.04502		mg/L		90	74 - 125	9	25
Dibromochloromethane	0.0500	0.04696		mg/L		94	73 - 125	4	25
Dichlorodifluoromethane	0.0500	0.04583		mg/L		92	50 - 150	0	25
Ethylbenzene	0.0500	0.04545		mg/L		91	75 - 125	8	25
Hexachlorobutadiene	0.0500	0.04919		mg/L		98	75 - 125	10	25
Isopropylbenzene	0.0500	0.04635		mg/L		93	75 - 125	6	25
m,p-Xylenes	0.0500	0.04545		mg/L		91	75 - 125	5	25
Methylene Chloride	0.0500	0.04882		mg/L		98	71 - 125	9	25
MTBE	0.0500	0.05107		mg/L		102	65 - 135	5	25
Naphthalene	0.0500	0.04777		mg/L		96	70 - 130	7	25
n-Butylbenzene	0.0500	0.04746		mg/L		95	75 - 125	9	25
N-Propylbenzene	0.0500	0.04753		mg/L		95	75 - 125	10	25
o-Xylene	0.0500	0.04624		mg/L		92	75 - 125	7	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.04981		mg/L		100	75 - 125	11	25
sec-Butylbenzene	0.0500	0.04847		mg/L		97	75 - 125	10	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

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

Lab Sample ID: LCSD 860-245645/4

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Styrene	0.0500	0.04747		mg/L		95	75 - 125	7	25
tert-Butylbenzene	0.0500	0.04801		mg/L		96	75 - 125	10	25
Tetrachloroethene	0.0500	0.04642		mg/L		93	71 - 125	7	25
Toluene	0.0500	0.04475		mg/L		90	75 - 130	7	25
trans-1,2-Dichloroethene	0.0500	0.04886		mg/L		98	75 - 125	9	25
trans-1,3-Dichloropropene	0.0500	0.04470		mg/L		89	66 - 125	4	25
Trichloroethene	0.0500	0.04401		mg/L		88	75 - 135	6	25
Trichlorofluoromethane	0.0500	0.05808		mg/L		116	60 - 140	1	25
Vinyl chloride	0.0500	0.05147		mg/L		103	60 - 140	1	25

Surrogate	LCSD %Recovery	LCSD Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	100		63 - 144
4-Bromofluorobenzene (Surr)	98		74 - 124
Dibromofluoromethane (Surr)	97		75 - 131
Toluene-d8 (Surr)	98		80 - 120

Lab Sample ID: 860-104688-B-8 MS

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.04769		mg/L		95	72 - 125
1,1,1-Trichloroethane	0.000585	U	0.0500	0.04813		mg/L		96	75 - 125
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.04592		mg/L		92	74 - 125
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04730		mg/L		95	75 - 127
1,1-Dichloroethane	0.000635	U	0.0500	0.05171		mg/L		103	72 - 125
1,1-Dichloroethene	0.000738	U	0.0500	0.05055		mg/L		101	59 - 172
1,1-Dichloropropene	0.000624	U	0.0500	0.04530		mg/L		91	75 - 125
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.04675		mg/L		93	75 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.04582		mg/L		92	75 - 125
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.04671		mg/L		93	75 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.04830		mg/L		97	75 - 125
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04657		mg/L		93	59 - 125
1,2-Dibromoethane	0.000999	U	0.0500	0.04598		mg/L		92	73 - 125
1,2-Dichlorobenzene	0.000429	U	0.0500	0.04576		mg/L		92	75 - 125
1,2-Dichloroethane	0.000372	U	0.0500	0.04625		mg/L		93	68 - 127
1,2-Dichloropropane	0.000556	U	0.0500	0.04323		mg/L		86	74 - 125
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.04763		mg/L		95	70 - 125
1,3-Dichlorobenzene	0.000413	U	0.0500	0.04552		mg/L		91	75 - 125
1,3-Dichloropropane	0.000514	U	0.0500	0.04596		mg/L		92	75 - 125
1,4-Dichlorobenzene	0.000449	U	0.0500	0.04471		mg/L		89	75 - 125
2,2-Dichloropropane	0.000679	U	0.0500	0.05208		mg/L		104	75 - 125
2-Butanone	0.00828	U	0.250	0.2288		mg/L		92	60 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.04631		mg/L		93	74 - 125
Benzene	0.000460	U	0.0500	0.04477		mg/L		90	66 - 142
Bromobenzene	0.000486	U	0.0500	0.04596		mg/L		92	75 - 125
Bromochloromethane	0.000577	U	0.0500	0.04480		mg/L		90	60 - 140
Bromodichloromethane	0.000552	U	0.0500	0.04692		mg/L		94	75 - 125

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

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

Lab Sample ID: 860-104688-B-8 MS

Matrix: Water

Analysis Batch: 245645

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Bromoform	0.000633	U	0.0500	0.04850		mg/L		97	75 - 125
Bromomethane	0.00142	U	0.0500	0.06123		mg/L		122	60 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.04744		mg/L		95	62 - 125
Chlorobenzene	0.000455	U	0.0500	0.04706		mg/L		94	60 - 133
Chloroethane	0.00198	U	0.0500	0.06298		mg/L		126	60 - 140
Chloroform	0.000464	U	0.0500	0.04481		mg/L		90	70 - 130
Chloromethane	0.00204	U	0.0500	0.04892		mg/L		98	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.04530		mg/L		91	75 - 125
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.04573		mg/L		91	74 - 125
Dibromochloromethane	0.000547	U	0.0500	0.04875		mg/L		97	73 - 125
Dichlorodifluoromethane	0.000785	U	0.0500	0.06397		mg/L		128	70 - 130
Ethylbenzene	0.000385	U	0.0500	0.04735		mg/L		95	75 - 125
Hexachlorobutadiene	0.000627	U	0.0500	0.04971		mg/L		99	75 - 125
Isopropylbenzene	0.000592	U	0.0500	0.04948		mg/L		99	75 - 125
m,p-Xylenes	0.00124	U	0.0500	0.04781		mg/L		96	75 - 125
Methylene Chloride	0.00173	U	0.0500	0.04756		mg/L		95	75 - 125
MTBE	0.00139	U	0.0500	0.05092		mg/L		102	65 - 135
Naphthalene	0.00135	U	0.0500	0.04718		mg/L		94	70 - 130
n-Butylbenzene	0.000510	U	0.0500	0.04765		mg/L		95	75 - 125
N-Propylbenzene	0.000429	U	0.0500	0.04646		mg/L		93	75 - 125
o-Xylene	0.000502	U	0.0500	0.04827		mg/L		97	75 - 125
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.04935		mg/L		99	75 - 125
sec-Butylbenzene	0.000468	U	0.0500	0.04811		mg/L		96	75 - 125
Styrene	0.000619	U	0.0500	0.04997		mg/L		100	75 - 125
tert-Butylbenzene	0.000442	U	0.0500	0.04766		mg/L		95	75 - 125
Tetrachloroethene	0.000655	U	0.0500	0.05059		mg/L		101	71 - 125
Toluene	0.000475	U	0.0500	0.04744		mg/L		95	59 - 139
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05040		mg/L		101	75 - 125
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.04765		mg/L		95	66 - 125
Trichloroethene	0.00150	U	0.0500	0.04521		mg/L		90	62 - 137
Trichlorofluoromethane	0.000560	U	0.0500	0.06620		mg/L		132	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.06202		mg/L		124	60 - 140

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	101		63 - 144
4-Bromofluorobenzene (Surr)	96		74 - 124
Dibromofluoromethane (Surr)	95		75 - 131
Toluene-d8 (Surr)	101		80 - 120

QC Association Summary

Client: GSI Environmental Inc

Job ID: 860-104776-2

Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

GC/MS VOA

Analysis Batch: 245645

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-104776-3	Ocanas-1	Total/NA	Water	8260C	
MB 860-245645/9	Method Blank	Total/NA	Water	8260C	
LCS 860-245645/3	Lab Control Sample	Total/NA	Water	8260C	
LCSD 860-245645/4	Lab Control Sample Dup	Total/NA	Water	8260C	
860-104688-B-8 MS	Matrix Spike	Total/NA	Water	8260C	

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

Client Sample ID: Ocanas-1

Lab Sample ID: 860-104776-3

Date Collected: 06/27/25 14:20

Matrix: Water

Date Received: 06/28/25 08:58

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260C		1	5 mL	5 mL	245645	06/30/25 14:23	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-245645/9

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260C		1	5 mL	5 mL	245645	06/30/25 10:17	NA	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-245645/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260C		1	5 mL	5 mL	245645	06/30/25 07:53	NA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-245645/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260C		1	5 mL	5 mL	245645	06/30/25 08:14	NA	EET HOU

Client Sample ID: Matrix Spike

Lab Sample ID: 860-104688-B-8 MS

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260C		1	5 mL	5 mL	245645	06/30/25 08:55	NA	EET HOU

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Accreditation/Certification Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

Laboratory: Eurofins Houston

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

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704215	06-30-25

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

Method Summary

Client: GSI Environmental Inc

Job ID: 860-104776-2

Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

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

Protocol References:

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

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX GW -- 5452-053 6-27-25

Job ID: 860-104776-2

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
860-104776-3	Ocanas-1	Water	06/27/25 14:20	06/28/25 08:58

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

Chain of Custody Record



Environment Testing

Client Information Client Contact: <u>Emily Oude</u> Company: <u>CAST environmental</u> Address: <u>10801-2 N Mafacexp</u> City: <u>Augustin</u> State: <u>TX</u> Zip: <u>78759</u> Phone: <u>9794509201</u> Email: <u>ERyanegsi-ret.com</u> Project Name: <u>El Campo</u> Site: <u>El Campo, TX</u>		Sampler: <u>ERL, KFL</u> Phone: <u>9794509201</u> E-Mail: <u>ERyanegsi-ret.com</u> Lab PM: _____ Carrier Tracking No(s): _____ State of Origin: _____ Page: <u>1</u> of <u>1</u> Job #: _____	COC No: _____ Preservation Codes: 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 Na2SO3 G Amchlor S H2SO4 H Ascorbic Acid T TSP Dodecalhydrate I Ice U Acetone J DI Water V MCAA K EDTA W pH 4-5 L EDA Y Trizma Z other (specify) _____ Other: _____
Due Date Requested: _____ TAT Requested (days): _____ Compliance Project: <u>Standard</u> PO #: <u>5452-036</u> WFO #: _____ Project #: _____ SSON#: _____		Analysis Requested: _____ Total Number of Containers: _____ Special Instructions/Note: _____ <u>Standard Tot</u> <u>Standard Tot</u> <u>Rush Tot</u>	
Sample Identification <u>POP-1</u> <u>MW-13413</u> <u>OCANDS-1</u> <u>camp blume</u>		Perform MS/MSD (Yes or No) <u>6260</u> Field Filtered Sample (Yes or No) <u>477</u> Sample Date <u>6/27/25</u> Sample Time <u>1400</u> Sample Type (G=grab) <u>1420</u> Matrix (liquid, solid, or semi-solid) <u>↓</u> Preservation Code: _____ Sample Date <u>6/27/25</u> Sample Time <u>1400</u> Sample Type (G=grab) <u>1420</u> Matrix (liquid, solid, or semi-solid) <u>↓</u> Preservation Code: _____	
Possible Hazard Identification ☒ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown ☐ Radiological Deliverable Requested: <u>I II IV</u> Other (specify) _____		Sample Disposal (A fee may be assessed if samples are retained longer than 1 month) ☐ Return To Client ☒ Disposal By Lab ☐ Archive For _____ Months Temp: <u>20</u> IR ID: <u>HOU-368</u> C/F: <u>-0.1</u> Corrected Temp: <u>19</u>	
Empty Kit Relinquished by: <u>Katie Welch</u> Relinquished by: <u>Katie Welch</u> Relinquished by: <u>Fedex</u> Relinquished by: _____ Custody Seals Intact <u>Δ Yes Δ No</u> Custody Seal No. _____		Special Instructions/QC Requirements: _____ Method of Shipment: _____ Received by: <u>Fedex</u> Date/Time: <u>6/28/25 858</u> Received by: <u>YORDS</u> Date/Time: _____ Received by: _____ Date/Time: _____ Cooler Temperature(s) °C and Other Remarks: _____	

Login Sample Receipt Checklist

Client: GSI Environmental Inc

Job Number: 860-104776-2

Login Number: 104776

List Source: Eurofins Houston

List Number: 1

Creator: Rubio, Yuri

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are 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 is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	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	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

Eurofins Houston

DATA USABILITY SUMMARY

Ocanas Sampling Event (Laboratory Job ID: 860-107813-1)

OVERVIEW

GSI Environmental Inc. (GSI) reviewed one data package from EET HOU, LLC located in Stafford, Texas (XEN-STF) for the analysis of **groundwater samples collected on 31 July 2025** at the Former El Campo Aluminum Facility located in El Campo, Texas. Data were reviewed for conformance to the requirements of the Texas Commission on Environmental Quality (TCEQ) Texas Risk Reduction Program (TRRP) guidance document *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13) and adherence to project objectives.

GSI certifies that at the time the laboratory data were generated for the project, XEN-STF was National Environmental Laboratory Accreditation Program (NELAP)-accredited under the Texas Laboratory Accreditation Program (Certification Number: T104704215) for the matrices, analytes, and methods of analysis requested on the chain-of-custody documentation. A copy of EET HOU's NELAP certificate applicable to the period during which the laboratory generated the data in this report is included as **Attachment A**.

Intended Use of Data

Samples were collected to provide current data on groundwater conditions at the test location. Analyses requested included:

- United States Environmental Protection Agency (EPA) Test Methods for Evaluating Solid Waste: Physical/Chemical Methods (SW 846) Method 8260D – Volatile Organic Compounds (VOCs) by Gas Chromatography Mass Spectrometry,
- EPA SW 846 Method 5030C - Purge and Trap.

Data were reviewed and validated, as described in *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13), and the results are discussed in this Data Usability Summary (DUS). The following laboratory submittals and field data were examined:

- the reportable data (i.e., results provided in the laboratory data package),
- the laboratory review checklists and associated exception reports, and
- the field notes with respect to field instrument calibrations, filtering procedures (if applicable), and sampling procedures.

The results of supporting quality control (QC) analyses were summarized on the Laboratory Review Checklist (LRC), Exception Report (ER), and in the case narrative, all of which were included in this review. The LRC, ER, case narrative and reportable data included in this review are attached to this DUS as Attachment B.

INTRODUCTION

One (1) water sample was submitted to the laboratory as part of EET HOU's Job ID number 860-107813-1. Table 1 lists the sample identifications cross-referenced to laboratory identifications.

PROJECT MEASUREMENT QUALITY OBJECTIVES

The following criteria were used in this review (RG-366/TRRP-13):

- Organic Compounds
 - Recovery 60 to 140 percent (%)
 - Relative Percent Differences (RPD) less than or equal to ($\leq$) 40%

DATA REVIEW / VALIDATION RESULTS

Analytical Results

Results from these samples may be considered usable with the limitations and exceptions described in this section. Sample data qualified as a result of this DUS, if any, are listed in Table 2. Non-detected results are reported as less than the value of the sample detection limit (SDL).

Finding: All requested analyses were completed as noted on the chain-of-custody (C-O-C), and results were reported as requested.

Preservation and Holding Times

The samples were evaluated for agreement with the C-O-C. The samples were received by the laboratory in the appropriate containers and in good condition. The receipt temperature of the samples was within the acceptance criteria of 2°C - 6°C. Samples were prepared and analyzed within method-specified holding times.

Finding: No qualifiers were added per this evaluation.

Calibrations

No issues with Continuing Calibration Verification (CCV) data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Blanks

Method (Laboratory) Blanks

No issues with laboratory blanks were identified in the case narrative or during review of the laboratory data package.

Trip Blank

No trip blanks were collected in the field.

Finding: No qualifiers were added per this evaluation.

Internal Standard and Surrogate Recoveries (VOCs and SVOCs Only)

No issues with internal standard and surrogate recoveries were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Laboratory Control Samples

No issues with LCS/Laboratory Control Sample Duplicate (LCSD) data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per these criteria.

Matrix Spike/Matrix Spike Duplicates and Laboratory Duplicates

The LRC indicated the following issues with matrix spike (MS)/matrix spike duplicate (MSD) data:

- The Spike compounds for Method 8260D were inadvertently omitted during the extraction process for the matrix spike/matrix spike duplicate (MS/MSD); therefore, matrix spike recoveries are unavailable for preparation batch 860-253789 and analytical batch 860-254065. The associated LCS met acceptance criteria. Additionally, the MS/MSD was not done on a project sample, therefore the results are not useful for validation.

Findings: No qualifiers were added per these criteria.

Field Duplicates (Field Precision)

No field duplicates were collected.

Findings: No qualifiers were added per this evaluation.

Field Procedures

Sample collection and documentation was done in accordance with the documented Standard Operating Procedures (SOPs).

Finding: Field activities were consistent with the SOPs.

SUMMARY

The analytical data are usable for the purpose of characterizing groundwater conditions. In addition, no qualifiers were added based on this review and evaluation.

REFERENCES

TCEQ 2010. Review and Reporting of COC Concentration Data under TRRP, RG-366/TRRP-13
https://www.tceq.texas.gov/assets/public/comm_exec/pubs/rg/rg-366-trrp-13.pdf

TABLES

TABLE 1
Cross-Reference Field Sample and Laboratory Identifications

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix
7/31/2025	Eurofins Stafford	860-107813-1	MW-134B	Water

TABLE 2
Qualifiers Added During Data Usability Review

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix	Sample Result	Qualifier	Reason for Qualification
No qualifiers were added per this evaluation							

TABLE 3
Field Duplicate Detections

Analyte	MDL	Primary Sample Result (mg/L)	Field Duplicate Result (mg/L)	Relative Percent Difference	Notes
No duplicate samples were collected					

Attachment A

Eurofins Xenco, Stafford

TCEQ NELAP-Recognized Laboratory Accreditation Certificate

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 26, 2025

Mr. David Krause
Eurofins Houston
4147 Greenbriar Drive
Stafford, TX 77477

Subject: Texas NELAP accreditation amendment

Dear Mr. Krause:

Based on the amendment request submitted on December 27, 2024, I am enclosing an updated NELAP accreditation certificate and Fields of Accreditation listing. They replace the previous ones issued on July 29, 2025.

Please review the enclosures for accuracy and completeness. Your laboratory's accreditation is valid until the expiration date on the certificate and scope, contingent on continued compliance with the standards for accreditation and requirements of the state of Texas.

In the meantime, please contact me at frank.jamison@tceq.texas.gov if I can provide any additional information or assistance.

Sincerely,

A handwritten signature in blue ink, appearing to read "Frank Jamison".

Frank Jamison
Data and Records Specialist

Enclosures



Texas Commission on
Environmental Quality

Certificate of Accreditation



Accreditation is hereby granted to

Eurofins Houston

4147 Greenbriar Dr.,
Stafford, TX 77477

State Lab ID: T104704215
Effective Date: 08/26/2025
Expiration Date: 06/30/2026
Certificate ID: TX-C25-00241

Conditions of Accreditation

This laboratory has been found to conform with TCEQ rules and applicable standards for laboratory accreditation. The scope of accreditation is limited to the Fields of Accreditation (FoA) specifically listed on the subsequent page(s) of this certificate. Accreditation is for NELAP Standards EL-V1-2016 and EL-V2-2016 and all versions of a method approved per 40 CFR 136, 40 CFR 141 and/or 40 CFR 143. Continued accreditation requires ongoing compliance with all applicable standards and requirements.

Note: For the attached FoA table, matrices may include DW (drinking water), NPW (non-potable water), S (solid and chemical materials), A (air), and/or BT (biological tissue).

A handwritten signature in black ink, appearing to read "K Keel".

Issued By: Kelly Keel, Executive Director Texas Commission on Environmental Quality
Date Issued: 08/26/2025

Laboratory Fields of Accreditation

Matrix	Method	Analyte	Analyte Code	AB
DW	EPA 200.7	Aluminum	1000	TX
DW	EPA 200.7	Antimony	1005	TX
DW	EPA 200.7	Arsenic	1010	TX
DW	EPA 200.7	Barium	1015	TX
DW	EPA 200.7	Beryllium	1020	TX
DW	EPA 200.7	Boron	1025	TX
DW	EPA 200.7	Cadmium	1030	TX
DW	EPA 200.7	Chromium	1040	TX
DW	EPA 200.7	Cobalt	1050	TX
DW	EPA 200.7	Copper	1055	TX
DW	EPA 200.7	Iron	1070	TX
DW	EPA 200.7	Lead	1075	TX
DW	EPA 200.7	Lithium	1080	TX
DW	EPA 200.7	Magnesium	1085	TX
DW	EPA 200.7	Manganese	1090	TX
DW	EPA 200.7	Molybdenum	1100	TX
DW	EPA 200.7	Nickel	1105	TX
DW	EPA 200.7	Potassium	1125	TX
DW	EPA 200.7	Selenium	1140	TX
DW	EPA 200.7	Silica as SiO ₂	1990	TX
DW	EPA 200.7	Silver	1150	TX
DW	EPA 200.7	Sodium	1155	TX
DW	EPA 200.7	Strontium	1160	TX
DW	EPA 200.7	Tin	1175	TX
DW	EPA 200.7	Titanium	1180	TX
DW	EPA 200.7	Vanadium	1185	TX
DW	EPA 200.7	Zinc	1190	TX
DW	EPA 200.8	Aluminum	1000	TX
DW	EPA 200.8	Antimony	1005	TX
DW	EPA 200.8	Arsenic	1010	TX
DW	EPA 200.8	Barium	1015	TX
DW	EPA 200.8	Beryllium	1020	TX
DW	EPA 200.8	Cadmium	1030	TX
DW	EPA 200.8	Chromium	1040	TX
DW	EPA 200.8	Copper	1055	TX
DW	EPA 200.8	Lead	1075	TX
DW	EPA 200.8	Manganese	1090	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

DW	EPA 200.8	Nickel	1105	TX
DW	EPA 200.8	Selenium	1140	TX
DW	EPA 200.8	Silver	1150	TX
DW	EPA 200.8	Thallium	1165	TX
DW	EPA 200.8	Uranium	3035	TX
DW	EPA 200.8	Zinc	1190	TX
DW	EPA 245.1	Mercury	1095	TX
DW	EPA 300.0	Bromide	1540	TX
DW	EPA 300.0	Chloride	1575	TX
DW	EPA 300.0	Fluoride	1730	TX
DW	EPA 300.0	Nitrate as N	1810	TX
DW	EPA 300.0	Nitrite as N	1840	TX
DW	EPA 300.0	Sulfate	2000	TX
DW	EPA 335.4	Cyanide	1635	TX
DW	EPA 353.2	Nitrate as N	1810	TX
DW	EPA 353.2	Nitrite as N	1840	TX
DW	Kelada-01	Cyanide	1635	TX
DW	SM 2510 B	Conductivity	1610	TX
DW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	EPA 1010	Ignitability	1780	TX
NPW	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
NPW	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
NPW	EPA 160.4	Residue-volatile	1970	TX
NPW	EPA 1664	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	6142	TX
NPW	EPA 1664	n-Hexane Extractable Material (O&G)	1803	TX
NPW	EPA 180.1	Turbidity	2055	TX
NPW	EPA 200.7	Aluminum	1000	TX
NPW	EPA 200.7	Antimony	1005	TX
NPW	EPA 200.7	Arsenic	1010	TX
NPW	EPA 200.7	Barium	1015	TX
NPW	EPA 200.7	Beryllium	1020	TX
NPW	EPA 200.7	Boron	1025	TX
NPW	EPA 200.7	Cadmium	1030	TX
NPW	EPA 200.7	Calcium	1035	TX
NPW	EPA 200.7	Chromium	1040	TX
NPW	EPA 200.7	Cobalt	1050	TX
NPW	EPA 200.7	Copper	1055	TX
NPW	EPA 200.7	Iron	1070	TX
NPW	EPA 200.7	Lead	1075	TX

TEXAS Accreditation Certificate

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NPW	EPA 200.7	Lithium	1080	TX
NPW	EPA 200.7	Magnesium	1085	TX
NPW	EPA 200.7	Manganese	1090	TX
NPW	EPA 200.7	Molybdenum	1100	TX
NPW	EPA 200.7	Nickel	1105	TX
NPW	EPA 200.7	Potassium	1125	TX
NPW	EPA 200.7	Selenium	1140	TX
NPW	EPA 200.7	Silica as SiO2	1990	TX
NPW	EPA 200.7	Silver	1150	TX
NPW	EPA 200.7	Sodium	1155	TX
NPW	EPA 200.7	Strontium	1160	TX
NPW	EPA 200.7	Thallium	1165	TX
NPW	EPA 200.7	Tin	1175	TX
NPW	EPA 200.7	Titanium	1180	TX
NPW	EPA 200.7	Vanadium	1185	TX
NPW	EPA 200.7	Zinc	1190	TX
NPW	EPA 200.8	Aluminum	1000	TX
NPW	EPA 200.8	Antimony	1005	TX
NPW	EPA 200.8	Arsenic	1010	TX
NPW	EPA 200.8	Barium	1015	TX
NPW	EPA 200.8	Beryllium	1020	TX
NPW	EPA 200.8	Boron	1025	TX
NPW	EPA 200.8	Cadmium	1030	TX
NPW	EPA 200.8	Chromium	1040	TX
NPW	EPA 200.8	Cobalt	1050	TX
NPW	EPA 200.8	Copper	1055	TX
NPW	EPA 200.8	Iron	1070	TX
NPW	EPA 200.8	Lead	1075	TX
NPW	EPA 200.8	Magnesium	1085	TX
NPW	EPA 200.8	Manganese	1090	TX
NPW	EPA 200.8	Molybdenum	1100	TX
NPW	EPA 200.8	Nickel	1105	TX
NPW	EPA 200.8	Potassium	1125	TX
NPW	EPA 200.8	Selenium	1140	TX
NPW	EPA 200.8	Silver	1150	TX
NPW	EPA 200.8	Sodium	1155	TX
NPW	EPA 200.8	Strontium	1160	TX
NPW	EPA 200.8	Thallium	1165	TX
NPW	EPA 200.8	Tin	1175	TX
NPW	EPA 200.8	Titanium	1180	TX
NPW	EPA 200.8	Uranium	3035	TX

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NPW	EPA 200.8	Vanadium	1185	TX
NPW	EPA 200.8	Zinc	1190	TX
NPW	EPA 245.1	Mercury	1095	TX
NPW	EPA 300.0	Bromide	1540	TX
NPW	EPA 300.0	Chloride	1575	TX
NPW	EPA 300.0	Fluoride	1730	TX
NPW	EPA 300.0	Nitrate as N	1810	TX
NPW	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 300.0	Nitrite as N	1840	TX
NPW	EPA 300.0	Sulfate	2000	TX
NPW	EPA 335.4	Total Cyanide	1645	TX
NPW	EPA 350.1	Ammonia as N	1515	TX
NPW	EPA 351.2	Total Kjeldahl Nitrogen - (TKN)	1790	TX
NPW	EPA 353.2	Nitrate as N	1810	TX
NPW	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 353.2	Nitrite as N	1840	TX
NPW	EPA 360.1	Oxygen, dissolved	1880	TX
NPW	EPA 365.1	Orthophosphate as P	1870	TX
NPW	EPA 365.1	Total Phosphorus	1910	TX
NPW	EPA 420.4	Total Phenolics	1905	TX
NPW	EPA 6010	Aluminum	1000	TX
NPW	EPA 6010	Antimony	1005	TX
NPW	EPA 6010	Arsenic	1010	TX
NPW	EPA 6010	Barium	1015	TX
NPW	EPA 6010	Beryllium	1020	TX
NPW	EPA 6010	Boron	1025	TX
NPW	EPA 6010	Cadmium	1030	TX
NPW	EPA 6010	Calcium	1035	TX
NPW	EPA 6010	Chromium	1040	TX
NPW	EPA 6010	Cobalt	1050	TX
NPW	EPA 6010	Copper	1055	TX
NPW	EPA 6010	Iron	1070	TX
NPW	EPA 6010	Lead	1075	TX
NPW	EPA 6010	Lithium	1080	TX
NPW	EPA 6010	Magnesium	1085	TX
NPW	EPA 6010	Manganese	1090	TX
NPW	EPA 6010	Molybdenum	1100	TX
NPW	EPA 6010	Nickel	1105	TX
NPW	EPA 6010	Potassium	1125	TX
NPW	EPA 6010	Selenium	1140	TX
NPW	EPA 6010	Silica as SiO2	1990	TX

TEXAS Accreditation Certificate

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Effective Date: 08/26/2025

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NPW	EPA 6010	Silver	1150	TX
NPW	EPA 6010	Sodium	1155	TX
NPW	EPA 6010	Strontium	1160	TX
NPW	EPA 6010	Thallium	1165	TX
NPW	EPA 6010	Tin	1175	TX
NPW	EPA 6010	Titanium	1180	TX
NPW	EPA 6010	Total Phosphorus	1910	TX
NPW	EPA 6010	Vanadium	1185	TX
NPW	EPA 6010	Zinc	1190	TX
NPW	EPA 6020	Aluminum	1000	TX
NPW	EPA 6020	Antimony	1005	TX
NPW	EPA 6020	Arsenic	1010	TX
NPW	EPA 6020	Barium	1015	TX
NPW	EPA 6020	Beryllium	1020	TX
NPW	EPA 6020	Boron	1025	TX
NPW	EPA 6020	Cadmium	1030	TX
NPW	EPA 6020	Chromium	1040	TX
NPW	EPA 6020	Cobalt	1050	TX
NPW	EPA 6020	Copper	1055	TX
NPW	EPA 6020	Iron	1070	TX
NPW	EPA 6020	Lead	1075	TX
NPW	EPA 6020	Magnesium	1085	TX
NPW	EPA 6020	Manganese	1090	TX
NPW	EPA 6020	Molybdenum	1100	TX
NPW	EPA 6020	Nickel	1105	TX
NPW	EPA 6020	Potassium	1125	TX
NPW	EPA 6020	Selenium	1140	TX
NPW	EPA 6020	Silver	1150	TX
NPW	EPA 6020	Sodium	1155	TX
NPW	EPA 6020	Strontium	1160	TX
NPW	EPA 6020	Thallium	1165	TX
NPW	EPA 6020	Tin	1175	TX
NPW	EPA 6020	Titanium	1180	TX
NPW	EPA 6020	Vanadium	1185	TX
NPW	EPA 6020	Zinc	1190	TX
NPW	EPA 608.3	4,4'-DDD	7355	TX
NPW	EPA 608.3	4,4'-DDE	7360	TX
NPW	EPA 608.3	4,4'-DDT	7365	TX
NPW	EPA 608.3	Aldrin	7025	TX
NPW	EPA 608.3	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX

TEXAS Accreditation Certificate

Eurofins Houston

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NPW	EPA 608.3	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 608.3	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 608.3	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 608.3	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 608.3	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 608.3	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 608.3	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 608.3	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 608.3	Chlordane (tech.)	7250	TX
NPW	EPA 608.3	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 608.3	delta-BHC	7105	TX
NPW	EPA 608.3	Dieldrin	7470	TX
NPW	EPA 608.3	Endosulfan I	7510	TX
NPW	EPA 608.3	Endosulfan II	7515	TX
NPW	EPA 608.3	Endosulfan sulfate	7520	TX
NPW	EPA 608.3	Endrin	7540	TX
NPW	EPA 608.3	Endrin aldehyde	7530	TX
NPW	EPA 608.3	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 608.3	gamma-Chlordane	7245	TX
NPW	EPA 608.3	Heptachlor	7685	TX
NPW	EPA 608.3	Heptachlor epoxide	7690	TX
NPW	EPA 608.3	Methoxychlor	7810	TX
NPW	EPA 608.3	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 615	2,4,5-T	8655	TX
NPW	EPA 615	2,4-D	8545	TX
NPW	EPA 615	2,4-DB	8560	TX
NPW	EPA 615	Dalapon	8555	TX
NPW	EPA 615	Dicamba	8595	TX
NPW	EPA 615	Dichlorprop	8605	TX
NPW	EPA 615	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 615	MCPA	7775	TX
NPW	EPA 615	MCPPP	7780	TX
NPW	EPA 615	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 624.1	1,1,1-Trichloroethane	5160	TX
NPW	EPA 624.1	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 624.1	1,1,2-Trichloroethane	5165	TX
NPW	EPA 624.1	1,1-Dichloroethane	4630	TX
NPW	EPA 624.1	1,1-Dichloroethylene	4640	TX
NPW	EPA 624.1	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX

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NPW	EPA 624.1	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 624.1	1,2-Dichloropropane	4655	TX
NPW	EPA 624.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 624.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 624.1	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 624.1	Acetone	4315	TX
NPW	EPA 624.1	Acrolein (Propenal)	4325	TX
NPW	EPA 624.1	Acrylonitrile	4340	TX
NPW	EPA 624.1	Benzene	4375	TX
NPW	EPA 624.1	Bromodichloromethane	4395	TX
NPW	EPA 624.1	Bromoform	4400	TX
NPW	EPA 624.1	Carbon tetrachloride	4455	TX
NPW	EPA 624.1	Chlorobenzene	4475	TX
NPW	EPA 624.1	Chlorodibromomethane	4575	TX
NPW	EPA 624.1	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 624.1	Chloroform	4505	TX
NPW	EPA 624.1	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 624.1	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 624.1	Ethylbenzene	4765	TX
NPW	EPA 624.1	m+p-xylene	5240	TX
NPW	EPA 624.1	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 624.1	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 624.1	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 624.1	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 624.1	o-Xylene	5250	TX
NPW	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 624.1	Toluene	5140	TX
NPW	EPA 624.1	Total Xylene	5260	TX
NPW	EPA 624.1	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 624.1	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 624.1	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 624.1	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 625.1	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 625.1	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 625.1	1,2-Dichlorobenzene (o-	4610	TX

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		Dichlorobenzene)		
NPW	EPA 625.1	1,2-Diphenylhydrazine	6221	TX
NPW	EPA 625.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 625.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 625.1	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 625.1	2,3,4,6-Tetrachlorophenol	6735	TX
NPW	EPA 625.1	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 625.1	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 625.1	2,4-Dichlorophenol	6000	TX
NPW	EPA 625.1	2,4-Dimethylphenol	6130	TX
NPW	EPA 625.1	2,4-Dinitrophenol	6175	TX
NPW	EPA 625.1	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 625.1	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 625.1	2-Chloronaphthalene	5795	TX
NPW	EPA 625.1	2-Chlorophenol	5800	TX
NPW	EPA 625.1	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 625.1	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 625.1	2-Nitrophenol	6490	TX
NPW	EPA 625.1	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 625.1	4,4'-DDD	7355	TX
NPW	EPA 625.1	4,4'-DDE	7360	TX
NPW	EPA 625.1	4,4'-DDT	7365	TX
NPW	EPA 625.1	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 625.1	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 625.1	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 625.1	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 625.1	4-Nitrophenol	6500	TX
NPW	EPA 625.1	Acenaphthene	5500	TX
NPW	EPA 625.1	Acenaphthylene	5505	TX
NPW	EPA 625.1	Aldrin	7025	TX
NPW	EPA 625.1	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 625.1	Anthracene	5555	TX
NPW	EPA 625.1	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 625.1	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 625.1	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 625.1	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 625.1	Aroclor-1248 (PCB-1248)	8900	TX

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NPW	EPA 625.1	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 625.1	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 625.1	Benzidine	5595	TX
NPW	EPA 625.1	Benzo(a)anthracene	5575	TX
NPW	EPA 625.1	Benzo(a)pyrene	5580	TX
NPW	EPA 625.1	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 625.1	Benzo(k)fluoranthene	5600	TX
NPW	EPA 625.1	Benzo[b]fluoranthene	5585	TX
NPW	EPA 625.1	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 625.1	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 625.1	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 625.1	Butyl benzyl phthalate	5670	TX
NPW	EPA 625.1	Chrysene	5855	TX
NPW	EPA 625.1	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 625.1	delta-BHC	7105	TX
NPW	EPA 625.1	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 625.1	Di-n-butyl phthalate	5925	TX
NPW	EPA 625.1	Di-n-octyl phthalate	6200	TX
NPW	EPA 625.1	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 625.1	Dieldrin	7470	TX
NPW	EPA 625.1	Diethyl phthalate	6070	TX
NPW	EPA 625.1	Dimethyl phthalate	6135	TX
NPW	EPA 625.1	Endosulfan I	7510	TX
NPW	EPA 625.1	Endosulfan II	7515	TX
NPW	EPA 625.1	Endosulfan sulfate	7520	TX
NPW	EPA 625.1	Endrin	7540	TX
NPW	EPA 625.1	Endrin aldehyde	7530	TX
NPW	EPA 625.1	Fluoranthene	6265	TX
NPW	EPA 625.1	Fluorene	6270	TX
NPW	EPA 625.1	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 625.1	gamma-Chlordane	7245	TX
NPW	EPA 625.1	Heptachlor	7685	TX
NPW	EPA 625.1	Heptachlor epoxide	7690	TX
NPW	EPA 625.1	Hexachlorobenzene	6275	TX
NPW	EPA 625.1	Hexachlorobutadiene	4835	TX
NPW	EPA 625.1	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 625.1	Hexachloroethane	4840	TX
NPW	EPA 625.1	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 625.1	Isophorone	6320	TX

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NPW	EPA 625.1	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 625.1	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 625.1	n-Nitrosodiethylamine	6525	TX
NPW	EPA 625.1	n-Nitrosodimethylamine	6530	TX
NPW	EPA 625.1	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 625.1	Naphthalene	5005	TX
NPW	EPA 625.1	Nitrobenzene	5015	TX
NPW	EPA 625.1	Pentachlorobenzene	6590	TX
NPW	EPA 625.1	Pentachlorophenol	6605	TX
NPW	EPA 625.1	Phenanthrene	6615	TX
NPW	EPA 625.1	Phenol	6625	TX
NPW	EPA 625.1	Pyrene	6665	TX
NPW	EPA 625.1	Pyridine	5095	TX
NPW	EPA 625.1	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 632	Carbaryl (Sevin)	7195	TX
NPW	EPA 7196	Chromium (VI)	1045	TX
NPW	EPA 7470	Mercury	1095	TX
NPW	EPA 8015	Allyl alcohol	4350	TX
NPW	EPA 8015	Diesel Range Organics (DRO)	9369	TX
NPW	EPA 8015	Ethanol	4750	TX
NPW	EPA 8015	Ethylene glycol	4785	TX
NPW	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
NPW	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8015	Methanol	4930	TX
NPW	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8015	n-Propanol (1-Propanol)	5055	TX
NPW	EPA 8015	Propylene Glycol	6657	TX
NPW	EPA 8081	4,4'-DDD	7355	TX
NPW	EPA 8081	4,4'-DDE	7360	TX
NPW	EPA 8081	4,4'-DDT	7365	TX
NPW	EPA 8081	Alachlor	7005	TX
NPW	EPA 8081	Aldrin	7025	TX
NPW	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8081	Chlordane (tech.)	7250	TX
NPW	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8081	delta-BHC	7105	TX
NPW	EPA 8081	Dicofol	7460	TX

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NPW	EPA 8081	Dieldrin	7470	TX
NPW	EPA 8081	Endosulfan I	7510	TX
NPW	EPA 8081	Endosulfan II	7515	TX
NPW	EPA 8081	Endosulfan sulfate	7520	TX
NPW	EPA 8081	Endrin	7540	TX
NPW	EPA 8081	Endrin aldehyde	7530	TX
NPW	EPA 8081	Endrin ketone	7535	TX
NPW	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8081	gamma-Chlordane	7245	TX
NPW	EPA 8081	Heptachlor	7685	TX
NPW	EPA 8081	Heptachlor epoxide	7690	TX
NPW	EPA 8081	Methoxychlor	7810	TX
NPW	EPA 8081	Mirex	7870	TX
NPW	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8082	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)	9154	TX
NPW	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
NPW	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
NPW	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
NPW	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
NPW	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
NPW	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
NPW	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
NPW	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
NPW	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
NPW	EPA 8082	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)	9196	TX
NPW	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
NPW	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
NPW	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
NPW	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8082	Total PCBs	8870	TX
NPW	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX

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NPW	EPA 8260	1,1,1-Trichloroethane	5160	TX
NPW	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
NPW	EPA 8260	1,1,2-Trichloroethane	5165	TX
NPW	EPA 8260	1,1-Dichloroethane	4630	TX
NPW	EPA 8260	1,1-Dichloroethylene	4640	TX
NPW	EPA 8260	1,1-Dichloropropene	4670	TX
NPW	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
NPW	EPA 8260	1,2,3-Trichloropropane	5180	TX
NPW	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
NPW	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
NPW	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
NPW	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 8260	1,2-Dichloropropane	4655	TX
NPW	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
NPW	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8260	1,3-Dichloropropane	4660	TX
NPW	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
NPW	EPA 8260	1-Chlorohexane	4510	TX
NPW	EPA 8260	2,2-Dichloropropane	4665	TX
NPW	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 8260	2-Chlorotoluene	4535	TX
NPW	EPA 8260	2-Hexanone	4860	TX
NPW	EPA 8260	2-Nitropropane	5020	TX
NPW	EPA 8260	4-Chlorotoluene	4540	TX
NPW	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
NPW	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX
NPW	EPA 8260	Acetone	4315	TX
NPW	EPA 8260	Acetonitrile	4320	TX
NPW	EPA 8260	Acrolein (Propenal)	4325	TX
NPW	EPA 8260	Acrylonitrile	4340	TX
NPW	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
NPW	EPA 8260	Benzene	4375	TX

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NPW	EPA 8260	Benzyl chloride	5635	TX
NPW	EPA 8260	Bromobenzene	4385	TX
NPW	EPA 8260	Bromochloromethane	4390	TX
NPW	EPA 8260	Bromodichloromethane	4395	TX
NPW	EPA 8260	Bromoform	4400	TX
NPW	EPA 8260	Carbon disulfide	4450	TX
NPW	EPA 8260	Carbon tetrachloride	4455	TX
NPW	EPA 8260	Chlorobenzene	4475	TX
NPW	EPA 8260	Chlorodibromomethane	4575	TX
NPW	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 8260	Chloroform	4505	TX
NPW	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
NPW	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 8260	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
NPW	EPA 8260	Di-isopropylether (DIPE)	9375	TX
NPW	EPA 8260	Dibromofluoromethane	4590	TX
NPW	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
NPW	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
NPW	EPA 8260	Diethyl ether	4725	TX
NPW	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
NPW	EPA 8260	Ethyl acetate	4755	TX
NPW	EPA 8260	Ethyl methacrylate	4810	TX
NPW	EPA 8260	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	4770	TX
NPW	EPA 8260	Ethylbenzene	4765	TX
NPW	EPA 8260	Ethylene oxide	4795	TX
NPW	EPA 8260	Hexachlorobutadiene	4835	TX
NPW	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
NPW	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8260	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8260	Isopropylbenzene	4900	TX
NPW	EPA 8260	m+p-xylene	5240	TX
NPW	EPA 8260	Methacrylonitrile	4925	TX
NPW	EPA 8260	Methyl acetate	4940	TX
NPW	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 8260	Methyl methacrylate	4990	TX
NPW	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 8260	Methylcyclohexane	4965	TX

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NPW	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8260	n-Butylbenzene	4435	TX
NPW	EPA 8260	n-Propylbenzene	5090	TX
NPW	EPA 8260	Naphthalene	5005	TX
NPW	EPA 8260	o-Xylene	5250	TX
NPW	EPA 8260	Propionitrile (Ethyl cyanide)	5080	TX
NPW	EPA 8260	sec-Butylbenzene	4440	TX
NPW	EPA 8260	Styrene	5100	TX
NPW	EPA 8260	tert-amyl methyl ether (TAME)	4370	TX
NPW	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
NPW	EPA 8260	tert-Butylbenzene	4445	TX
NPW	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 8260	Toluene	5140	TX
NPW	EPA 8260	Total Trihalomethanes (TTHMs)	5205	TX
NPW	EPA 8260	Total Xylene	5260	TX
NPW	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
NPW	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 8260	Vinyl acetate	5225	TX
NPW	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8270	1,2-Diphenylhydrazine	6220	TX
NPW	EPA 8270	1,3,5-trinitrobenzene (1,3,5-TNB)	9648	TX
NPW	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
NPW	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8270	1,4-Naphthoquinone	6420	TX
NPW	EPA 8270	1,4-Phenylenediamine	6630	TX
NPW	EPA 8270	1-Chloronaphthalene	5790	TX
NPW	EPA 8270	1-Naphthylamine	6425	TX
NPW	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX

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NPW	EPA 8270	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 8270	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 8270	2,4-Dichlorophenol	6000	TX
NPW	EPA 8270	2,4-Dimethylphenol	6130	TX
NPW	EPA 8270	2,4-Dinitrophenol	6175	TX
NPW	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 8270	2,6-Dichlorophenol	6005	TX
NPW	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 8270	2-Acetylaminofluorene	5515	TX
NPW	EPA 8270	2-Chloronaphthalene	5795	TX
NPW	EPA 8270	2-Chlorophenol	5800	TX
NPW	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 8270	2-Methylaniline (o-Toluidine)	5145	TX
NPW	EPA 8270	2-Methylnaphthalene	6385	TX
NPW	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 8270	2-Naphthylamine	6430	TX
NPW	EPA 8270	2-Nitroaniline	6460	TX
NPW	EPA 8270	2-Nitrophenol	6490	TX
NPW	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
NPW	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 8270	3,3'-Dimethylbenzidine	6120	TX
NPW	EPA 8270	3-Methylcholanthrene	5781	TX
NPW	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
NPW	EPA 8270	3-Nitroaniline	6465	TX
NPW	EPA 8270	4,4'-DDD	7355	TX
NPW	EPA 8270	4,4'-DDE	7360	TX
NPW	EPA 8270	4,4'-DDT	7365	TX
NPW	EPA 8270	4-Aminobiphenyl	5540	TX
NPW	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 8270	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 8270	4-Chloroaniline	5745	TX
NPW	EPA 8270	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
NPW	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 8270	4-Nitroaniline	6470	TX
NPW	EPA 8270	4-Nitrophenol	6500	TX
NPW	EPA 8270	5-Nitro-o-toluidine	6570	TX
NPW	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
NPW	EPA 8270	Acenaphthene	5500	TX
NPW	EPA 8270	Acenaphthylene	5505	TX

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NPW	EPA 8270	Acetophenone	5510	TX
NPW	EPA 8270	Aldrin	7025	TX
NPW	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8270	Aniline	5545	TX
NPW	EPA 8270	Anthracene	5555	TX
NPW	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8270	Atrazine	7065	TX
NPW	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
NPW	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
NPW	EPA 8270	Benzidine	5595	TX
NPW	EPA 8270	Benzo(a)anthracene	5575	TX
NPW	EPA 8270	Benzo(a)pyrene	5580	TX
NPW	EPA 8270	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 8270	Benzo(k)fluoranthene	5600	TX
NPW	EPA 8270	Benzoic acid	5610	TX
NPW	EPA 8270	Benzo[b]fluoranthene	5585	TX
NPW	EPA 8270	Benzyl alcohol	5630	TX
NPW	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8270	Biphenyl	5640	TX
NPW	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 8270	Butyl benzyl phthalate	5670	TX
NPW	EPA 8270	Caprolactam	7180	TX
NPW	EPA 8270	Carbaryl (Sevin)	7195	TX
NPW	EPA 8270	Carbazole	5680	TX
NPW	EPA 8270	Chlordane (tech.)	7250	TX
NPW	EPA 8270	Chlorfenvinphos	7255	TX
NPW	EPA 8270	Chlorobenzilate	7260	TX
NPW	EPA 8270	Chrysene	5855	TX
NPW	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8270	Coumaphos	7315	TX
NPW	EPA 8270	delta-BHC	7105	TX
NPW	EPA 8270	Demeton	7390	TX
NPW	EPA 8270	Demeton-o	7395	TX

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NPW	EPA 8270	Demeton-s	7385	TX
NPW	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 8270	Di-n-butyl phthalate	5925	TX
NPW	EPA 8270	Di-n-octyl phthalate	6200	TX
NPW	EPA 8270	Diallate	7405	TX
NPW	EPA 8270	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
NPW	EPA 8270	Dibenzofuran	5905	TX
NPW	EPA 8270	Dichlorvos (DDVP)	8610	TX
NPW	EPA 8270	Dieldrin	7470	TX
NPW	EPA 8270	Diethyl phthalate	6070	TX
NPW	EPA 8270	Dimethoate	7475	TX
NPW	EPA 8270	Dimethyl phthalate	6135	TX
NPW	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8270	Diphenylamine	6205	TX
NPW	EPA 8270	Disulfoton	8625	TX
NPW	EPA 8270	Endosulfan I	7510	TX
NPW	EPA 8270	Endosulfan II	7515	TX
NPW	EPA 8270	Endosulfan sulfate	7520	TX
NPW	EPA 8270	Endrin	7540	TX
NPW	EPA 8270	Endrin aldehyde	7530	TX
NPW	EPA 8270	Endrin ketone	7535	TX
NPW	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
NPW	EPA 8270	Ethyl methanesulfonate	6260	TX
NPW	EPA 8270	Famphur	7580	TX
NPW	EPA 8270	Fensulfothion	7600	TX
NPW	EPA 8270	Fenthion	7605	TX
NPW	EPA 8270	Fluoranthene	6265	TX
NPW	EPA 8270	Fluorene	6270	TX
NPW	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8270	gamma-Chlordane	7245	TX
NPW	EPA 8270	Heptachlor	7685	TX
NPW	EPA 8270	Heptachlor epoxide	7690	TX
NPW	EPA 8270	Hexachlorobenzene	6275	TX
NPW	EPA 8270	Hexachlorobutadiene	4835	TX
NPW	EPA 8270	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 8270	Hexachloroethane	4840	TX
NPW	EPA 8270	Hexachlorophene	6290	TX

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NPW	EPA 8270	Hexachloropropene	6295	TX
NPW	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 8270	Isodrin	7725	TX
NPW	EPA 8270	Isophorone	6320	TX
NPW	EPA 8270	Isosafrole	6325	TX
NPW	EPA 8270	Kepone	7740	TX
NPW	EPA 8270	Malathion	7770	TX
NPW	EPA 8270	Methapyrilene	6345	TX
NPW	EPA 8270	Methoxychlor	7810	TX
NPW	EPA 8270	Methyl methanesulfonate	6375	TX
NPW	EPA 8270	Methyl parathion (Parathion, methyl)	7825	TX
NPW	EPA 8270	Mevinphos	7850	TX
NPW	EPA 8270	Monocrotophos	7880	TX
NPW	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 8270	n-Nitrosodiethylamine	6525	TX
NPW	EPA 8270	n-Nitrosodimethylamine	6530	TX
NPW	EPA 8270	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 8270	n-Nitrosomethylethylamine	6550	TX
NPW	EPA 8270	n-Nitrosomorpholine	6555	TX
NPW	EPA 8270	n-Nitrosopiperidine	6560	TX
NPW	EPA 8270	n-Nitrosopyrrolidine	6565	TX
NPW	EPA 8270	Naled	7905	TX
NPW	EPA 8270	Naphthalene	5005	TX
NPW	EPA 8270	Nitrobenzene	5015	TX
NPW	EPA 8270	o,o,o-Triethyl phosphorothioate	8290	TX
NPW	EPA 8270	Parathion, ethyl	7955	TX
NPW	EPA 8270	Pentachlorobenzene	6590	TX
NPW	EPA 8270	Pentachloronitrobenzene	6600	TX
NPW	EPA 8270	Pentachlorophenol	6605	TX
NPW	EPA 8270	Phenacetin	6610	TX
NPW	EPA 8270	Phenanthrene	6615	TX
NPW	EPA 8270	Phenol	6625	TX
NPW	EPA 8270	Phorate	7985	TX
NPW	EPA 8270	Phthalic anhydride	6640	TX
NPW	EPA 8270	Pronamide (Kerb)	6650	TX
NPW	EPA 8270	Pyrene	6665	TX
NPW	EPA 8270	Pyridine	5095	TX
NPW	EPA 8270	Quinoline	6670	TX
NPW	EPA 8270	Resorcinol	6680	TX
NPW	EPA 8270	Safrole	6685	TX

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NPW	EPA 8270	Strychnine	6695	TX
NPW	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
NPW	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
NPW	EPA 8270	Thionazin (Zinophos)	8235	TX
NPW	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8321	2,4,5-T	8655	TX
NPW	EPA 8321	2,4-D	8545	TX
NPW	EPA 8321	2,4-DB	8560	TX
NPW	EPA 8321	Dalapon	8555	TX
NPW	EPA 8321	Dicamba	8595	TX
NPW	EPA 8321	Dichlorprop	8605	TX
NPW	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8321	MCPA	7775	TX
NPW	EPA 8321	MCPP	7780	TX
NPW	EPA 8321	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 9012	Amenable Cyanide	1510	TX
NPW	EPA 9012	Total Cyanide	1645	TX
NPW	EPA 9040	pH	1900	TX
NPW	EPA 9050	Conductivity	1610	TX
NPW	EPA 9056	Bromide	1540	TX
NPW	EPA 9056	Chloride	1575	TX
NPW	EPA 9056	Fluoride	1730	TX
NPW	EPA 9056	Nitrate as N	1810	TX
NPW	EPA 9056	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 9056	Nitrite as N	1840	TX
NPW	EPA 9056	Sulfate	2000	TX
NPW	EPA 9060	Total Organic Carbon (TOC)	2040	TX
NPW	EPA 9066	Total Phenolics	1905	TX
NPW	EPA 9251	Chloride	1575	TX
NPW	EPA RSK 175	Ethane	4747	TX
NPW	EPA RSK 175	Ethene	4752	TX
NPW	EPA RSK 175	Methane	4926	TX
NPW	EPA RSK 175	n-Butane	5007	TX
NPW	EPA RSK 175	n-Propane	5029	TX
NPW	HACH 8000	Chemical Oxygen Demand (COD)	1565	TX
NPW	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
NPW	Kelada-01	Cyanide	1635	TX
NPW	SM 2120 B	Color	1605	TX

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NPW	SM 2130 B	Turbidity	2055	TX
NPW	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
NPW	SM 2340 B	Total hardness as CaCO ₃	1755	TX
NPW	SM 2510 B	Conductivity	1610	TX
NPW	SM 2540 B	Residue-total (TS)	1950	TX
NPW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	SM 2540 D	Residue-nonfilterable (TSS)	1960	TX
NPW	SM 3500-Cr B	Chromium (VI)	1045	TX
NPW	SM 4500-Cl E	Chloride	1575	TX
NPW	SM 4500-Cl G	Total Residual Chlorine	1940	TX
NPW	SM 4500-CN ⁻ G	Amenable Cyanide	1510	TX
NPW	SM 4500-H ⁺ B	pH	1900	TX
NPW	SM 4500-S ₂ ⁻ D	Sulfide	2005	TX
NPW	SM 4500-S ₂ ⁻ F	Sulfide	2005	TX
NPW	SM 4500-SO ₃ ⁻ B	Sulfite-SO ₃	2015	TX
NPW	SM 5210 B	Biochemical Oxygen Demand (BOD)	1530	TX
NPW	SM 5210 B	Carbonaceous BOD (CBOD)	1555	TX
NPW	SM 5310 B	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5310 C	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5540 C	Surfactants - MBAS	2025	TX
NPW	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX
S	ASTM D2216	Percent Moisture	8641	TX
S	EPA 1010	Ignitability	1780	TX
S	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
S	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
S	EPA 300.0	Bromide	1540	TX
S	EPA 300.0	Chloride	1575	TX
S	EPA 300.0	Fluoride	1730	TX
S	EPA 300.0	Nitrate as N	1810	TX
S	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
S	EPA 300.0	Nitrite as N	1840	TX
S	EPA 300.0	Sulfate	2000	TX
S	EPA 350.1	Ammonia as N	1515	TX
S	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
S	EPA 353.2	Nitrite as N	1840	TX
S	EPA 6010	Aluminum	1000	TX
S	EPA 6010	Antimony	1005	TX
S	EPA 6010	Arsenic	1010	TX
S	EPA 6010	Barium	1015	TX

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S	EPA 6010	Beryllium	1020	TX
S	EPA 6010	Boron	1025	TX
S	EPA 6010	Cadmium	1030	TX
S	EPA 6010	Calcium	1035	TX
S	EPA 6010	Chromium	1040	TX
S	EPA 6010	Cobalt	1050	TX
S	EPA 6010	Copper	1055	TX
S	EPA 6010	Iron	1070	TX
S	EPA 6010	Lead	1075	TX
S	EPA 6010	Lithium	1080	TX
S	EPA 6010	Magnesium	1085	TX
S	EPA 6010	Manganese	1090	TX
S	EPA 6010	Molybdenum	1100	TX
S	EPA 6010	Nickel	1105	TX
S	EPA 6010	Potassium	1125	TX
S	EPA 6010	Selenium	1140	TX
S	EPA 6010	Silica as SiO ₂	1990	TX
S	EPA 6010	Silver	1150	TX
S	EPA 6010	Sodium	1155	TX
S	EPA 6010	Strontium	1160	TX
S	EPA 6010	Thallium	1165	TX
S	EPA 6010	Tin	1175	TX
S	EPA 6010	Titanium	1180	TX
S	EPA 6010	Total Phosphorus	1910	TX
S	EPA 6010	Vanadium	1185	TX
S	EPA 6010	Zinc	1190	TX
S	EPA 6020	Aluminum	1000	TX
S	EPA 6020	Antimony	1005	TX
S	EPA 6020	Arsenic	1010	TX
S	EPA 6020	Barium	1015	TX
S	EPA 6020	Beryllium	1020	TX
S	EPA 6020	Boron	1025	TX
S	EPA 6020	Cadmium	1030	TX
S	EPA 6020	Calcium	1035	TX
S	EPA 6020	Chromium	1040	TX
S	EPA 6020	Cobalt	1050	TX
S	EPA 6020	Copper	1055	TX
S	EPA 6020	Iron	1070	TX
S	EPA 6020	Lead	1075	TX
S	EPA 6020	Magnesium	1085	TX
S	EPA 6020	Manganese	1090	TX

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S	EPA 6020	Molybdenum	1100	TX
S	EPA 6020	Nickel	1105	TX
S	EPA 6020	Potassium	1125	TX
S	EPA 6020	Selenium	1140	TX
S	EPA 6020	Silver	1150	TX
S	EPA 6020	Sodium	1155	TX
S	EPA 6020	Strontium	1160	TX
S	EPA 6020	Thallium	1165	TX
S	EPA 6020	Tin	1175	TX
S	EPA 6020	Titanium	1180	TX
S	EPA 6020	Vanadium	1185	TX
S	EPA 6020	Zinc	1190	TX
S	EPA 7196	Chromium (VI)	1045	TX
S	EPA 7470	Mercury	1095	TX
S	EPA 7471	Mercury	1095	TX
S	EPA 8015	Allyl alcohol	4350	TX
S	EPA 8015	Diesel Range Organics (DRO)	9369	TX
S	EPA 8015	Ethanol	4750	TX
S	EPA 8015	Ethylene glycol	4785	TX
S	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
S	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
S	EPA 8015	Methanol	4930	TX
S	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8015	n-Propanol (1-Propanol)	5055	TX
S	EPA 8015	Propylene Glycol	6657	TX
S	EPA 8081	4,4'-DDD	7355	TX
S	EPA 8081	4,4'-DDE	7360	TX
S	EPA 8081	4,4'-DDT	7365	TX
S	EPA 8081	Alachlor	7005	TX
S	EPA 8081	Aldrin	7025	TX
S	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8081	Chlordane (tech.)	7250	TX
S	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8081	DDD,Total *	10314	TX
S	EPA 8081	DDE,Total *	10315	TX
S	EPA 8081	DDT	7370	TX
S	EPA 8081	delta-BHC	7105	TX

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S	EPA 8081	Dieldrin	7470	TX
S	EPA 8081	Endosulfan I	7510	TX
S	EPA 8081	Endosulfan II	7515	TX
S	EPA 8081	Endosulfan sulfate	7520	TX
S	EPA 8081	Endrin	7540	TX
S	EPA 8081	Endrin aldehyde	7530	TX
S	EPA 8081	Endrin ketone	7535	TX
S	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8081	gamma-Chlordane	7245	TX
S	EPA 8081	Heptachlor	7685	TX
S	EPA 8081	Heptachlor epoxide	7690	TX
S	EPA 8081	Methoxychlor	7810	TX
S	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8082	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)	9095	TX
S	EPA 8082	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)	9065	TX
S	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
S	EPA 8082	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)	9075	TX
S	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
S	EPA 8082	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)	9134	TX
S	EPA 8082	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)	8975	TX
S	EPA 8082	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)	9030	TX
S	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
S	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
S	EPA 8082	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)	9040	TX
S	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
S	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
S	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
S	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
S	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
S	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
S	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
S	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
S	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX

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Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
S	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8082	Total PCBs	8870	TX
S	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX
S	EPA 8260	1,1,1-Trichloroethane	5160	TX
S	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
S	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
S	EPA 8260	1,1,2-Trichloroethane	5165	TX
S	EPA 8260	1,1-Dichloroethane	4630	TX
S	EPA 8260	1,1-Dichloroethylene	4640	TX
S	EPA 8260	1,1-Dichloropropene	4670	TX
S	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
S	EPA 8260	1,2,3-Trichloropropane	5180	TX
S	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
S	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
S	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
S	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
S	EPA 8260	1,2-Dichloropropane	4655	TX
S	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
S	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8260	1,3-Dichloropropane	4660	TX
S	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8260	1,4-Dioxane (1,4-Diethyleneoxide)	4735	TX
S	EPA 8260	1-Chlorohexane	4510	TX
S	EPA 8260	2,2-Dichloropropane	4665	TX
S	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
S	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
S	EPA 8260	2-Chlorotoluene	4535	TX
S	EPA 8260	2-Hexanone	4860	TX
S	EPA 8260	4-Chlorotoluene	4540	TX
S	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
S	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX

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S	EPA 8260	Acetone	4315	TX
S	EPA 8260	Acetonitrile	4320	TX
S	EPA 8260	Acrolein (Propenal)	4325	TX
S	EPA 8260	Acrylonitrile	4340	TX
S	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
S	EPA 8260	Benzene	4375	TX
S	EPA 8260	Bromobenzene	4385	TX
S	EPA 8260	Bromochloromethane	4390	TX
S	EPA 8260	Bromodichloromethane	4395	TX
S	EPA 8260	Bromoform	4400	TX
S	EPA 8260	Carbon disulfide	4450	TX
S	EPA 8260	Carbon tetrachloride	4455	TX
S	EPA 8260	Chlorobenzene	4475	TX
S	EPA 8260	Chlorodibromomethane	4575	TX
S	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
S	EPA 8260	Chloroform	4505	TX
S	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
S	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
S	EPA 8260	cis-1,3-Dichloropropene	4680	TX
S	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
S	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
S	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
S	EPA 8260	Diethyl ether	4725	TX
S	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
S	EPA 8260	Ethyl methacrylate	4810	TX
S	EPA 8260	Ethylbenzene	4765	TX
S	EPA 8260	Ethylene oxide	4795	TX
S	EPA 8260	Hexachlorobutadiene	4835	TX
S	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
S	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8260	Isopropylbenzene	4900	TX
S	EPA 8260	m+p-xylene	5240	TX
S	EPA 8260	Methacrylonitrile	4925	TX
S	EPA 8260	Methyl acetate	4940	TX
S	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
S	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
S	EPA 8260	Methyl methacrylate	4990	TX
S	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
S	EPA 8260	Methylcyclohexane	4965	TX
S	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX

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S	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8260	n-Butylbenzene	4435	TX
S	EPA 8260	n-Propylbenzene	5090	TX
S	EPA 8260	Naphthalene	5005	TX
S	EPA 8260	o-Xylene	5250	TX
S	EPA 8260	sec-Butylbenzene	4440	TX
S	EPA 8260	Styrene	5100	TX
S	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
S	EPA 8260	tert-Butylbenzene	4445	TX
S	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
S	EPA 8260	Toluene	5140	TX
S	EPA 8260	Total Xylene	5260	TX
S	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
S	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
S	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
S	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
S	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
S	EPA 8260	Vinyl acetate	5225	TX
S	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
S	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
S	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8270	1,2-Diphenylhydrazine	6220	TX
S	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
S	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8270	1,4-Phenylenediamine	6630	TX
S	EPA 8270	1-Chloronaphthalene	5790	TX
S	EPA 8270	1-Naphthylamine	6425	TX
S	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
S	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX
S	EPA 8270	2,4,5-Trichlorophenol	6835	TX
S	EPA 8270	2,4,6-Trichlorophenol	6840	TX
S	EPA 8270	2,4-Dichlorophenol	6000	TX
S	EPA 8270	2,4-Dimethylphenol	6130	TX
S	EPA 8270	2,4-Dinitrophenol	6175	TX
S	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX

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S	EPA 8270	2,6-Dichlorophenol	6005	TX
S	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
S	EPA 8270	2-Acetylaminofluorene	5515	TX
S	EPA 8270	2-Chloronaphthalene	5795	TX
S	EPA 8270	2-Chlorophenol	5800	TX
S	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
S	EPA 8270	2-Methylnaphthalene	6385	TX
S	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
S	EPA 8270	2-Naphthylamine	6430	TX
S	EPA 8270	2-Nitroaniline	6460	TX
S	EPA 8270	2-Nitrophenol	6490	TX
S	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
S	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
S	EPA 8270	3-Methycholanthrene	5781	TX
S	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
S	EPA 8270	3-Nitroaniline	6465	TX
S	EPA 8270	4,4'-DDD	7355	TX
S	EPA 8270	4,4'-DDE	7360	TX
S	EPA 8270	4,4'-DDT	7365	TX
S	EPA 8270	4-Aminobiphenyl	5540	TX
S	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
S	EPA 8270	4-Chloro-3-methylphenol	5700	TX
S	EPA 8270	4-Chloroaniline	5745	TX
S	EPA 8270	4-Chlorophenyl phenylether	5825	TX
S	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
S	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
S	EPA 8270	4-Nitroaniline	6470	TX
S	EPA 8270	4-Nitrophenol	6500	TX
S	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
S	EPA 8270	Acenaphthene	5500	TX
S	EPA 8270	Acenaphthylene	5505	TX
S	EPA 8270	Acetophenone	5510	TX
S	EPA 8270	Aldrin	7025	TX
S	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8270	Aniline	5545	TX
S	EPA 8270	Anthracene	5555	TX
S	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
S	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX

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S	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8270	Atrazine	7065	TX
S	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
S	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
S	EPA 8270	Benzidine	5595	TX
S	EPA 8270	Benzo(a)anthracene	5575	TX
S	EPA 8270	Benzo(a)pyrene	5580	TX
S	EPA 8270	Benzo(g,h,i)perylene	5590	TX
S	EPA 8270	Benzo(k)fluoranthene	5600	TX
S	EPA 8270	Benzoic acid	5610	TX
S	EPA 8270	Benzo[b]fluoranthene	5585	TX
S	EPA 8270	Benzyl alcohol	5630	TX
S	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8270	Biphenyl	5640	TX
S	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
S	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
S	EPA 8270	Butyl benzyl phthalate	5670	TX
S	EPA 8270	Caprolactam	7180	TX
S	EPA 8270	Carbazole	5680	TX
S	EPA 8270	Chlordane (tech.)	7250	TX
S	EPA 8270	Chlorfenvinphos	7255	TX
S	EPA 8270	Chrysene	5855	TX
S	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8270	Coumaphos	7315	TX
S	EPA 8270	delta-BHC	7105	TX
S	EPA 8270	Demeton	7390	TX
S	EPA 8270	Demeton-o	7395	TX
S	EPA 8270	Demeton-s	7385	TX
S	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
S	EPA 8270	Di-n-butyl phthalate	5925	TX
S	EPA 8270	Di-n-octyl phthalate	6200	TX
S	EPA 8270	Dibenz(a,h) anthracene	5895	TX
S	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
S	EPA 8270	Dibenzofuran	5905	TX
S	EPA 8270	Dichlorvos (DDVP)	8610	TX
S	EPA 8270	Dieldrin	7470	TX
S	EPA 8270	Diethyl phthalate	6070	TX

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S	EPA 8270	Dimethoate	7475	TX
S	EPA 8270	Dimethyl phthalate	6135	TX
S	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8270	Diphenylamine	6205	TX
S	EPA 8270	Endosulfan I	7510	TX
S	EPA 8270	Endosulfan II	7515	TX
S	EPA 8270	Endosulfan sulfate	7520	TX
S	EPA 8270	Endrin	7540	TX
S	EPA 8270	Endrin aldehyde	7530	TX
S	EPA 8270	Endrin ketone	7535	TX
S	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
S	EPA 8270	Ethyl methanesulfonate	6260	TX
S	EPA 8270	Fensulfothion	7600	TX
S	EPA 8270	Fenthion	7605	TX
S	EPA 8270	Fluoranthene	6265	TX
S	EPA 8270	Fluorene	6270	TX
S	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8270	gamma-Chlordane	7245	TX
S	EPA 8270	Heptachlor	7685	TX
S	EPA 8270	Heptachlor epoxide	7690	TX
S	EPA 8270	Hexachlorobenzene	6275	TX
S	EPA 8270	Hexachlorobutadiene	4835	TX
S	EPA 8270	Hexachlorocyclopentadiene	6285	TX
S	EPA 8270	Hexachloroethane	4840	TX
S	EPA 8270	Hexachlorophene	6290	TX
S	EPA 8270	Hexachloropropene	6295	TX
S	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
S	EPA 8270	Isophorone	6320	TX
S	EPA 8270	Malathion	7770	TX
S	EPA 8270	Methapyrilene	6345	TX
S	EPA 8270	Methoxychlor	7810	TX
S	EPA 8270	Methyl methanesulfonate	6375	TX
S	EPA 8270	Mevinphos	7850	TX
S	EPA 8270	Monocrotophos	7880	TX
S	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
S	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
S	EPA 8270	n-Nitrosodiethylamine	6525	TX
S	EPA 8270	n-Nitrosodimethylamine	6530	TX
S	EPA 8270	n-Nitrosodiphenylamine	6535	TX

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S	EPA 8270	n-Nitrosomethylethylamine	6550	TX
S	EPA 8270	n-Nitrosomorpholine	6555	TX
S	EPA 8270	n-Nitrosopiperidine	6560	TX
S	EPA 8270	n-Nitrosopyrrolidine	6565	TX
S	EPA 8270	Naled	7905	TX
S	EPA 8270	Naphthalene	5005	TX
S	EPA 8270	Nitrobenzene	5015	TX
S	EPA 8270	Pentachlorobenzene	6590	TX
S	EPA 8270	Pentachloronitrobenzene	6600	TX
S	EPA 8270	Pentachlorophenol	6605	TX
S	EPA 8270	Phenacetin	6610	TX
S	EPA 8270	Phenanthrene	6615	TX
S	EPA 8270	Phenol	6625	TX
S	EPA 8270	Phthalic anhydride	6640	TX
S	EPA 8270	Pronamide (Kerb)	6650	TX
S	EPA 8270	Pyrene	6665	TX
S	EPA 8270	Pyridine	5095	TX
S	EPA 8270	Quinoline	6670	TX
S	EPA 8270	Resorcinol	6680	TX
S	EPA 8270	Strychnine	6695	TX
S	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
S	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
S	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8321	2,4,5-T	8655	TX
S	EPA 8321	2,4-D	8545	TX
S	EPA 8321	2,4-DB	8560	TX
S	EPA 8321	Dalapon	8555	TX
S	EPA 8321	Dicamba	8595	TX
S	EPA 8321	Dichlorprop	8605	TX
S	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8321	MCPA	7775	TX
S	EPA 8321	MCPP	7780	TX
S	EPA 8321	Silvex (2,4,5-TP)	8650	TX
S	EPA 9012	Amenable Cyanide	1510	TX
S	EPA 9012	Total Cyanide	1645	TX
S	EPA 9023	Extractable Organic Halides (EOX)	1720	TX
S	EPA 9034	Sulfide	2005	TX
S	EPA 9040	pH	1900	TX
S	EPA 9045	Corrosivity	1615	TX

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S	EPA 9045	pH	1900	TX
S	EPA 9056	Bromide	1540	TX
S	EPA 9056	Chloride	1575	TX
S	EPA 9056	Fluoride	1730	TX
S	EPA 9056	Nitrate as N	1810	TX
S	EPA 9056	Nitrate plus Nitrite as N	1820	TX
S	EPA 9056	Nitrite as N	1840	TX
S	EPA 9056	Sulfate	2000	TX
S	EPA 9060	Total Organic Carbon (TOC)	2040	TX
S	EPA 9066	Total Phenolics	1905	TX
S	EPA 9071	n-Hexane Extractable Material (O&G)	1803	TX
S	EPA 9071	n-Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	9500	TX
S	EPA 9095	Paint Filter Test	1434	TX
S	EPA 9251	Chloride	1575	TX
S	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
S	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
S	SM 2510 B	Conductivity	1610	TX
S	SM 2540 G	Residue-total (TS)	1950	TX
S	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX

Attachment B

Eurofins Xenco, Stafford

Analytical Report

Laboratory Job ID:

860-107813-1

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Jonathan M Skaggs
GSI Environmental Inc
9600 Great Hills Trail
Suite 350E
Austin, Texas 78759

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JOB DESCRIPTION

GSI - El Campo, TX MW-134B & Ocanas-1 07/31/25

JOB NUMBER

860-107813-1

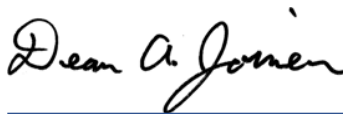
Eurofins Houston

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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Authorized for release by
Dean Joiner, Project Manager II
Dean.Joiner@et.eurofinsus.com
(346)320-6096

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Definitions/Glossary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
J	Result is less than the MQL but greater than or equal to the SDL and the concentration is an estimated value.
N1	MS, MSD: Spike recovery exceeds upper or lower control limits.
U	Analyte was not detected at or above the SDL.

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
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Matrix: Water

Prep Method: 5030C-Purge and Trap

Instrument: A292

Detector: MSD/0

Prep Type: Total/NA

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
1,1,1,2-Tetrachloroethane	0.00400	0.00422		mg/L	0.00100	0.000644	06/17/2025	860-242741
1,2,4-Trichlorobenzene	0.00250	0.00229	J	mg/L	0.00500	0.00175	06/17/2025	860-242741
1,2,4-Trimethylbenzene	0.000900	0.000892	J	mg/L	0.00100	0.000417	06/17/2025	860-242741
1,2-Dibromo-3-Chloropropane	0.00250	0.00221	J	mg/L	0.00500	0.000671	06/17/2025	860-242741
1,2-Dibromoethane	0.00250	0.00243	J	mg/L	0.00500	0.000999	06/17/2025	860-242741
1,2-Dichlorobenzene	0.000900	0.000996	J	mg/L	0.00100	0.000429	06/17/2025	860-242741
1,2-Dichloroethane	0.000900	0.000879	J	mg/L	0.00100	0.000372	06/17/2025	860-242741
1,2-Dichloropropane	0.00250	0.00250	J	mg/L	0.00500	0.000556	06/17/2025	860-242741
1,3,5-Trimethylbenzene	0.000900	0.000844	J	mg/L	0.00100	0.000411	06/17/2025	860-242741
1,3-Dichlorobenzene	0.000900	0.000917	J	mg/L	0.00100	0.000413	06/17/2025	860-242741
1,3-Dichloropropane	0.00250	0.00250	J	mg/L	0.00500	0.000514	06/17/2025	860-242741
1,1,1-Trichloroethane	0.00250	0.00259	J	mg/L	0.00500	0.000585	06/17/2025	860-242741
1,4-Dichlorobenzene	0.000900	0.000925	J	mg/L	0.00100	0.000449	06/17/2025	860-242741
2,2-Dichloropropane	0.00250	0.00217	J	mg/L	0.00500	0.000679	06/17/2025	860-242741
2-Butanone	0.0450	0.0425	J	mg/L	0.0500	0.00828	06/17/2025	860-242741
4-Chlorotoluene	0.000900	0.000971	J	mg/L	0.00100	0.000386	06/17/2025	860-242741
Benzene	0.000900	0.000915	J	mg/L	0.00100	0.000460	06/17/2025	860-242741
Bromobenzene	0.000900	0.000928	J	mg/L	0.00100	0.000486	06/17/2025	860-242741
Bromochloromethane	0.000900	0.000815	J	mg/L	0.00100	0.000577	06/17/2025	860-242741
Bromodichloromethane	0.000900	0.000828	J	mg/L	0.00100	0.000552	06/17/2025	860-242741
Bromoform	0.00250	0.00242	J	mg/L	0.00500	0.000633	06/17/2025	860-242741
Bromomethane	0.00250	0.00315	J	mg/L	0.00500	0.00142	06/17/2025	860-242741
1,1,2,2-Tetrachloroethane	0.000900	0.000932	J	mg/L	0.00100	0.000470	06/17/2025	860-242741
Carbon tetrachloride	0.00100	0.00140	J	mg/L	0.00200	0.000896	06/16/2025	860-242741
Chlorobenzene	0.000900	0.000876	J	mg/L	0.00100	0.000455	06/17/2025	860-242741
Chloroethane	0.00600	0.00633	J	mg/L	0.0100	0.00198	06/17/2025	860-242741
Chloroform	0.000900	0.000855	J	mg/L	0.00100	0.000464	06/17/2025	860-242741
Chloromethane	0.00900	0.00832	J	mg/L	0.0100	0.00204	06/17/2025	860-242741
Dibromochloromethane	0.00250	0.00235	J	mg/L	0.00500	0.000547	06/17/2025	860-242741
Dichlorodifluoromethane	0.000900	0.000844	J	mg/L	0.00100	0.000785	06/17/2025	860-242741
Ethylbenzene	0.000900	0.000907	J	mg/L	0.00100	0.000385	06/17/2025	860-242741
Hexachlorobutadiene	0.00250	0.00264	J	mg/L	0.00500	0.000627	06/17/2025	860-242741
MTBE	0.00250	0.00286	J	mg/L	0.00500	0.00139	06/17/2025	860-242741
1,1,2-Trichloroethane	0.000900	0.000954	J	mg/L	0.00100	0.000411	06/17/2025	860-242741
Methylene Chloride	0.00250	0.00325	J	mg/L	0.00500	0.00173	06/17/2025	860-242741
Naphthalene	0.00900	0.00839	J	mg/L	0.0100	0.00135	06/17/2025	860-242741
sec-Butylbenzene	0.000900	0.000905	J	mg/L	0.00100	0.000468	06/17/2025	860-242741
Styrene	0.000900	0.000832	J	mg/L	0.00100	0.000619	06/17/2025	860-242741
Tetrachloroethene	0.000900	0.000793	J	mg/L	0.00100	0.000655	06/17/2025	860-242741
Toluene	0.000900	0.000879	J	mg/L	0.00100	0.000475	06/17/2025	860-242741
Trichloroethene	0.00250	0.00255	J	mg/L	0.00500	0.00150	06/17/2025	860-242741
Trichlorofluoromethane	0.00100	0.000986	J	mg/L	0.00100	0.000560	06/16/2025	860-242741
Vinyl chloride	0.000900	0.000993	J	mg/L	0.00200	0.000428	06/17/2025	860-242741
Xylenes, Total	0.0180	0.0186		mg/L	0.00200	0.00124	06/17/2025	860-242741
1,1-Dichloroethane	0.000900	0.000997	J	mg/L	0.00100	0.000635	06/17/2025	860-242741
cis-1,2-Dichloroethene	0.000900	0.000746	J	mg/L	0.00100	0.000457	06/17/2025	860-242741
cis-1,3-Dichloropropene	0.00250	0.00236	J	mg/L	0.00500	0.00107	06/17/2025	860-242741

Eurofins Houston

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A292

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
Isopropylbenzene	0.000900	0.000841	J	mg/L	0.00100	0.000592	06/17/2025	860-242741
m,p-Xylenes	0.00100	0.00149	J	mg/L	0.00200	0.00124	06/16/2025	860-242741
n-Butylbenzene	0.000900	0.000915	J	mg/L	0.00100	0.000510	06/17/2025	860-242741
N-Propylbenzene	0.000900	0.000923	J	mg/L	0.00100	0.000429	06/17/2025	860-242741
o-Xylene	0.000900	0.000823	J	mg/L	0.00100	0.000502	06/17/2025	860-242741
p-Cymene (p-Isopropyltoluene)	0.000900	0.000858	J	mg/L	0.00100	0.000676	06/17/2025	860-242741
tert-Butylbenzene	0.000900	0.000904	J	mg/L	0.00100	0.000442	06/17/2025	860-242741
trans-1,2-Dichloroethene	0.000900	0.000910	J	mg/L	0.00100	0.000368	06/17/2025	860-242741
1,1-Dichloroethene	0.000900	0.000890	J	mg/L	0.00100	0.000738	06/17/2025	860-242741
trans-1,3-Dichloropropene	0.00250	0.00218	J	mg/L	0.00500	0.00127	06/17/2025	860-242741
1,1-Dichloropropene	0.00250	0.00253	J	mg/L	0.00500	0.000624	06/17/2025	860-242741
1,2,3-Trichlorobenzene	0.00250	0.00236	J	mg/L	0.00500	0.00177	06/17/2025	860-242741
1,2,3-Trichloropropane	0.000900	0.00103		mg/L	0.00100	0.000470	06/17/2025	860-242741

Appendix A

Laboratory Data Package Cover Page - Page 1 of 4

This data package is for Job No. 860-107813-1 and consists of:

This signature page, the laboratory review checklist, and the following reportable data:

- ☒ R1- Field chain-of-custody documentation;
- ☒ R2 - Sample identification cross-reference;
- ☒ R3 - Test reports (analytical data sheets) for each environmental sample that includes:
 - a. Items consistent with NELAC Chapter 5,
 - b. dilution factors,
 - c. preparation methods,
 - d. cleanup methods, and
 - e. if required for the project, tentatively identified compounds (TICs).
- ☒ R4 - Surrogate recovery data including:
 - a. Calculated recovery (%R), and
 - b. The laboratory's surrogate QC limits.
- ☒ R5 - Test reports/summary forms for blank samples;
- ☒ R6 - Test reports/summary forms for laboratory control samples (LCSs) including:
 - a. LCS spiking amounts,
 - b. Calculated %R for each analyte, and
 - c. The laboratory's LCS QC limits.
- ☒ R7 - Test reports for project matrix spike/matrix spike duplicates (MS/MSDs) including:
 - a. Samples associated with the MS/MSD clearly identified,
 - b. MS/MSD spiking amounts,
 - c. Concentration of each MS/MSD analyte measured in the parent and spiked samples,
 - d. Calculated %Rs and relative percent differences (RPDs), and
 - e. The laboratory's MS/MSD QC limits
- ☐ R8 - Laboratory analytical duplicate (if applicable) recovery and precision:
 - a. The amount of analyte measured in the duplicate,
 - b. The calculated RPD, and
 - c. The laboratory's QC limits for analytical duplicates.
- ☒ R9 - List of method quantitation limits (MQLs) and detectability check sample results for each analyte for each method and matrix;
- ☒ R10 - Other problems or anomalies.
- ☐ Exception Report for every "No" or "Not Reviewed (NR)" item in Laboratory Review Checklist and for each analyte, matrix, and method for which the laboratory does not hold NELAC accreditation under the Texas Laboratory Accreditation Program.

Release Statement: I am responsible for the release of this laboratory data package. This laboratory is NELAC accredited under the Texas Laboratory Accreditation Program for all the methods, analytes, and matrices reported in this data package except as noted in the Exception Reports. The data have been reviewed and are technically compliant with the requirements of the methods used, except where noted by the laboratory in the Exception Reports. By my signature below, I affirm to the best of my knowledge all problems/anomalies observed by the laboratory have been identified in the Laboratory Review Checklist, and no information affecting the quality of the data has been knowingly withheld.

Check, if applicable: ☐ This laboratory meets an exception under 30 TAC §25.6 and was last inspected by ☐ TCEQ or ☐ _____ on __/__/__. Any findings affecting the data in this laboratory data package are noted in the Exception Reports herein. The official signing the cover page of the report in which these data are used is responsible for releasing this data package and is by signature affirming the above release statement is true.

Name (Printed)	Signature	Official Title (Printed)	Date
Dean Joiner		Project Manager II	08/11/2025

Laboratory Data Package Cover Page - Page 2 of 4

Laboratory Name: Eurofins Houston			LRC Date: 08/11/2025				
Project Name: GSI - El Campo, TX MW-134B & Ocanas-1			Laboratory Job Number: 860-107813-1				
Reviewer Name: D. J. Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
R1	OI	Chain-of-custody (C-O-C)					
		Did samples meet the laboratory's standard conditions of sample acceptability upon receipt?	✓				
		Were all departures from standard conditions described in an exception report?	✓				
R2	OI	Sample and quality control (QC) identification					
		Are all field sample ID numbers cross-referenced to the laboratory ID numbers?	✓				
		Are all laboratory ID numbers cross-referenced to the corresponding QC data?	✓				
R3	OI	Test reports					
		Were all samples prepared and analyzed within holding times?	✓				
		Other than those results < MQL, were all other raw values bracketed by calibration standards?	✓				
		Were calculations checked by a peer or supervisor?	✓				
		Were all analyte identifications checked by a peer or supervisor?	✓				
		Were sample detection limits reported for all analytes not detected?	✓				
		Were all results for soil and sediment samples reported on a dry weight basis?			✓		
		Were % moisture (or solids) reported for all soil and sediment samples?			✓		
		Were bulk soils/solids samples for volatile analysis extracted with methanol per SW846 Method 5035?			✓		
		If required for the project, are TICs reported?			✓		
R4	O	Surrogate recovery data					
		Were surrogates added prior to extraction?	✓				
		Were surrogate percent recoveries in all samples within the laboratory QC limits?	✓				
R5	OI	Test reports/summary forms for blank samples					
		Were appropriate type(s) of blanks analyzed?	✓				
		Were blanks analyzed at the appropriate frequency?	✓				
		Were method blanks taken through the entire analytical process, including preparation and, if applicable, cleanup procedures?	✓				
		Were blank concentrations < MQL?	✓				
R6	OI	Laboratory control samples (LCS):					
		Were all COCs included in the LCS?	✓				
		Was each LCS taken through the entire analytical procedure, including prep and cleanup steps?	✓				
		Were LCSs analyzed at the required frequency?	✓				
		Were LCS (and LCSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Does the detectability check sample data document the laboratory's capability to detect the COCs at the MDL used to calculate the SDLs?	✓				
		Was the LCSD RPD within QC limits?	✓				
R7	OI	Matrix spike (MS) and matrix spike duplicate (MSD) data					
		Were the project/method specified analytes included in the MS and MSD?	✓				
		Were MS/MSD analyzed at the appropriate frequency?		✓			1
		Were MS (and MSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Were MS/MSD RPDs within laboratory QC limits?			✓		
R8	OI	Analytical duplicate data					
		Were appropriate analytical duplicates analyzed for each matrix?			✓		
		Were analytical duplicates analyzed at the appropriate frequency?			✓		
		Were RPDs or relative standard deviations within the laboratory QC limits?			✓		
R9	OI	Method quantitation limits (MQLs):					
		Are the MQLs for each method analyte included in the laboratory data package?	✓				
		Do the MQLs correspond to the concentration of the lowest non-zero calibration standard?	✓				
		Are unadjusted MQLs and DCSs included in the laboratory data package?	✓				
R10	OI	Other problems/anomalies					
		Are all known problems/anomalies/special conditions noted in this LRC and ER?	✓				
		Was applicable and available technology used to lower the SDL to minimize the matrix interference effects on the sample results?	✓				
		Is the laboratory NELAC-accredited under the Texas Laboratory Accreditation Program for the analytes, matrices and methods associated with this laboratory data package?	✓				

Laboratory Data Package Cover Page - Page 3 of 4

Laboratory Name: Eurofins Houston			LRC Date: 08/11/2025				
Project Name: GSI - El Campo, TX MW-134B & Ocanas-1			Laboratory Job Number: 860-107813-1				
Reviewer Name: D. J. Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
S1	OI	Initial calibration (ICAL)					
		Were response factors and/or relative response factors for each analyte within QC limits?	✓				
		Were percent RSDs or correlation coefficient criteria met?	✓				
		Was the number of standards recommended in the method used for all analytes?	✓				
		Were all points generated between the lowest and highest standard used to calculate the curve?	✓				
		Are ICAL data available for all instruments used?	✓				
		Has the initial calibration curve been verified using an appropriate second source standard?	✓				
S2	OI	Initial and continuing calibration verification (ICCV and CCV) and continuing calibration blank (CCB):					
		Was the CCV analyzed at the method-required frequency?	✓				
		Were percent differences for each analyte within the method-required QC limits?	✓				
		Was the ICAL curve verified for each analyte?	✓				
		Was the absolute value of the analyte concentration in the inorganic CCB < MDL?			✓		
S3	O	Mass spectral tuning					
		Was the appropriate compound for the method used for tuning?	✓				
		Were ion abundance data within the method-required QC limits?	✓				
S4	O	Internal standards (IS)					
		Were IS area counts and retention times within the method-required QC limits?	✓				
S5	OI	Raw data (NELAC Section 5.5.10)					
		Were the raw data (for example, chromatograms, spectral data) reviewed by an analyst?	✓				
		Were data associated with manual integrations flagged on the raw data?	✓				
S6	O	Dual column confirmation					
		Did dual column confirmation results meet the method-required QC?			✓		
S7	O	Tentatively identified compounds (TICs)					
		If TICs were requested, were the mass spectra and TIC data subject to appropriate checks?			✓		
S8	I	Interference Check Sample (ICS) results					
		Were percent recoveries within method QC limits?			✓		
S9	I	Serial dilutions, post digestion spikes, and method of standard additions					
		Were percent differences, recoveries, and the linearity within the QC limits specified in the method?			✓		
S10	OI	Method detection limit (MDL) studies					
		Was a MDL study performed for each reported analyte?	✓				
		Is the MDL either adjusted or supported by the analysis of DCSs?	✓				
S11	OI	Proficiency test reports					
		Was the laboratory's performance acceptable on the applicable proficiency tests or evaluation studies?	✓				
S12	OI	Standards documentation					
		Are all standards used in the analyses NIST-traceable or obtained from other appropriate sources?	✓				
S13	OI	Compound/analyte identification procedures					
		Are the procedures for compound/analyte identification documented?	✓				
S14	OI	Demonstration of analyst competency (DOC)					
		Was DOC conducted consistent with NELAC Chapter 5?	✓				
		Is documentation of the analyst's competency up-to-date and on file?	✓				
S15	OI	Verification/validation documentation for methods (NELAC Chapter 5)					
		Are all the methods used to generate the data documented, verified, and validated, where applicable?	✓				
S16	OI	Laboratory standard operating procedures (SOPs)					
		Are laboratory SOPs current and on file for each method performed?	✓				

- Items identified by the letter "R" must be included in the laboratory data package submitted in the TRRP-required report(s). Items identified by the letter "S" should be retained and made available upon request for the appropriate retention period;
- O = organic analyses; I = inorganic analyses (and general chemistry, when applicable);
- NA = Not applicable;
- NR = Not reviewed;
- ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).

Laboratory Data Package Cover Page - Page 4 of 4

Laboratory Name: Eurofins Houston		LRC Date: 08/11/2025	
Project Name: GSI - El Campo, TX MW-134B & Ocanas-1		Laboratory Job Number: 860-107813-1	
Reviewer Name: D. Carls			
ER# ¹	Description		
1	Method 8260D: Spike compounds were inadvertently omitted during the extraction process for the matrix spike/matrix spike duplicate (MS/MSD); therefore, matrix spike recoveries are unavailable for preparation batch 860-253789 and analytical batch 860-254065. The associated laboratory control sample (LCS) met acceptance criteria.		
1. ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).			

Case Narrative

Client: GSI Environmental Inc
Project: GSI - El Campo, TX MW-134B & Ocanas-1 07/31/25

Job ID: 860-107813-1

Job ID: 860-107813-1

Eurofins Houston

Job Narrative 860-107813-1

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 samples were received on 8/1/2025 9:12 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 2.3°C.

GC/MS VOA

Method 8260D: Spike compounds were inadvertently omitted during the extraction process for the matrix spike/matrix spike duplicate (MS/MSD); therefore, matrix spike recoveries are unavailable for preparation batch 860-253789 and analytical batch 860-254065. The associated laboratory control sample (LCS) met acceptance criteria.

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

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

Client Sample ID: MW-134B

Lab Sample ID: 860-107813-1

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Bromoform	0.00127	J	0.00500	0.000633	mg/L	1		8260D	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

Client Sample ID: MW-134B

Lab Sample ID: 860-107813-1

Date Collected: 07/31/25 11:20

Matrix: Water

Date Received: 08/01/25 09:12

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

Analyte	Result	Qualifier	MLQ (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			08/09/25 00:49	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			08/09/25 00:49	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			08/09/25 00:49	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			08/09/25 00:49	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			08/09/25 00:49	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			08/09/25 00:49	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			08/09/25 00:49	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			08/09/25 00:49	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			08/09/25 00:49	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			08/09/25 00:49	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			08/09/25 00:49	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			08/09/25 00:49	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			08/09/25 00:49	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			08/09/25 00:49	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			08/09/25 00:49	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			08/09/25 00:49	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			08/09/25 00:49	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			08/09/25 00:49	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			08/09/25 00:49	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			08/09/25 00:49	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			08/09/25 00:49	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			08/09/25 00:49	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			08/09/25 00:49	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			08/09/25 00:49	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			08/09/25 00:49	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			08/09/25 00:49	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			08/09/25 00:49	1
Bromoform	0.00127	J	0.00500	0.000633	mg/L			08/09/25 00:49	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			08/09/25 00:49	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			08/09/25 00:49	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			08/09/25 00:49	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			08/09/25 00:49	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			08/09/25 00:49	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			08/09/25 00:49	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			08/09/25 00:49	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			08/09/25 00:49	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			08/09/25 00:49	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			08/09/25 00:49	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			08/09/25 00:49	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			08/09/25 00:49	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			08/09/25 00:49	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			08/09/25 00:49	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			08/09/25 00:49	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			08/09/25 00:49	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			08/09/25 00:49	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			08/09/25 00:49	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			08/09/25 00:49	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			08/09/25 00:49	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

Client Sample ID: MW-134B

Lab Sample ID: 860-107813-1

Date Collected: 07/31/25 11:20

Matrix: Water

Date Received: 08/01/25 09:12

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			08/09/25 00:49	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			08/09/25 00:49	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			08/09/25 00:49	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			08/09/25 00:49	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			08/09/25 00:49	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			08/09/25 00:49	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			08/09/25 00:49	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			08/09/25 00:49	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			08/09/25 00:49	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			08/09/25 00:49	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			08/09/25 00:49	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			08/09/25 00:49	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	100		63 - 144		08/09/25 00:49	1
4-Bromofluorobenzene (Surr)	92		74 - 124		08/09/25 00:49	1
Dibromofluoromethane (Surr)	97		75 - 131		08/09/25 00:49	1
Toluene-d8 (Surr)	98		80 - 120		08/09/25 00:49	1

Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Matrix: Water

Prep Type: Total/NA

Percent Surrogate Recovery (Acceptance Limits)

Lab Sample ID	Client Sample ID	DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
860-107813-1	MW-134B	100	92	97	98
LB 860-253789/1-A	Method Blank	99	95	97	96
LCS 860-254065/3	Lab Control Sample	90	100	94	98
LCSD 860-254065/4	Lab Control Sample Dup	93	92	96	97
MB 860-254065/10	Method Blank	99	95	96	99

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)

BFB = 4-Bromofluorobenzene (Surr)

DBFM = Dibromofluoromethane (Surr)

TOL = Toluene-d8 (Surr)

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

Matrix: Water

Prep Type: TCLP

Percent Surrogate Recovery (Acceptance Limits)

Lab Sample ID	Client Sample ID	DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
860-108184-A-2-D MS	Matrix Spike	101	90	97	91

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)

BFB = 4-Bromofluorobenzene (Surr)

DBFM = Dibromofluoromethane (Surr)

TOL = Toluene-d8 (Surr)

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Lab Sample ID: LB 860-253789/1-A

Matrix: Water

Analysis Batch: 254065

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	LB Result	LB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			08/08/25 21:44	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			08/08/25 21:44	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			08/08/25 21:44	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			08/08/25 21:44	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			08/08/25 21:44	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			08/08/25 21:44	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			08/08/25 21:44	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			08/08/25 21:44	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			08/08/25 21:44	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			08/08/25 21:44	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			08/08/25 21:44	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			08/08/25 21:44	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			08/08/25 21:44	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			08/08/25 21:44	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			08/08/25 21:44	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			08/08/25 21:44	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			08/08/25 21:44	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			08/08/25 21:44	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			08/08/25 21:44	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			08/08/25 21:44	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			08/08/25 21:44	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			08/08/25 21:44	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			08/08/25 21:44	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			08/08/25 21:44	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			08/08/25 21:44	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			08/08/25 21:44	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			08/08/25 21:44	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			08/08/25 21:44	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			08/08/25 21:44	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			08/08/25 21:44	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			08/08/25 21:44	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			08/08/25 21:44	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			08/08/25 21:44	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			08/08/25 21:44	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			08/08/25 21:44	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			08/08/25 21:44	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			08/08/25 21:44	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			08/08/25 21:44	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			08/08/25 21:44	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			08/08/25 21:44	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			08/08/25 21:44	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			08/08/25 21:44	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			08/08/25 21:44	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			08/08/25 21:44	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			08/08/25 21:44	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			08/08/25 21:44	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			08/08/25 21:44	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Lab Sample ID: LB 860-253789/1-A

Matrix: Water

Analysis Batch: 254065

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	LB Result	LB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			08/08/25 21:44	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			08/08/25 21:44	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			08/08/25 21:44	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			08/08/25 21:44	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			08/08/25 21:44	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			08/08/25 21:44	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			08/08/25 21:44	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			08/08/25 21:44	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			08/08/25 21:44	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			08/08/25 21:44	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			08/08/25 21:44	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			08/08/25 21:44	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			08/08/25 21:44	1

Surrogate	LB %Recovery	LB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	99		63 - 144		08/08/25 21:44	1
4-Bromofluorobenzene (Surr)	95		74 - 124		08/08/25 21:44	1
Dibromofluoromethane (Surr)	97		75 - 131		08/08/25 21:44	1
Toluene-d8 (Surr)	96		80 - 120		08/08/25 21:44	1

Lab Sample ID: MB 860-254065/10

Matrix: Water

Analysis Batch: 254065

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			08/08/25 22:04	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			08/08/25 22:04	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			08/08/25 22:04	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			08/08/25 22:04	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			08/08/25 22:04	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			08/08/25 22:04	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			08/08/25 22:04	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			08/08/25 22:04	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			08/08/25 22:04	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			08/08/25 22:04	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			08/08/25 22:04	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			08/08/25 22:04	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			08/08/25 22:04	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			08/08/25 22:04	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			08/08/25 22:04	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			08/08/25 22:04	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			08/08/25 22:04	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			08/08/25 22:04	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			08/08/25 22:04	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			08/08/25 22:04	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			08/08/25 22:04	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			08/08/25 22:04	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Lab Sample ID: MB 860-254065/10

Matrix: Water

Analysis Batch: 254065

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			08/08/25 22:04	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			08/08/25 22:04	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			08/08/25 22:04	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			08/08/25 22:04	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			08/08/25 22:04	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			08/08/25 22:04	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			08/08/25 22:04	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			08/08/25 22:04	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			08/08/25 22:04	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			08/08/25 22:04	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			08/08/25 22:04	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			08/08/25 22:04	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			08/08/25 22:04	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			08/08/25 22:04	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			08/08/25 22:04	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			08/08/25 22:04	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			08/08/25 22:04	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			08/08/25 22:04	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			08/08/25 22:04	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			08/08/25 22:04	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			08/08/25 22:04	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			08/08/25 22:04	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			08/08/25 22:04	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			08/08/25 22:04	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			08/08/25 22:04	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			08/08/25 22:04	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			08/08/25 22:04	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			08/08/25 22:04	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			08/08/25 22:04	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			08/08/25 22:04	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			08/08/25 22:04	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			08/08/25 22:04	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			08/08/25 22:04	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			08/08/25 22:04	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			08/08/25 22:04	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			08/08/25 22:04	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			08/08/25 22:04	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			08/08/25 22:04	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	99		63 - 144		08/08/25 22:04	1
4-Bromofluorobenzene (Surr)	95		74 - 124		08/08/25 22:04	1
Dibromofluoromethane (Surr)	96		75 - 131		08/08/25 22:04	1
Toluene-d8 (Surr)	99		80 - 120		08/08/25 22:04	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Lab Sample ID: LCS 860-254065/3

Matrix: Water

Analysis Batch: 254065

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

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.05078		mg/L		102	72 - 125
1,1,1-Trichloroethane	0.0500	0.04827		mg/L		97	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.04911		mg/L		98	74 - 125
1,1,2-Trichloroethane	0.0500	0.04776		mg/L		96	75 - 130
1,1-Dichloroethane	0.0500	0.04406		mg/L		88	71 - 130
1,1-Dichloroethene	0.0500	0.05089		mg/L		102	50 - 150
1,1-Dichloropropene	0.0500	0.04387		mg/L		88	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.05321		mg/L		106	75 - 137
1,2,3-Trichloropropane	0.0500	0.04864		mg/L		97	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.05250		mg/L		105	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.05538		mg/L		111	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.05087		mg/L		102	59 - 125
1,2-Dibromoethane	0.0500	0.04932		mg/L		99	73 - 125
1,2-Dichlorobenzene	0.0500	0.05396		mg/L		108	75 - 125
1,2-Dichloroethane	0.0500	0.04671		mg/L		93	72 - 130
1,2-Dichloropropane	0.0500	0.04525		mg/L		90	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.05473		mg/L		109	60 - 140
1,3-Dichlorobenzene	0.0500	0.05362		mg/L		107	75 - 125
1,3-Dichloropropane	0.0500	0.04695		mg/L		94	75 - 125
1,4-Dichlorobenzene	0.0500	0.05340		mg/L		107	75 - 125
2,2-Dichloropropane	0.0500	0.04985		mg/L		100	75 - 125
2-Butanone	0.250	0.2154		mg/L		86	60 - 140
4-Chlorotoluene	0.0500	0.05202		mg/L		104	74 - 125
Benzene	0.0500	0.04613		mg/L		92	75 - 125
Bromobenzene	0.0500	0.05476		mg/L		110	75 - 125
Bromochloromethane	0.0500	0.04894		mg/L		98	60 - 140
Bromodichloromethane	0.0500	0.04749		mg/L		95	75 - 125
Bromoform	0.0500	0.05113		mg/L		102	70 - 130
Bromomethane	0.0500	0.04584		mg/L		92	60 - 140
Carbon tetrachloride	0.0500	0.04662		mg/L		93	70 - 125
Chlorobenzene	0.0500	0.05006		mg/L		100	82 - 135
Chloroethane	0.0500	0.05379		mg/L		108	60 - 140
Chloroform	0.0500	0.04582		mg/L		92	70 - 121
Chloromethane	0.0500	0.04876		mg/L		98	60 - 140
Dibromochloromethane	0.0500	0.04999		mg/L		100	73 - 125
Dichlorodifluoromethane	0.0500	0.05314		mg/L		106	50 - 150
Ethylbenzene	0.0500	0.04900		mg/L		98	75 - 125
Hexachlorobutadiene	0.0500	0.05729		mg/L		115	75 - 125
MTBE	0.0500	0.05279		mg/L		106	65 - 135
Methylene Chloride	0.0500	0.04918		mg/L		98	71 - 125
Naphthalene	0.0500	0.04916		mg/L		98	70 - 130
sec-Butylbenzene	0.0500	0.05329		mg/L		107	75 - 125
Styrene	0.0500	0.05327		mg/L		107	75 - 125
Tetrachloroethene	0.0500	0.05162		mg/L		103	71 - 125
Toluene	0.0500	0.04861		mg/L		97	75 - 130
Trichloroethene	0.0500	0.04867		mg/L		97	75 - 135
Trichlorofluoromethane	0.0500	0.05454		mg/L		109	60 - 140

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Lab Sample ID: LCS 860-254065/3

Matrix: Water

Analysis Batch: 254065

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Vinyl chloride	0.0500	0.05387		mg/L		108	60 - 140
cis-1,2-Dichloroethene	0.0500	0.04290		mg/L		86	75 - 125
cis-1,3-Dichloropropene	0.0500	0.04653		mg/L		93	74 - 125
Isopropylbenzene	0.0500	0.05037		mg/L		101	75 - 125
m,p-Xylenes	0.0500	0.04969		mg/L		99	75 - 125
n-Butylbenzene	0.0500	0.05287		mg/L		106	75 - 125
N-Propylbenzene	0.0500	0.05221		mg/L		104	75 - 125
o-Xylene	0.0500	0.04999		mg/L		100	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.05632		mg/L		113	75 - 125
tert-Butylbenzene	0.0500	0.05275		mg/L		106	75 - 125
trans-1,2-Dichloroethene	0.0500	0.05409		mg/L		108	75 - 125
trans-1,3-Dichloropropene	0.0500	0.04739		mg/L		95	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	90		63 - 144
4-Bromofluorobenzene (Surr)	100		74 - 124
Dibromofluoromethane (Surr)	94		75 - 131
Toluene-d8 (Surr)	98		80 - 120

Lab Sample ID: LCSD 860-254065/4

Matrix: Water

Analysis Batch: 254065

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.05001		mg/L		100	72 - 125	2	25
1,1,1-Trichloroethane	0.0500	0.04823		mg/L		96	70 - 130	0	25
1,1,2,2-Tetrachloroethane	0.0500	0.04284		mg/L		86	74 - 125	14	25
1,1,2-Trichloroethane	0.0500	0.04668		mg/L		93	75 - 130	2	25
1,1-Dichloroethane	0.0500	0.04413		mg/L		88	71 - 130	0	25
1,1-Dichloroethene	0.0500	0.05332		mg/L		107	50 - 150	5	25
1,1-Dichloropropene	0.0500	0.04445		mg/L		89	75 - 125	1	25
1,2,3-Trichlorobenzene	0.0500	0.04591		mg/L		92	75 - 137	15	25
1,2,3-Trichloropropane	0.0500	0.04049		mg/L		81	75 - 125	18	25
1,2,4-Trichlorobenzene	0.0500	0.04656		mg/L		93	75 - 135	12	25
1,2,4-Trimethylbenzene	0.0500	0.04877		mg/L		98	75 - 125	13	25
1,2-Dibromo-3-Chloropropane	0.0500	0.04526		mg/L		91	59 - 125	12	25
1,2-Dibromoethane	0.0500	0.04868		mg/L		97	73 - 125	1	25
1,2-Dichlorobenzene	0.0500	0.04768		mg/L		95	75 - 125	12	25
1,2-Dichloroethane	0.0500	0.04714		mg/L		94	72 - 130	1	25
1,2-Dichloropropane	0.0500	0.04534		mg/L		91	74 - 125	0	25
1,3,5-Trimethylbenzene	0.0500	0.04755		mg/L		95	60 - 140	14	25
1,3-Dichlorobenzene	0.0500	0.04702		mg/L		94	75 - 125	13	25
1,3-Dichloropropane	0.0500	0.04628		mg/L		93	75 - 125	1	25
1,4-Dichlorobenzene	0.0500	0.04723		mg/L		94	75 - 125	12	25
2,2-Dichloropropane	0.0500	0.04903		mg/L		98	75 - 125	2	25
2-Butanone	0.250	0.2118		mg/L		85	60 - 140	2	25
4-Chlorotoluene	0.0500	0.04529		mg/L		91	74 - 125	14	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Lab Sample ID: LCSD 860-254065/4

Matrix: Water

Analysis Batch: 254065

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Benzene	0.0500	0.04649		mg/L		93	75 - 125	1	25
Bromobenzene	0.0500	0.04835		mg/L		97	75 - 125	12	25
Bromochloromethane	0.0500	0.05005		mg/L		100	60 - 140	2	25
Bromodichloromethane	0.0500	0.04844		mg/L		97	75 - 125	2	25
Bromoform	0.0500	0.05078		mg/L		102	70 - 130	1	25
Bromomethane	0.0500	0.04699		mg/L		94	60 - 140	2	25
Carbon tetrachloride	0.0500	0.04744		mg/L		95	70 - 125	2	25
Chlorobenzene	0.0500	0.04868		mg/L		97	82 - 135	3	25
Chloroethane	0.0500	0.05490		mg/L		110	60 - 140	2	25
Chloroform	0.0500	0.04556		mg/L		91	70 - 121	1	25
Chloromethane	0.0500	0.04382		mg/L		88	60 - 140	11	25
Dibromochloromethane	0.0500	0.05012		mg/L		100	73 - 125	0	25
Dichlorodifluoromethane	0.0500	0.05152		mg/L		103	50 - 150	3	25
Ethylbenzene	0.0500	0.04840		mg/L		97	75 - 125	1	25
Hexachlorobutadiene	0.0500	0.05016		mg/L		100	75 - 125	13	25
MTBE	0.0500	0.04465		mg/L		89	65 - 135	17	25
Methylene Chloride	0.0500	0.04232		mg/L		85	71 - 125	15	25
Naphthalene	0.0500	0.04333		mg/L		87	70 - 130	13	25
sec-Butylbenzene	0.0500	0.04734		mg/L		95	75 - 125	12	25
Styrene	0.0500	0.05261		mg/L		105	75 - 125	1	25
Tetrachloroethene	0.0500	0.05149		mg/L		103	71 - 125	0	25
Toluene	0.0500	0.04807		mg/L		96	75 - 130	1	25
Trichloroethene	0.0500	0.05023		mg/L		100	75 - 135	3	25
Trichlorofluoromethane	0.0500	0.06103		mg/L		122	60 - 140	11	25
Vinyl chloride	0.0500	0.05491		mg/L		110	60 - 140	2	25
cis-1,2-Dichloroethene	0.0500	0.04230		mg/L		85	75 - 125	1	25
cis-1,3-Dichloropropene	0.0500	0.04778		mg/L		96	74 - 125	3	25
Isopropylbenzene	0.0500	0.04996		mg/L		100	75 - 125	1	25
m,p-Xylenes	0.0500	0.04990		mg/L		100	75 - 125	0	25
n-Butylbenzene	0.0500	0.04656		mg/L		93	75 - 125	13	25
N-Propylbenzene	0.0500	0.04604		mg/L		92	75 - 125	13	25
o-Xylene	0.0500	0.04887		mg/L		98	75 - 125	2	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.04982		mg/L		100	75 - 125	12	25
tert-Butylbenzene	0.0500	0.04668		mg/L		93	75 - 125	12	25
trans-1,2-Dichloroethene	0.0500	0.04777		mg/L		96	75 - 125	12	25
trans-1,3-Dichloropropene	0.0500	0.04678		mg/L		94	66 - 125	1	25

Surrogate	LCSD %Recovery	LCSD Qualifier	LCSD Limits
1,2-Dichloroethane-d4 (Surr)	93		63 - 144
4-Bromofluorobenzene (Surr)	92		74 - 124
Dibromofluoromethane (Surr)	96		75 - 131
Toluene-d8 (Surr)	97		80 - 120

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Lab Sample ID: 860-108184-A-2-D MS

Matrix: Water

Analysis Batch: 254065

Client Sample ID: Matrix Spike

Prep Type: TCLP

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0322	U	2.50	0.0322	U N1	mg/L		0	72 - 125
1,1,1-Trichloroethane	0.0293	U	2.50	0.0293	U N1	mg/L		0	75 - 125
1,1,2,2-Tetrachloroethane	0.0235	U	2.50	0.0235	U N1	mg/L		0	74 - 125
1,1,2-Trichloroethane	0.0206	U	2.50	0.0206	U N1	mg/L		0	75 - 127
1,1-Dichloroethane	0.0318	U	2.50	0.0318	U N1	mg/L		0	72 - 125
1,1-Dichloroethene	0.0369	U	2.50	0.0369	U N1	mg/L		0	59 - 172
1,1-Dichloropropene	0.0312	U	2.50	0.0312	U N1	mg/L		0	75 - 125
1,2,3-Trichlorobenzene	0.0885	U	2.50	0.0885	U N1	mg/L		0	75 - 137
1,2,3-Trichloropropane	0.0235	U	2.50	0.0235	U N1	mg/L		0	75 - 125
1,2,4-Trichlorobenzene	0.0877	U	2.50	0.0877	U N1	mg/L		0	75 - 135
1,2,4-Trimethylbenzene	0.0209	U	2.50	0.0209	U N1	mg/L		0	75 - 125
1,2-Dibromo-3-Chloropropane	0.0336	U	2.50	0.0336	U N1	mg/L		0	59 - 125
1,2-Dibromoethane	0.0500	U	2.50	0.0500	U N1	mg/L		0	73 - 125
1,2-Dichlorobenzene	0.0215	U	2.50	0.0215	U N1	mg/L		0	75 - 125
1,2-Dichloroethane	0.0186	U	2.50	0.0186	U N1	mg/L		0	68 - 127
1,2-Dichloropropane	0.0278	U	2.50	0.0278	U N1	mg/L		0	74 - 125
1,3,5-Trimethylbenzene	0.0206	U	2.50	0.0206	U N1	mg/L		0	70 - 125
1,3-Dichlorobenzene	0.0207	U	2.50	0.0207	U N1	mg/L		0	75 - 125
1,3-Dichloropropane	0.0257	U	2.50	0.0257	U N1	mg/L		0	75 - 125
1,4-Dichlorobenzene	0.0225	U	2.50	0.0225	U N1	mg/L		0	75 - 125
2,2-Dichloropropane	0.0340	U	2.50	0.0340	U N1	mg/L		0	75 - 125
2-Butanone	0.414	U	12.5	0.414	U N1	mg/L		0	60 - 140
4-Chlorotoluene	0.0193	U	2.50	0.0193	U N1	mg/L		0	74 - 125
Benzene	0.0230	U	2.50	0.0230	U N1	mg/L		0	66 - 142
Bromobenzene	0.0243	U	2.50	0.0243	U N1	mg/L		0	75 - 125
Bromochloromethane	0.0289	U	2.50	0.0289	U N1	mg/L		0	60 - 140
Bromodichloromethane	0.0276	U	2.50	0.0276	U N1	mg/L		0	75 - 125
Bromoform	0.0317	U	2.50	0.0317	U N1	mg/L		0	75 - 125
Bromomethane	0.0710	U	2.50	0.0710	U N1	mg/L		0	60 - 140
Carbon tetrachloride	0.0448	U	2.50	0.0448	U N1	mg/L		0	62 - 125
Chlorobenzene	0.0228	U	2.50	0.0228	U N1	mg/L		0	60 - 133
Chloroethane	0.0992	U	2.50	0.0992	U N1	mg/L		0	60 - 140
Chloroform	0.0232	U	2.50	0.0232	U N1	mg/L		0	70 - 130
Chloromethane	0.102	U	2.50	0.102	U N1	mg/L		0	60 - 140
Dibromochloromethane	0.0274	U	2.50	0.0274	U N1	mg/L		0	73 - 125
Dichlorodifluoromethane	0.0393	U	2.50	0.0393	U N1	mg/L		0	70 - 130
Ethylbenzene	0.0193	U	2.50	0.0193	U N1	mg/L		0	75 - 125
Hexachlorobutadiene	0.0314	U	2.50	0.06079	J N1	mg/L		2	75 - 125
MTBE	0.0696	U	2.50	0.0696	U N1	mg/L		0	65 - 135
Methylene Chloride	0.0863	U	2.50	0.0863	U N1	mg/L		0	75 - 125
Naphthalene	0.0677	U	2.50	0.0677	U N1	mg/L		0	70 - 130
sec-Butylbenzene	0.0234	U	2.50	0.0234	U N1	mg/L		0	75 - 125
Styrene	0.0310	U	2.50	0.0310	U N1	mg/L		0	75 - 125
Tetrachloroethene	0.0328	U	2.50	0.0328	U N1	mg/L		0	71 - 125
Toluene	0.0238	U	2.50	0.0238	U N1	mg/L		0	59 - 139
Trichloroethene	0.0750	U	2.50	0.0750	U N1	mg/L		0	62 - 137
Trichlorofluoromethane	0.0280	U	2.50	0.0280	U N1	mg/L		0	60 - 140

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Lab Sample ID: 860-108184-A-2-D MS

Matrix: Water

Analysis Batch: 254065

Client Sample ID: Matrix Spike

Prep Type: TCLP

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Vinyl chloride	0.0214	U	2.50	0.0214	U N1	mg/L		0	60 - 140
cis-1,2-Dichloroethene	0.0229	U	2.50	0.0229	U N1	mg/L		0	75 - 125
cis-1,3-Dichloropropene	0.0534	U	2.50	0.0534	U N1	mg/L		0	74 - 125
Isopropylbenzene	0.0296	U	2.50	0.0296	U N1	mg/L		0	75 - 125
m,p-Xylenes	0.0620	U	2.50	0.0620	U N1	mg/L		0	75 - 125
n-Butylbenzene	0.0255	U	2.50	0.0255	U N1	mg/L		0	75 - 125
N-Propylbenzene	0.0215	U	2.50	0.0215	U N1	mg/L		0	75 - 125
o-Xylene	0.0251	U	2.50	0.0251	U N1	mg/L		0	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0338	U	2.50	0.0338	U N1	mg/L		0	75 - 125
tert-Butylbenzene	0.0221	U	2.50	0.0221	U N1	mg/L		0	75 - 125
trans-1,2-Dichloroethene	0.0184	U	2.50	0.0184	U N1	mg/L		0	75 - 125
trans-1,3-Dichloropropene	0.0634	U	2.50	0.0634	U N1	mg/L		0	66 - 125
Surrogate	MS %Recovery	MS Qualifier	MS Limits						
1,2-Dichloroethane-d4 (Surr)	101		63 - 144						
4-Bromofluorobenzene (Surr)	90		74 - 124						
Dibromofluoromethane (Surr)	97		75 - 131						
Toluene-d8 (Surr)	91		80 - 120						

QC Association Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

GC/MS VOA

Leach Batch: 253789

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
LB 860-253789/1-A	Method Blank	Total/NA	Water	1311	
860-108184-A-2-D MS	Matrix Spike	TCLP	Water	1311	

Analysis Batch: 254065

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-107813-1	MW-134B	Total/NA	Water	8260D	
LB 860-253789/1-A	Method Blank	Total/NA	Water	8260D	253789
MB 860-254065/10	Method Blank	Total/NA	Water	8260D	
LCS 860-254065/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-254065/4	Lab Control Sample Dup	Total/NA	Water	8260D	
860-108184-A-2-D MS	Matrix Spike	TCLP	Water	8260D	253789

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

Client Sample ID: MW-134B

Lab Sample ID: 860-107813-1

Date Collected: 07/31/25 11:20

Matrix: Water

Date Received: 08/01/25 09:12

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	254065	08/09/25 00:49	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: LB 860-253789/1-A

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Leach	1311			400 mL	400 mL	253789	08/07/25 17:00	JCM	EET HOU
								Completed: 08/08/25 09:00 ¹		
Total/NA	Analysis	8260D		1	5 mL	5 mL	254065	08/08/25 21:44	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-254065/10

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	254065	08/08/25 22:04	NA	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-254065/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	254065	08/08/25 19:20	NA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-254065/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	254065	08/08/25 19:41	NA	EET HOU

Client Sample ID: Matrix Spike

Lab Sample ID: 860-108184-A-2-D MS

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
TCLP	Leach	1311			20.10 g	400 mL	253789	08/07/25 17:00	JCM	EET HOU
								Completed: 08/08/25 09:00 ¹		
TCLP	Analysis	8260D		50	5 mL	5 mL	254065	08/08/25 20:22	NA	EET HOU

¹ This procedure uses a method stipulated length of time for the process. Both start and end times are displayed.

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Eurofins Houston

Accreditation/Certification Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

Laboratory: Eurofins Houston

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

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704215	06-30-26

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

Method Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

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

Protocol References:

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

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX MW-134B & Ocanas-1
07/31/25

Job ID: 860-107813-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
860-107813-1	MW-134B	Water	07/31/25 11:20	08/01/25 09:12	Texas

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

Login Sample Receipt Checklist

Client: GSI Environmental Inc

Job Number: 860-107813-1

Login Number: 107813

List Source: Eurofins Houston

List Number: 1

Creator: Jimenez, Nicanor

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	2.3
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	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	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

Eurofins Houston

DATA USABILITY SUMMARY

Ocanas Sampling Event (Laboratory Job ID: 860-110424-1)

OVERVIEW

GSI Environmental Inc. (GSI) reviewed one data package from EET HOU, LLC located in Stafford, Texas (XEN-STF) for the analysis of **groundwater samples collected on 28 August 2025** at the Former El Campo Aluminum Facility located in El Campo, Texas. Data were reviewed for conformance to the requirements of the Texas Commission on Environmental Quality (TCEQ) Texas Risk Reduction Program (TRRP) guidance document *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13) and adherence to project objectives.

GSI certifies that at the time the laboratory data were generated for the project, XEN-STF was National Environmental Laboratory Accreditation Program (NELAP)-accredited under the Texas Laboratory Accreditation Program (Certification Number: T104704215) for the matrices, analytes, and methods of analysis requested on the chain-of-custody documentation. A copy of EET HOU's NELAP certificate applicable to the period during which the laboratory generated the data in this report is included as **Attachment A**.

Intended Use of Data

Samples were collected to provide current data on groundwater conditions at the test location. Analyses requested included:

- United States Environmental Protection Agency (EPA) Test Methods for Evaluating Solid Waste: Physical/Chemical Methods (SW 846) Method 8260D – Volatile Organic Compounds (VOCs) by Gas Chromatography Mass Spectrometry,
- EPA SW 846 Method 5030C - Purge and Trap.

Data were reviewed and validated, as described in *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13), and the results are discussed in this Data Usability Summary (DUS). The following laboratory submittals and field data were examined:

- the reportable data (i.e., results provided in the laboratory data package),
- the laboratory review checklists and associated exception reports, and
- the field notes with respect to field instrument calibrations, filtering procedures (if applicable), and sampling procedures.

The results of supporting quality control (QC) analyses were summarized on the Laboratory Review Checklist (LRC), Exception Report (ER), and in the case narrative, all of which were included in this review. The LRC, ER, case narrative and reportable data included in this review are attached to this DUS as Attachment B.

INTRODUCTION

Two (2) water sample was submitted to the laboratory as part of EET HOU's Job ID 860-110424-1. Table 1 lists the sample identifications cross-referenced to laboratory identifications.

PROJECT MEASUREMENT QUALITY OBJECTIVES

The following criteria were used in this review (RG-366/TRRP-13):

- Organic Compounds
 - Recovery 60 to 140 percent (%)
 - Relative Percent Differences (RPD) less than or equal to ($\leq$) 40%

DATA REVIEW / VALIDATION RESULTS

Analytical Results

Results from these samples may be considered usable with the limitations and exceptions described in this section. Sample data qualified as a result of this DUS, if any, are listed in Table 2. Non-detected results are reported as less than the value of the sample detection limit (SDL).

Finding: All requested analyses were completed as noted on the chain-of-custody (C-O-C), and results were reported as requested.

Preservation and Holding Times

The samples were evaluated for agreement with the C-O-C. The samples were received by the laboratory in the appropriate containers and in good condition. The receipt temperature of the samples was within the acceptance criteria of 2°C - 6°C. Samples were prepared and analyzed within method-specified holding times.

- DUP-1 is the duplicate sample of MW-134B.

Finding: No qualifiers were added per this evaluation.

Calibrations

The following issues with Continuing Calibration Verification (CCV) data were identified in the case narrative or during review of the laboratory data package:

- According to the case narrative, the CCV associated with batch 860-259697 recovered below QC limits for Bromomethane (-28.1%). A low-level standard was analyzed, and the target analytes were detected. No qualifiers were applied.

Finding: No qualifiers were added per this evaluation.

Blanks

Method (Laboratory) Blanks

No issues with laboratory blanks were identified in the case narrative or during review of the laboratory data package.

Trip Blank

No trip blanks were collected in the field.

Finding: No qualifiers were added per this evaluation.

Internal Standard and Surrogate Recoveries (VOCs and SVOCs Only)

No issues with internal standard and surrogate recoveries were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Laboratory Control Samples

No issues with LCS/Laboratory Control Sample Duplicate (LCSD) data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per these criteria.

Matrix Spike/Matrix Spike Duplicates and Laboratory Duplicates

No issues with matrix spike (MS)/matrix spike duplicate (MSD) data were identified in the case narrative or during review of the laboratory data package.

Findings: No qualifiers were added per these criteria.

Field Duplicates (Field Precision)

One field duplicate, DUP-1, was collected alongside MW-143B. The RPDs between analytes are within QC limits.

Findings: No qualifiers were added per this evaluation.

Field Procedures

Sample collection and documentation was done in accordance with the documented Standard Operating Procedures (SOPs).

Finding: Field activities were consistent with the SOPs.

SUMMARY

The analytical data are usable for the purpose of characterizing groundwater conditions. In addition, no qualifiers were added based on this review and evaluation.

REFERENCES

TCEQ 2010. Review and Reporting of COC Concentration Data under TRRP, RG-366/TRRP-13
https://www.tceq.texas.gov/assets/public/comm_exec/pubs/rq/rq-366-trrp-13.pdf

TABLES

TABLE 1
Cross-Reference Field Sample and Laboratory Identifications

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix
8/28/2025	Eurofins Stafford	860-110424-1	MW-134B	Water
8/28/2025	Eurofins Stafford	860-110424-3	DUP-1	Water

TABLE 2
Qualifiers Added During Data Usability Review

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix	Sample Result	Qualifier	Reason for Qualification
No qualifiers were added per this evaluation							

TABLE 3
Field Duplicate Detections

Analyte	MDL	Primary Sample Result (mg/L)	Field Duplicate Result (mg/L)	Relative Percent Difference	Notes
DUP-1 and MW-134B					
Trichloroethene	0.0015	0.00633	0.00627	0.95	NA

Attachment A

Eurofins Xenco, Stafford

TCEQ NELAP-Recognized Laboratory Accreditation Certificate

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 26, 2025

Mr. David Krause
Eurofins Houston
4147 Greenbriar Drive
Stafford, TX 77477

Subject: Texas NELAP accreditation amendment

Dear Mr. Krause:

Based on the amendment request submitted on December 27, 2024, I am enclosing an updated NELAP accreditation certificate and Fields of Accreditation listing. They replace the previous ones issued on July 29, 2025.

Please review the enclosures for accuracy and completeness. Your laboratory's accreditation is valid until the expiration date on the certificate and scope, contingent on continued compliance with the standards for accreditation and requirements of the state of Texas.

In the meantime, please contact me at frank.jamison@tceq.texas.gov if I can provide any additional information or assistance.

Sincerely,

A handwritten signature in blue ink, appearing to read "Frank Jamison".

Frank Jamison
Data and Records Specialist

Enclosures



Texas Commission on
Environmental Quality

Certificate of Accreditation



Accreditation is hereby granted to

Eurofins Houston

4147 Greenbriar Dr.,
Stafford, TX 77477

State Lab ID: T104704215
Effective Date: 08/26/2025
Expiration Date: 06/30/2026
Certificate ID: TX-C25-00241

Conditions of Accreditation

This laboratory has been found to conform with TCEQ rules and applicable standards for laboratory accreditation. The scope of accreditation is limited to the Fields of Accreditation (FoA) specifically listed on the subsequent page(s) of this certificate. Accreditation is for NELAP Standards EL-V1-2016 and EL-V2-2016 and all versions of a method approved per 40 CFR 136, 40 CFR 141 and/or 40 CFR 143. Continued accreditation requires ongoing compliance with all applicable standards and requirements.

Note: For the attached FoA table, matrices may include DW (drinking water), NPW (non-potable water), S (solid and chemical materials), A (air), and/or BT (biological tissue).

A handwritten signature in black ink, reading "K Keel".

Issued By: Kelly Keel, Executive Director Texas Commission on Environmental Quality
Date Issued: 08/26/2025

Laboratory Fields of Accreditation

Matrix	Method	Analyte	Analyte Code	AB
DW	EPA 200.7	Aluminum	1000	TX
DW	EPA 200.7	Antimony	1005	TX
DW	EPA 200.7	Arsenic	1010	TX
DW	EPA 200.7	Barium	1015	TX
DW	EPA 200.7	Beryllium	1020	TX
DW	EPA 200.7	Boron	1025	TX
DW	EPA 200.7	Cadmium	1030	TX
DW	EPA 200.7	Chromium	1040	TX
DW	EPA 200.7	Cobalt	1050	TX
DW	EPA 200.7	Copper	1055	TX
DW	EPA 200.7	Iron	1070	TX
DW	EPA 200.7	Lead	1075	TX
DW	EPA 200.7	Lithium	1080	TX
DW	EPA 200.7	Magnesium	1085	TX
DW	EPA 200.7	Manganese	1090	TX
DW	EPA 200.7	Molybdenum	1100	TX
DW	EPA 200.7	Nickel	1105	TX
DW	EPA 200.7	Potassium	1125	TX
DW	EPA 200.7	Selenium	1140	TX
DW	EPA 200.7	Silica as SiO ₂	1990	TX
DW	EPA 200.7	Silver	1150	TX
DW	EPA 200.7	Sodium	1155	TX
DW	EPA 200.7	Strontium	1160	TX
DW	EPA 200.7	Tin	1175	TX
DW	EPA 200.7	Titanium	1180	TX
DW	EPA 200.7	Vanadium	1185	TX
DW	EPA 200.7	Zinc	1190	TX
DW	EPA 200.8	Aluminum	1000	TX
DW	EPA 200.8	Antimony	1005	TX
DW	EPA 200.8	Arsenic	1010	TX
DW	EPA 200.8	Barium	1015	TX
DW	EPA 200.8	Beryllium	1020	TX
DW	EPA 200.8	Cadmium	1030	TX
DW	EPA 200.8	Chromium	1040	TX
DW	EPA 200.8	Copper	1055	TX
DW	EPA 200.8	Lead	1075	TX
DW	EPA 200.8	Manganese	1090	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

DW	EPA 200.8	Nickel	1105	TX
DW	EPA 200.8	Selenium	1140	TX
DW	EPA 200.8	Silver	1150	TX
DW	EPA 200.8	Thallium	1165	TX
DW	EPA 200.8	Uranium	3035	TX
DW	EPA 200.8	Zinc	1190	TX
DW	EPA 245.1	Mercury	1095	TX
DW	EPA 300.0	Bromide	1540	TX
DW	EPA 300.0	Chloride	1575	TX
DW	EPA 300.0	Fluoride	1730	TX
DW	EPA 300.0	Nitrate as N	1810	TX
DW	EPA 300.0	Nitrite as N	1840	TX
DW	EPA 300.0	Sulfate	2000	TX
DW	EPA 335.4	Cyanide	1635	TX
DW	EPA 353.2	Nitrate as N	1810	TX
DW	EPA 353.2	Nitrite as N	1840	TX
DW	Kelada-01	Cyanide	1635	TX
DW	SM 2510 B	Conductivity	1610	TX
DW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	EPA 1010	Ignitability	1780	TX
NPW	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
NPW	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
NPW	EPA 160.4	Residue-volatile	1970	TX
NPW	EPA 1664	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	6142	TX
NPW	EPA 1664	n-Hexane Extractable Material (O&G)	1803	TX
NPW	EPA 180.1	Turbidity	2055	TX
NPW	EPA 200.7	Aluminum	1000	TX
NPW	EPA 200.7	Antimony	1005	TX
NPW	EPA 200.7	Arsenic	1010	TX
NPW	EPA 200.7	Barium	1015	TX
NPW	EPA 200.7	Beryllium	1020	TX
NPW	EPA 200.7	Boron	1025	TX
NPW	EPA 200.7	Cadmium	1030	TX
NPW	EPA 200.7	Calcium	1035	TX
NPW	EPA 200.7	Chromium	1040	TX
NPW	EPA 200.7	Cobalt	1050	TX
NPW	EPA 200.7	Copper	1055	TX
NPW	EPA 200.7	Iron	1070	TX
NPW	EPA 200.7	Lead	1075	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

NPW	EPA 200.7	Lithium	1080	TX
NPW	EPA 200.7	Magnesium	1085	TX
NPW	EPA 200.7	Manganese	1090	TX
NPW	EPA 200.7	Molybdenum	1100	TX
NPW	EPA 200.7	Nickel	1105	TX
NPW	EPA 200.7	Potassium	1125	TX
NPW	EPA 200.7	Selenium	1140	TX
NPW	EPA 200.7	Silica as SiO2	1990	TX
NPW	EPA 200.7	Silver	1150	TX
NPW	EPA 200.7	Sodium	1155	TX
NPW	EPA 200.7	Strontium	1160	TX
NPW	EPA 200.7	Thallium	1165	TX
NPW	EPA 200.7	Tin	1175	TX
NPW	EPA 200.7	Titanium	1180	TX
NPW	EPA 200.7	Vanadium	1185	TX
NPW	EPA 200.7	Zinc	1190	TX
NPW	EPA 200.8	Aluminum	1000	TX
NPW	EPA 200.8	Antimony	1005	TX
NPW	EPA 200.8	Arsenic	1010	TX
NPW	EPA 200.8	Barium	1015	TX
NPW	EPA 200.8	Beryllium	1020	TX
NPW	EPA 200.8	Boron	1025	TX
NPW	EPA 200.8	Cadmium	1030	TX
NPW	EPA 200.8	Chromium	1040	TX
NPW	EPA 200.8	Cobalt	1050	TX
NPW	EPA 200.8	Copper	1055	TX
NPW	EPA 200.8	Iron	1070	TX
NPW	EPA 200.8	Lead	1075	TX
NPW	EPA 200.8	Magnesium	1085	TX
NPW	EPA 200.8	Manganese	1090	TX
NPW	EPA 200.8	Molybdenum	1100	TX
NPW	EPA 200.8	Nickel	1105	TX
NPW	EPA 200.8	Potassium	1125	TX
NPW	EPA 200.8	Selenium	1140	TX
NPW	EPA 200.8	Silver	1150	TX
NPW	EPA 200.8	Sodium	1155	TX
NPW	EPA 200.8	Strontium	1160	TX
NPW	EPA 200.8	Thallium	1165	TX
NPW	EPA 200.8	Tin	1175	TX
NPW	EPA 200.8	Titanium	1180	TX
NPW	EPA 200.8	Uranium	3035	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

NPW	EPA 200.8	Vanadium	1185	TX
NPW	EPA 200.8	Zinc	1190	TX
NPW	EPA 245.1	Mercury	1095	TX
NPW	EPA 300.0	Bromide	1540	TX
NPW	EPA 300.0	Chloride	1575	TX
NPW	EPA 300.0	Fluoride	1730	TX
NPW	EPA 300.0	Nitrate as N	1810	TX
NPW	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 300.0	Nitrite as N	1840	TX
NPW	EPA 300.0	Sulfate	2000	TX
NPW	EPA 335.4	Total Cyanide	1645	TX
NPW	EPA 350.1	Ammonia as N	1515	TX
NPW	EPA 351.2	Total Kjeldahl Nitrogen - (TKN)	1790	TX
NPW	EPA 353.2	Nitrate as N	1810	TX
NPW	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 353.2	Nitrite as N	1840	TX
NPW	EPA 360.1	Oxygen, dissolved	1880	TX
NPW	EPA 365.1	Orthophosphate as P	1870	TX
NPW	EPA 365.1	Total Phosphorus	1910	TX
NPW	EPA 420.4	Total Phenolics	1905	TX
NPW	EPA 6010	Aluminum	1000	TX
NPW	EPA 6010	Antimony	1005	TX
NPW	EPA 6010	Arsenic	1010	TX
NPW	EPA 6010	Barium	1015	TX
NPW	EPA 6010	Beryllium	1020	TX
NPW	EPA 6010	Boron	1025	TX
NPW	EPA 6010	Cadmium	1030	TX
NPW	EPA 6010	Calcium	1035	TX
NPW	EPA 6010	Chromium	1040	TX
NPW	EPA 6010	Cobalt	1050	TX
NPW	EPA 6010	Copper	1055	TX
NPW	EPA 6010	Iron	1070	TX
NPW	EPA 6010	Lead	1075	TX
NPW	EPA 6010	Lithium	1080	TX
NPW	EPA 6010	Magnesium	1085	TX
NPW	EPA 6010	Manganese	1090	TX
NPW	EPA 6010	Molybdenum	1100	TX
NPW	EPA 6010	Nickel	1105	TX
NPW	EPA 6010	Potassium	1125	TX
NPW	EPA 6010	Selenium	1140	TX
NPW	EPA 6010	Silica as SiO2	1990	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

NPW	EPA 6010	Silver	1150	TX
NPW	EPA 6010	Sodium	1155	TX
NPW	EPA 6010	Strontium	1160	TX
NPW	EPA 6010	Thallium	1165	TX
NPW	EPA 6010	Tin	1175	TX
NPW	EPA 6010	Titanium	1180	TX
NPW	EPA 6010	Total Phosphorus	1910	TX
NPW	EPA 6010	Vanadium	1185	TX
NPW	EPA 6010	Zinc	1190	TX
NPW	EPA 6020	Aluminum	1000	TX
NPW	EPA 6020	Antimony	1005	TX
NPW	EPA 6020	Arsenic	1010	TX
NPW	EPA 6020	Barium	1015	TX
NPW	EPA 6020	Beryllium	1020	TX
NPW	EPA 6020	Boron	1025	TX
NPW	EPA 6020	Cadmium	1030	TX
NPW	EPA 6020	Chromium	1040	TX
NPW	EPA 6020	Cobalt	1050	TX
NPW	EPA 6020	Copper	1055	TX
NPW	EPA 6020	Iron	1070	TX
NPW	EPA 6020	Lead	1075	TX
NPW	EPA 6020	Magnesium	1085	TX
NPW	EPA 6020	Manganese	1090	TX
NPW	EPA 6020	Molybdenum	1100	TX
NPW	EPA 6020	Nickel	1105	TX
NPW	EPA 6020	Potassium	1125	TX
NPW	EPA 6020	Selenium	1140	TX
NPW	EPA 6020	Silver	1150	TX
NPW	EPA 6020	Sodium	1155	TX
NPW	EPA 6020	Strontium	1160	TX
NPW	EPA 6020	Thallium	1165	TX
NPW	EPA 6020	Tin	1175	TX
NPW	EPA 6020	Titanium	1180	TX
NPW	EPA 6020	Vanadium	1185	TX
NPW	EPA 6020	Zinc	1190	TX
NPW	EPA 608.3	4,4'-DDD	7355	TX
NPW	EPA 608.3	4,4'-DDE	7360	TX
NPW	EPA 608.3	4,4'-DDT	7365	TX
NPW	EPA 608.3	Aldrin	7025	TX
NPW	EPA 608.3	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX

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NPW	EPA 608.3	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 608.3	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 608.3	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 608.3	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 608.3	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 608.3	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 608.3	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 608.3	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 608.3	Chlordane (tech.)	7250	TX
NPW	EPA 608.3	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 608.3	delta-BHC	7105	TX
NPW	EPA 608.3	Dieldrin	7470	TX
NPW	EPA 608.3	Endosulfan I	7510	TX
NPW	EPA 608.3	Endosulfan II	7515	TX
NPW	EPA 608.3	Endosulfan sulfate	7520	TX
NPW	EPA 608.3	Endrin	7540	TX
NPW	EPA 608.3	Endrin aldehyde	7530	TX
NPW	EPA 608.3	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 608.3	gamma-Chlordane	7245	TX
NPW	EPA 608.3	Heptachlor	7685	TX
NPW	EPA 608.3	Heptachlor epoxide	7690	TX
NPW	EPA 608.3	Methoxychlor	7810	TX
NPW	EPA 608.3	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 615	2,4,5-T	8655	TX
NPW	EPA 615	2,4-D	8545	TX
NPW	EPA 615	2,4-DB	8560	TX
NPW	EPA 615	Dalapon	8555	TX
NPW	EPA 615	Dicamba	8595	TX
NPW	EPA 615	Dichlorprop	8605	TX
NPW	EPA 615	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 615	MCPA	7775	TX
NPW	EPA 615	MCPP	7780	TX
NPW	EPA 615	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 624.1	1,1,1-Trichloroethane	5160	TX
NPW	EPA 624.1	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 624.1	1,1,2-Trichloroethane	5165	TX
NPW	EPA 624.1	1,1-Dichloroethane	4630	TX
NPW	EPA 624.1	1,1-Dichloroethylene	4640	TX
NPW	EPA 624.1	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX

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NPW	EPA 624.1	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 624.1	1,2-Dichloropropane	4655	TX
NPW	EPA 624.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 624.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 624.1	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 624.1	Acetone	4315	TX
NPW	EPA 624.1	Acrolein (Propenal)	4325	TX
NPW	EPA 624.1	Acrylonitrile	4340	TX
NPW	EPA 624.1	Benzene	4375	TX
NPW	EPA 624.1	Bromodichloromethane	4395	TX
NPW	EPA 624.1	Bromoform	4400	TX
NPW	EPA 624.1	Carbon tetrachloride	4455	TX
NPW	EPA 624.1	Chlorobenzene	4475	TX
NPW	EPA 624.1	Chlorodibromomethane	4575	TX
NPW	EPA 624.1	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 624.1	Chloroform	4505	TX
NPW	EPA 624.1	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 624.1	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 624.1	Ethylbenzene	4765	TX
NPW	EPA 624.1	m+p-xylene	5240	TX
NPW	EPA 624.1	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 624.1	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 624.1	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 624.1	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 624.1	o-Xylene	5250	TX
NPW	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 624.1	Toluene	5140	TX
NPW	EPA 624.1	Total Xylene	5260	TX
NPW	EPA 624.1	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 624.1	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 624.1	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 624.1	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 625.1	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 625.1	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 625.1	1,2-Dichlorobenzene (o-	4610	TX

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		Dichlorobenzene)		
NPW	EPA 625.1	1,2-Diphenylhydrazine	6221	TX
NPW	EPA 625.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 625.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 625.1	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 625.1	2,3,4,6-Tetrachlorophenol	6735	TX
NPW	EPA 625.1	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 625.1	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 625.1	2,4-Dichlorophenol	6000	TX
NPW	EPA 625.1	2,4-Dimethylphenol	6130	TX
NPW	EPA 625.1	2,4-Dinitrophenol	6175	TX
NPW	EPA 625.1	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 625.1	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 625.1	2-Chloronaphthalene	5795	TX
NPW	EPA 625.1	2-Chlorophenol	5800	TX
NPW	EPA 625.1	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 625.1	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 625.1	2-Nitrophenol	6490	TX
NPW	EPA 625.1	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 625.1	4,4'-DDD	7355	TX
NPW	EPA 625.1	4,4'-DDE	7360	TX
NPW	EPA 625.1	4,4'-DDT	7365	TX
NPW	EPA 625.1	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 625.1	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 625.1	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 625.1	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 625.1	4-Nitrophenol	6500	TX
NPW	EPA 625.1	Acenaphthene	5500	TX
NPW	EPA 625.1	Acenaphthylene	5505	TX
NPW	EPA 625.1	Aldrin	7025	TX
NPW	EPA 625.1	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 625.1	Anthracene	5555	TX
NPW	EPA 625.1	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 625.1	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 625.1	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 625.1	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 625.1	Aroclor-1248 (PCB-1248)	8900	TX

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NPW	EPA 625.1	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 625.1	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 625.1	Benzidine	5595	TX
NPW	EPA 625.1	Benzo(a)anthracene	5575	TX
NPW	EPA 625.1	Benzo(a)pyrene	5580	TX
NPW	EPA 625.1	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 625.1	Benzo(k)fluoranthene	5600	TX
NPW	EPA 625.1	Benzo[b]fluoranthene	5585	TX
NPW	EPA 625.1	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 625.1	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 625.1	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 625.1	Butyl benzyl phthalate	5670	TX
NPW	EPA 625.1	Chrysene	5855	TX
NPW	EPA 625.1	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 625.1	delta-BHC	7105	TX
NPW	EPA 625.1	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 625.1	Di-n-butyl phthalate	5925	TX
NPW	EPA 625.1	Di-n-octyl phthalate	6200	TX
NPW	EPA 625.1	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 625.1	Dieldrin	7470	TX
NPW	EPA 625.1	Diethyl phthalate	6070	TX
NPW	EPA 625.1	Dimethyl phthalate	6135	TX
NPW	EPA 625.1	Endosulfan I	7510	TX
NPW	EPA 625.1	Endosulfan II	7515	TX
NPW	EPA 625.1	Endosulfan sulfate	7520	TX
NPW	EPA 625.1	Endrin	7540	TX
NPW	EPA 625.1	Endrin aldehyde	7530	TX
NPW	EPA 625.1	Fluoranthene	6265	TX
NPW	EPA 625.1	Fluorene	6270	TX
NPW	EPA 625.1	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 625.1	gamma-Chlordane	7245	TX
NPW	EPA 625.1	Heptachlor	7685	TX
NPW	EPA 625.1	Heptachlor epoxide	7690	TX
NPW	EPA 625.1	Hexachlorobenzene	6275	TX
NPW	EPA 625.1	Hexachlorobutadiene	4835	TX
NPW	EPA 625.1	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 625.1	Hexachloroethane	4840	TX
NPW	EPA 625.1	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 625.1	Isophorone	6320	TX

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NPW	EPA 625.1	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 625.1	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 625.1	n-Nitrosodiethylamine	6525	TX
NPW	EPA 625.1	n-Nitrosodimethylamine	6530	TX
NPW	EPA 625.1	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 625.1	Naphthalene	5005	TX
NPW	EPA 625.1	Nitrobenzene	5015	TX
NPW	EPA 625.1	Pentachlorobenzene	6590	TX
NPW	EPA 625.1	Pentachlorophenol	6605	TX
NPW	EPA 625.1	Phenanthrene	6615	TX
NPW	EPA 625.1	Phenol	6625	TX
NPW	EPA 625.1	Pyrene	6665	TX
NPW	EPA 625.1	Pyridine	5095	TX
NPW	EPA 625.1	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 632	Carbaryl (Sevin)	7195	TX
NPW	EPA 7196	Chromium (VI)	1045	TX
NPW	EPA 7470	Mercury	1095	TX
NPW	EPA 8015	Allyl alcohol	4350	TX
NPW	EPA 8015	Diesel Range Organics (DRO)	9369	TX
NPW	EPA 8015	Ethanol	4750	TX
NPW	EPA 8015	Ethylene glycol	4785	TX
NPW	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
NPW	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8015	Methanol	4930	TX
NPW	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8015	n-Propanol (1-Propanol)	5055	TX
NPW	EPA 8015	Propylene Glycol	6657	TX
NPW	EPA 8081	4,4'-DDD	7355	TX
NPW	EPA 8081	4,4'-DDE	7360	TX
NPW	EPA 8081	4,4'-DDT	7365	TX
NPW	EPA 8081	Alachlor	7005	TX
NPW	EPA 8081	Aldrin	7025	TX
NPW	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8081	Chlordane (tech.)	7250	TX
NPW	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8081	delta-BHC	7105	TX
NPW	EPA 8081	Dicofol	7460	TX

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NPW	EPA 8081	Dieldrin	7470	TX
NPW	EPA 8081	Endosulfan I	7510	TX
NPW	EPA 8081	Endosulfan II	7515	TX
NPW	EPA 8081	Endosulfan sulfate	7520	TX
NPW	EPA 8081	Endrin	7540	TX
NPW	EPA 8081	Endrin aldehyde	7530	TX
NPW	EPA 8081	Endrin ketone	7535	TX
NPW	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8081	gamma-Chlordane	7245	TX
NPW	EPA 8081	Heptachlor	7685	TX
NPW	EPA 8081	Heptachlor epoxide	7690	TX
NPW	EPA 8081	Methoxychlor	7810	TX
NPW	EPA 8081	Mirex	7870	TX
NPW	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8082	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)	9154	TX
NPW	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
NPW	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
NPW	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
NPW	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
NPW	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
NPW	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
NPW	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
NPW	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
NPW	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
NPW	EPA 8082	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)	9196	TX
NPW	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
NPW	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
NPW	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
NPW	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8082	Total PCBs	8870	TX
NPW	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX

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NPW	EPA 8260	1,1,1-Trichloroethane	5160	TX
NPW	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
NPW	EPA 8260	1,1,2-Trichloroethane	5165	TX
NPW	EPA 8260	1,1-Dichloroethane	4630	TX
NPW	EPA 8260	1,1-Dichloroethylene	4640	TX
NPW	EPA 8260	1,1-Dichloropropene	4670	TX
NPW	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
NPW	EPA 8260	1,2,3-Trichloropropane	5180	TX
NPW	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
NPW	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
NPW	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
NPW	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 8260	1,2-Dichloropropane	4655	TX
NPW	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
NPW	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8260	1,3-Dichloropropane	4660	TX
NPW	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
NPW	EPA 8260	1-Chlorohexane	4510	TX
NPW	EPA 8260	2,2-Dichloropropane	4665	TX
NPW	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 8260	2-Chlorotoluene	4535	TX
NPW	EPA 8260	2-Hexanone	4860	TX
NPW	EPA 8260	2-Nitropropane	5020	TX
NPW	EPA 8260	4-Chlorotoluene	4540	TX
NPW	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
NPW	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX
NPW	EPA 8260	Acetone	4315	TX
NPW	EPA 8260	Acetonitrile	4320	TX
NPW	EPA 8260	Acrolein (Propenal)	4325	TX
NPW	EPA 8260	Acrylonitrile	4340	TX
NPW	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
NPW	EPA 8260	Benzene	4375	TX

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NPW	EPA 8260	Benzyl chloride	5635	TX
NPW	EPA 8260	Bromobenzene	4385	TX
NPW	EPA 8260	Bromochloromethane	4390	TX
NPW	EPA 8260	Bromodichloromethane	4395	TX
NPW	EPA 8260	Bromoform	4400	TX
NPW	EPA 8260	Carbon disulfide	4450	TX
NPW	EPA 8260	Carbon tetrachloride	4455	TX
NPW	EPA 8260	Chlorobenzene	4475	TX
NPW	EPA 8260	Chlorodibromomethane	4575	TX
NPW	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 8260	Chloroform	4505	TX
NPW	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
NPW	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 8260	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
NPW	EPA 8260	Di-isopropylether (DIPE)	9375	TX
NPW	EPA 8260	Dibromofluoromethane	4590	TX
NPW	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
NPW	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
NPW	EPA 8260	Diethyl ether	4725	TX
NPW	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
NPW	EPA 8260	Ethyl acetate	4755	TX
NPW	EPA 8260	Ethyl methacrylate	4810	TX
NPW	EPA 8260	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	4770	TX
NPW	EPA 8260	Ethylbenzene	4765	TX
NPW	EPA 8260	Ethylene oxide	4795	TX
NPW	EPA 8260	Hexachlorobutadiene	4835	TX
NPW	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
NPW	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8260	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8260	Isopropylbenzene	4900	TX
NPW	EPA 8260	m+p-xylene	5240	TX
NPW	EPA 8260	Methacrylonitrile	4925	TX
NPW	EPA 8260	Methyl acetate	4940	TX
NPW	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 8260	Methyl methacrylate	4990	TX
NPW	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 8260	Methylcyclohexane	4965	TX

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NPW	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8260	n-Butylbenzene	4435	TX
NPW	EPA 8260	n-Propylbenzene	5090	TX
NPW	EPA 8260	Naphthalene	5005	TX
NPW	EPA 8260	o-Xylene	5250	TX
NPW	EPA 8260	Propionitrile (Ethyl cyanide)	5080	TX
NPW	EPA 8260	sec-Butylbenzene	4440	TX
NPW	EPA 8260	Styrene	5100	TX
NPW	EPA 8260	tert-amyl methyl ether (TAME)	4370	TX
NPW	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
NPW	EPA 8260	tert-Butylbenzene	4445	TX
NPW	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 8260	Toluene	5140	TX
NPW	EPA 8260	Total Trihalomethanes (TTHMs)	5205	TX
NPW	EPA 8260	Total Xylene	5260	TX
NPW	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
NPW	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 8260	Vinyl acetate	5225	TX
NPW	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8270	1,2-Diphenylhydrazine	6220	TX
NPW	EPA 8270	1,3,5-trinitrobenzene (1,3,5-TNB)	9648	TX
NPW	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
NPW	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8270	1,4-Naphthoquinone	6420	TX
NPW	EPA 8270	1,4-Phenylenediamine	6630	TX
NPW	EPA 8270	1-Chloronaphthalene	5790	TX
NPW	EPA 8270	1-Naphthylamine	6425	TX
NPW	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX

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NPW	EPA 8270	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 8270	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 8270	2,4-Dichlorophenol	6000	TX
NPW	EPA 8270	2,4-Dimethylphenol	6130	TX
NPW	EPA 8270	2,4-Dinitrophenol	6175	TX
NPW	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 8270	2,6-Dichlorophenol	6005	TX
NPW	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 8270	2-Acetylaminofluorene	5515	TX
NPW	EPA 8270	2-Chloronaphthalene	5795	TX
NPW	EPA 8270	2-Chlorophenol	5800	TX
NPW	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 8270	2-Methylaniline (o-Toluidine)	5145	TX
NPW	EPA 8270	2-Methylnaphthalene	6385	TX
NPW	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 8270	2-Naphthylamine	6430	TX
NPW	EPA 8270	2-Nitroaniline	6460	TX
NPW	EPA 8270	2-Nitrophenol	6490	TX
NPW	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
NPW	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 8270	3,3'-Dimethylbenzidine	6120	TX
NPW	EPA 8270	3-Methylcholanthrene	5781	TX
NPW	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
NPW	EPA 8270	3-Nitroaniline	6465	TX
NPW	EPA 8270	4,4'-DDD	7355	TX
NPW	EPA 8270	4,4'-DDE	7360	TX
NPW	EPA 8270	4,4'-DDT	7365	TX
NPW	EPA 8270	4-Aminobiphenyl	5540	TX
NPW	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 8270	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 8270	4-Chloroaniline	5745	TX
NPW	EPA 8270	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
NPW	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 8270	4-Nitroaniline	6470	TX
NPW	EPA 8270	4-Nitrophenol	6500	TX
NPW	EPA 8270	5-Nitro-o-toluidine	6570	TX
NPW	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
NPW	EPA 8270	Acenaphthene	5500	TX
NPW	EPA 8270	Acenaphthylene	5505	TX

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NPW	EPA 8270	Acetophenone	5510	TX
NPW	EPA 8270	Aldrin	7025	TX
NPW	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8270	Aniline	5545	TX
NPW	EPA 8270	Anthracene	5555	TX
NPW	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8270	Atrazine	7065	TX
NPW	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
NPW	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
NPW	EPA 8270	Benzidine	5595	TX
NPW	EPA 8270	Benzo(a)anthracene	5575	TX
NPW	EPA 8270	Benzo(a)pyrene	5580	TX
NPW	EPA 8270	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 8270	Benzo(k)fluoranthene	5600	TX
NPW	EPA 8270	Benzoic acid	5610	TX
NPW	EPA 8270	Benzo[b]fluoranthene	5585	TX
NPW	EPA 8270	Benzyl alcohol	5630	TX
NPW	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8270	Biphenyl	5640	TX
NPW	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 8270	Butyl benzyl phthalate	5670	TX
NPW	EPA 8270	Caprolactam	7180	TX
NPW	EPA 8270	Carbaryl (Sevin)	7195	TX
NPW	EPA 8270	Carbazole	5680	TX
NPW	EPA 8270	Chlordane (tech.)	7250	TX
NPW	EPA 8270	Chlorfenvinphos	7255	TX
NPW	EPA 8270	Chlorobenzilate	7260	TX
NPW	EPA 8270	Chrysene	5855	TX
NPW	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8270	Coumaphos	7315	TX
NPW	EPA 8270	delta-BHC	7105	TX
NPW	EPA 8270	Demeton	7390	TX
NPW	EPA 8270	Demeton-o	7395	TX

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NPW	EPA 8270	Demeton-s	7385	TX
NPW	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 8270	Di-n-butyl phthalate	5925	TX
NPW	EPA 8270	Di-n-octyl phthalate	6200	TX
NPW	EPA 8270	Diallate	7405	TX
NPW	EPA 8270	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
NPW	EPA 8270	Dibenzofuran	5905	TX
NPW	EPA 8270	Dichlorvos (DDVP)	8610	TX
NPW	EPA 8270	Dieldrin	7470	TX
NPW	EPA 8270	Diethyl phthalate	6070	TX
NPW	EPA 8270	Dimethoate	7475	TX
NPW	EPA 8270	Dimethyl phthalate	6135	TX
NPW	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8270	Diphenylamine	6205	TX
NPW	EPA 8270	Disulfoton	8625	TX
NPW	EPA 8270	Endosulfan I	7510	TX
NPW	EPA 8270	Endosulfan II	7515	TX
NPW	EPA 8270	Endosulfan sulfate	7520	TX
NPW	EPA 8270	Endrin	7540	TX
NPW	EPA 8270	Endrin aldehyde	7530	TX
NPW	EPA 8270	Endrin ketone	7535	TX
NPW	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
NPW	EPA 8270	Ethyl methanesulfonate	6260	TX
NPW	EPA 8270	Famphur	7580	TX
NPW	EPA 8270	Fensulfothion	7600	TX
NPW	EPA 8270	Fenthion	7605	TX
NPW	EPA 8270	Fluoranthene	6265	TX
NPW	EPA 8270	Fluorene	6270	TX
NPW	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8270	gamma-Chlordane	7245	TX
NPW	EPA 8270	Heptachlor	7685	TX
NPW	EPA 8270	Heptachlor epoxide	7690	TX
NPW	EPA 8270	Hexachlorobenzene	6275	TX
NPW	EPA 8270	Hexachlorobutadiene	4835	TX
NPW	EPA 8270	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 8270	Hexachloroethane	4840	TX
NPW	EPA 8270	Hexachlorophene	6290	TX

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NPW	EPA 8270	Hexachloropropene	6295	TX
NPW	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 8270	Isodrin	7725	TX
NPW	EPA 8270	Isophorone	6320	TX
NPW	EPA 8270	Isosafrole	6325	TX
NPW	EPA 8270	Kepone	7740	TX
NPW	EPA 8270	Malathion	7770	TX
NPW	EPA 8270	Methapyrilene	6345	TX
NPW	EPA 8270	Methoxychlor	7810	TX
NPW	EPA 8270	Methyl methanesulfonate	6375	TX
NPW	EPA 8270	Methyl parathion (Parathion, methyl)	7825	TX
NPW	EPA 8270	Mevinphos	7850	TX
NPW	EPA 8270	Monocrotophos	7880	TX
NPW	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 8270	n-Nitrosodiethylamine	6525	TX
NPW	EPA 8270	n-Nitrosodimethylamine	6530	TX
NPW	EPA 8270	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 8270	n-Nitrosomethylethylamine	6550	TX
NPW	EPA 8270	n-Nitrosomorpholine	6555	TX
NPW	EPA 8270	n-Nitrosopiperidine	6560	TX
NPW	EPA 8270	n-Nitrosopyrrolidine	6565	TX
NPW	EPA 8270	Naled	7905	TX
NPW	EPA 8270	Naphthalene	5005	TX
NPW	EPA 8270	Nitrobenzene	5015	TX
NPW	EPA 8270	o,o,o-Triethyl phosphorothioate	8290	TX
NPW	EPA 8270	Parathion, ethyl	7955	TX
NPW	EPA 8270	Pentachlorobenzene	6590	TX
NPW	EPA 8270	Pentachloronitrobenzene	6600	TX
NPW	EPA 8270	Pentachlorophenol	6605	TX
NPW	EPA 8270	Phenacetin	6610	TX
NPW	EPA 8270	Phenanthrene	6615	TX
NPW	EPA 8270	Phenol	6625	TX
NPW	EPA 8270	Phorate	7985	TX
NPW	EPA 8270	Phthalic anhydride	6640	TX
NPW	EPA 8270	Pronamide (Kerb)	6650	TX
NPW	EPA 8270	Pyrene	6665	TX
NPW	EPA 8270	Pyridine	5095	TX
NPW	EPA 8270	Quinoline	6670	TX
NPW	EPA 8270	Resorcinol	6680	TX
NPW	EPA 8270	Safrole	6685	TX

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NPW	EPA 8270	Strychnine	6695	TX
NPW	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
NPW	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
NPW	EPA 8270	Thionazin (Zinophos)	8235	TX
NPW	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8321	2,4,5-T	8655	TX
NPW	EPA 8321	2,4-D	8545	TX
NPW	EPA 8321	2,4-DB	8560	TX
NPW	EPA 8321	Dalapon	8555	TX
NPW	EPA 8321	Dicamba	8595	TX
NPW	EPA 8321	Dichlorprop	8605	TX
NPW	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8321	MCPA	7775	TX
NPW	EPA 8321	MCPPP	7780	TX
NPW	EPA 8321	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 9012	Amenable Cyanide	1510	TX
NPW	EPA 9012	Total Cyanide	1645	TX
NPW	EPA 9040	pH	1900	TX
NPW	EPA 9050	Conductivity	1610	TX
NPW	EPA 9056	Bromide	1540	TX
NPW	EPA 9056	Chloride	1575	TX
NPW	EPA 9056	Fluoride	1730	TX
NPW	EPA 9056	Nitrate as N	1810	TX
NPW	EPA 9056	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 9056	Nitrite as N	1840	TX
NPW	EPA 9056	Sulfate	2000	TX
NPW	EPA 9060	Total Organic Carbon (TOC)	2040	TX
NPW	EPA 9066	Total Phenolics	1905	TX
NPW	EPA 9251	Chloride	1575	TX
NPW	EPA RSK 175	Ethane	4747	TX
NPW	EPA RSK 175	Ethene	4752	TX
NPW	EPA RSK 175	Methane	4926	TX
NPW	EPA RSK 175	n-Butane	5007	TX
NPW	EPA RSK 175	n-Propane	5029	TX
NPW	HACH 8000	Chemical Oxygen Demand (COD)	1565	TX
NPW	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
NPW	Kelada-01	Cyanide	1635	TX
NPW	SM 2120 B	Color	1605	TX

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NPW	SM 2130 B	Turbidity	2055	TX
NPW	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
NPW	SM 2340 B	Total hardness as CaCO ₃	1755	TX
NPW	SM 2510 B	Conductivity	1610	TX
NPW	SM 2540 B	Residue-total (TS)	1950	TX
NPW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	SM 2540 D	Residue-nonfilterable (TSS)	1960	TX
NPW	SM 3500-Cr B	Chromium (VI)	1045	TX
NPW	SM 4500-Cl E	Chloride	1575	TX
NPW	SM 4500-Cl G	Total Residual Chlorine	1940	TX
NPW	SM 4500-CN ⁻ G	Amenable Cyanide	1510	TX
NPW	SM 4500-H ⁺ B	pH	1900	TX
NPW	SM 4500-S ²⁻ D	Sulfide	2005	TX
NPW	SM 4500-S ²⁻ F	Sulfide	2005	TX
NPW	SM 4500-SO ₃ ⁻ B	Sulfite-SO ₃	2015	TX
NPW	SM 5210 B	Biochemical Oxygen Demand (BOD)	1530	TX
NPW	SM 5210 B	Carbonaceous BOD (CBOD)	1555	TX
NPW	SM 5310 B	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5310 C	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5540 C	Surfactants - MBAS	2025	TX
NPW	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX
S	ASTM D2216	Percent Moisture	8641	TX
S	EPA 1010	Ignitability	1780	TX
S	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
S	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
S	EPA 300.0	Bromide	1540	TX
S	EPA 300.0	Chloride	1575	TX
S	EPA 300.0	Fluoride	1730	TX
S	EPA 300.0	Nitrate as N	1810	TX
S	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
S	EPA 300.0	Nitrite as N	1840	TX
S	EPA 300.0	Sulfate	2000	TX
S	EPA 350.1	Ammonia as N	1515	TX
S	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
S	EPA 353.2	Nitrite as N	1840	TX
S	EPA 6010	Aluminum	1000	TX
S	EPA 6010	Antimony	1005	TX
S	EPA 6010	Arsenic	1010	TX
S	EPA 6010	Barium	1015	TX

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S	EPA 6010	Beryllium	1020	TX
S	EPA 6010	Boron	1025	TX
S	EPA 6010	Cadmium	1030	TX
S	EPA 6010	Calcium	1035	TX
S	EPA 6010	Chromium	1040	TX
S	EPA 6010	Cobalt	1050	TX
S	EPA 6010	Copper	1055	TX
S	EPA 6010	Iron	1070	TX
S	EPA 6010	Lead	1075	TX
S	EPA 6010	Lithium	1080	TX
S	EPA 6010	Magnesium	1085	TX
S	EPA 6010	Manganese	1090	TX
S	EPA 6010	Molybdenum	1100	TX
S	EPA 6010	Nickel	1105	TX
S	EPA 6010	Potassium	1125	TX
S	EPA 6010	Selenium	1140	TX
S	EPA 6010	Silica as SiO ₂	1990	TX
S	EPA 6010	Silver	1150	TX
S	EPA 6010	Sodium	1155	TX
S	EPA 6010	Strontium	1160	TX
S	EPA 6010	Thallium	1165	TX
S	EPA 6010	Tin	1175	TX
S	EPA 6010	Titanium	1180	TX
S	EPA 6010	Total Phosphorus	1910	TX
S	EPA 6010	Vanadium	1185	TX
S	EPA 6010	Zinc	1190	TX
S	EPA 6020	Aluminum	1000	TX
S	EPA 6020	Antimony	1005	TX
S	EPA 6020	Arsenic	1010	TX
S	EPA 6020	Barium	1015	TX
S	EPA 6020	Beryllium	1020	TX
S	EPA 6020	Boron	1025	TX
S	EPA 6020	Cadmium	1030	TX
S	EPA 6020	Calcium	1035	TX
S	EPA 6020	Chromium	1040	TX
S	EPA 6020	Cobalt	1050	TX
S	EPA 6020	Copper	1055	TX
S	EPA 6020	Iron	1070	TX
S	EPA 6020	Lead	1075	TX
S	EPA 6020	Magnesium	1085	TX
S	EPA 6020	Manganese	1090	TX

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S	EPA 6020	Molybdenum	1100	TX
S	EPA 6020	Nickel	1105	TX
S	EPA 6020	Potassium	1125	TX
S	EPA 6020	Selenium	1140	TX
S	EPA 6020	Silver	1150	TX
S	EPA 6020	Sodium	1155	TX
S	EPA 6020	Strontium	1160	TX
S	EPA 6020	Thallium	1165	TX
S	EPA 6020	Tin	1175	TX
S	EPA 6020	Titanium	1180	TX
S	EPA 6020	Vanadium	1185	TX
S	EPA 6020	Zinc	1190	TX
S	EPA 7196	Chromium (VI)	1045	TX
S	EPA 7470	Mercury	1095	TX
S	EPA 7471	Mercury	1095	TX
S	EPA 8015	Allyl alcohol	4350	TX
S	EPA 8015	Diesel Range Organics (DRO)	9369	TX
S	EPA 8015	Ethanol	4750	TX
S	EPA 8015	Ethylene glycol	4785	TX
S	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
S	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
S	EPA 8015	Methanol	4930	TX
S	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8015	n-Propanol (1-Propanol)	5055	TX
S	EPA 8015	Propylene Glycol	6657	TX
S	EPA 8081	4,4'-DDD	7355	TX
S	EPA 8081	4,4'-DDE	7360	TX
S	EPA 8081	4,4'-DDT	7365	TX
S	EPA 8081	Alachlor	7005	TX
S	EPA 8081	Aldrin	7025	TX
S	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8081	Chlordane (tech.)	7250	TX
S	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8081	DDD,Total *	10314	TX
S	EPA 8081	DDE,Total *	10315	TX
S	EPA 8081	DDT	7370	TX
S	EPA 8081	delta-BHC	7105	TX

S	EPA 8081	Dieldrin	7470	TX
S	EPA 8081	Endosulfan I	7510	TX
S	EPA 8081	Endosulfan II	7515	TX
S	EPA 8081	Endosulfan sulfate	7520	TX
S	EPA 8081	Endrin	7540	TX
S	EPA 8081	Endrin aldehyde	7530	TX
S	EPA 8081	Endrin ketone	7535	TX
S	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8081	gamma-Chlordane	7245	TX
S	EPA 8081	Heptachlor	7685	TX
S	EPA 8081	Heptachlor epoxide	7690	TX
S	EPA 8081	Methoxychlor	7810	TX
S	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8082	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)	9095	TX
S	EPA 8082	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)	9065	TX
S	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
S	EPA 8082	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)	9075	TX
S	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
S	EPA 8082	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)	9134	TX
S	EPA 8082	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)	8975	TX
S	EPA 8082	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)	9030	TX
S	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
S	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
S	EPA 8082	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)	9040	TX
S	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
S	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
S	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
S	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
S	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
S	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
S	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
S	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
S	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX

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S	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
S	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8082	Total PCBs	8870	TX
S	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX
S	EPA 8260	1,1,1-Trichloroethane	5160	TX
S	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
S	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
S	EPA 8260	1,1,2-Trichloroethane	5165	TX
S	EPA 8260	1,1-Dichloroethane	4630	TX
S	EPA 8260	1,1-Dichloroethylene	4640	TX
S	EPA 8260	1,1-Dichloropropene	4670	TX
S	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
S	EPA 8260	1,2,3-Trichloropropane	5180	TX
S	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
S	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
S	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
S	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
S	EPA 8260	1,2-Dichloropropane	4655	TX
S	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
S	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8260	1,3-Dichloropropane	4660	TX
S	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8260	1,4-Dioxane (1,4-Diethyleneoxide)	4735	TX
S	EPA 8260	1-Chlorohexane	4510	TX
S	EPA 8260	2,2-Dichloropropane	4665	TX
S	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
S	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
S	EPA 8260	2-Chlorotoluene	4535	TX
S	EPA 8260	2-Hexanone	4860	TX
S	EPA 8260	4-Chlorotoluene	4540	TX
S	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
S	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX

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S	EPA 8260	Acetone	4315	TX
S	EPA 8260	Acetonitrile	4320	TX
S	EPA 8260	Acrolein (Propenal)	4325	TX
S	EPA 8260	Acrylonitrile	4340	TX
S	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
S	EPA 8260	Benzene	4375	TX
S	EPA 8260	Bromobenzene	4385	TX
S	EPA 8260	Bromochloromethane	4390	TX
S	EPA 8260	Bromodichloromethane	4395	TX
S	EPA 8260	Bromoform	4400	TX
S	EPA 8260	Carbon disulfide	4450	TX
S	EPA 8260	Carbon tetrachloride	4455	TX
S	EPA 8260	Chlorobenzene	4475	TX
S	EPA 8260	Chlorodibromomethane	4575	TX
S	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
S	EPA 8260	Chloroform	4505	TX
S	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
S	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
S	EPA 8260	cis-1,3-Dichloropropene	4680	TX
S	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
S	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
S	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
S	EPA 8260	Diethyl ether	4725	TX
S	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
S	EPA 8260	Ethyl methacrylate	4810	TX
S	EPA 8260	Ethylbenzene	4765	TX
S	EPA 8260	Ethylene oxide	4795	TX
S	EPA 8260	Hexachlorobutadiene	4835	TX
S	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
S	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8260	Isopropylbenzene	4900	TX
S	EPA 8260	m+p-xylene	5240	TX
S	EPA 8260	Methacrylonitrile	4925	TX
S	EPA 8260	Methyl acetate	4940	TX
S	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
S	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
S	EPA 8260	Methyl methacrylate	4990	TX
S	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
S	EPA 8260	Methylcyclohexane	4965	TX
S	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX

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S	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8260	n-Butylbenzene	4435	TX
S	EPA 8260	n-Propylbenzene	5090	TX
S	EPA 8260	Naphthalene	5005	TX
S	EPA 8260	o-Xylene	5250	TX
S	EPA 8260	sec-Butylbenzene	4440	TX
S	EPA 8260	Styrene	5100	TX
S	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
S	EPA 8260	tert-Butylbenzene	4445	TX
S	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
S	EPA 8260	Toluene	5140	TX
S	EPA 8260	Total Xylene	5260	TX
S	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
S	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
S	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
S	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
S	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
S	EPA 8260	Vinyl acetate	5225	TX
S	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
S	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
S	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8270	1,2-Diphenylhydrazine	6220	TX
S	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
S	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8270	1,4-Phenylenediamine	6630	TX
S	EPA 8270	1-Chloronaphthalene	5790	TX
S	EPA 8270	1-Naphthylamine	6425	TX
S	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
S	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX
S	EPA 8270	2,4,5-Trichlorophenol	6835	TX
S	EPA 8270	2,4,6-Trichlorophenol	6840	TX
S	EPA 8270	2,4-Dichlorophenol	6000	TX
S	EPA 8270	2,4-Dimethylphenol	6130	TX
S	EPA 8270	2,4-Dinitrophenol	6175	TX
S	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX

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S	EPA 8270	2,6-Dichlorophenol	6005	TX
S	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
S	EPA 8270	2-Acetylaminofluorene	5515	TX
S	EPA 8270	2-Chloronaphthalene	5795	TX
S	EPA 8270	2-Chlorophenol	5800	TX
S	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
S	EPA 8270	2-Methylnaphthalene	6385	TX
S	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
S	EPA 8270	2-Naphthylamine	6430	TX
S	EPA 8270	2-Nitroaniline	6460	TX
S	EPA 8270	2-Nitrophenol	6490	TX
S	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
S	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
S	EPA 8270	3-Methycholanthrene	5781	TX
S	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
S	EPA 8270	3-Nitroaniline	6465	TX
S	EPA 8270	4,4'-DDD	7355	TX
S	EPA 8270	4,4'-DDE	7360	TX
S	EPA 8270	4,4'-DDT	7365	TX
S	EPA 8270	4-Aminobiphenyl	5540	TX
S	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
S	EPA 8270	4-Chloro-3-methylphenol	5700	TX
S	EPA 8270	4-Chloroaniline	5745	TX
S	EPA 8270	4-Chlorophenyl phenylether	5825	TX
S	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
S	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
S	EPA 8270	4-Nitroaniline	6470	TX
S	EPA 8270	4-Nitrophenol	6500	TX
S	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
S	EPA 8270	Acenaphthene	5500	TX
S	EPA 8270	Acenaphthylene	5505	TX
S	EPA 8270	Acetophenone	5510	TX
S	EPA 8270	Aldrin	7025	TX
S	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8270	Aniline	5545	TX
S	EPA 8270	Anthracene	5555	TX
S	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
S	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX

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S	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8270	Atrazine	7065	TX
S	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
S	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
S	EPA 8270	Benzidine	5595	TX
S	EPA 8270	Benzo(a)anthracene	5575	TX
S	EPA 8270	Benzo(a)pyrene	5580	TX
S	EPA 8270	Benzo(g,h,i)perylene	5590	TX
S	EPA 8270	Benzo(k)fluoranthene	5600	TX
S	EPA 8270	Benzoic acid	5610	TX
S	EPA 8270	Benzo[b]fluoranthene	5585	TX
S	EPA 8270	Benzyl alcohol	5630	TX
S	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8270	Biphenyl	5640	TX
S	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
S	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
S	EPA 8270	Butyl benzyl phthalate	5670	TX
S	EPA 8270	Caprolactam	7180	TX
S	EPA 8270	Carbazole	5680	TX
S	EPA 8270	Chlordane (tech.)	7250	TX
S	EPA 8270	Chlorfenvinphos	7255	TX
S	EPA 8270	Chrysene	5855	TX
S	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8270	Coumaphos	7315	TX
S	EPA 8270	delta-BHC	7105	TX
S	EPA 8270	Demeton	7390	TX
S	EPA 8270	Demeton-o	7395	TX
S	EPA 8270	Demeton-s	7385	TX
S	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
S	EPA 8270	Di-n-butyl phthalate	5925	TX
S	EPA 8270	Di-n-octyl phthalate	6200	TX
S	EPA 8270	Dibenz(a,h) anthracene	5895	TX
S	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
S	EPA 8270	Dibenzofuran	5905	TX
S	EPA 8270	Dichlorvos (DDVP)	8610	TX
S	EPA 8270	Dieldrin	7470	TX
S	EPA 8270	Diethyl phthalate	6070	TX

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S	EPA 8270	Dimethoate	7475	TX
S	EPA 8270	Dimethyl phthalate	6135	TX
S	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8270	Diphenylamine	6205	TX
S	EPA 8270	Endosulfan I	7510	TX
S	EPA 8270	Endosulfan II	7515	TX
S	EPA 8270	Endosulfan sulfate	7520	TX
S	EPA 8270	Endrin	7540	TX
S	EPA 8270	Endrin aldehyde	7530	TX
S	EPA 8270	Endrin ketone	7535	TX
S	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
S	EPA 8270	Ethyl methanesulfonate	6260	TX
S	EPA 8270	Fensulfothion	7600	TX
S	EPA 8270	Fenthion	7605	TX
S	EPA 8270	Fluoranthene	6265	TX
S	EPA 8270	Fluorene	6270	TX
S	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8270	gamma-Chlordane	7245	TX
S	EPA 8270	Heptachlor	7685	TX
S	EPA 8270	Heptachlor epoxide	7690	TX
S	EPA 8270	Hexachlorobenzene	6275	TX
S	EPA 8270	Hexachlorobutadiene	4835	TX
S	EPA 8270	Hexachlorocyclopentadiene	6285	TX
S	EPA 8270	Hexachloroethane	4840	TX
S	EPA 8270	Hexachlorophene	6290	TX
S	EPA 8270	Hexachloropropene	6295	TX
S	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
S	EPA 8270	Isophorone	6320	TX
S	EPA 8270	Malathion	7770	TX
S	EPA 8270	Methapyrilene	6345	TX
S	EPA 8270	Methoxychlor	7810	TX
S	EPA 8270	Methyl methanesulfonate	6375	TX
S	EPA 8270	Mevinphos	7850	TX
S	EPA 8270	Monocrotophos	7880	TX
S	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
S	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
S	EPA 8270	n-Nitrosodiethylamine	6525	TX
S	EPA 8270	n-Nitrosodimethylamine	6530	TX
S	EPA 8270	n-Nitrosodiphenylamine	6535	TX

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S	EPA 8270	n-Nitrosomethylethylamine	6550	TX
S	EPA 8270	n-Nitrosomorpholine	6555	TX
S	EPA 8270	n-Nitrosopiperidine	6560	TX
S	EPA 8270	n-Nitrosopyrrolidine	6565	TX
S	EPA 8270	Naled	7905	TX
S	EPA 8270	Naphthalene	5005	TX
S	EPA 8270	Nitrobenzene	5015	TX
S	EPA 8270	Pentachlorobenzene	6590	TX
S	EPA 8270	Pentachloronitrobenzene	6600	TX
S	EPA 8270	Pentachlorophenol	6605	TX
S	EPA 8270	Phenacetin	6610	TX
S	EPA 8270	Phenanthrene	6615	TX
S	EPA 8270	Phenol	6625	TX
S	EPA 8270	Phthalic anhydride	6640	TX
S	EPA 8270	Pronamide (Kerb)	6650	TX
S	EPA 8270	Pyrene	6665	TX
S	EPA 8270	Pyridine	5095	TX
S	EPA 8270	Quinoline	6670	TX
S	EPA 8270	Resorcinol	6680	TX
S	EPA 8270	Strychnine	6695	TX
S	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
S	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
S	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8321	2,4,5-T	8655	TX
S	EPA 8321	2,4-D	8545	TX
S	EPA 8321	2,4-DB	8560	TX
S	EPA 8321	Dalapon	8555	TX
S	EPA 8321	Dicamba	8595	TX
S	EPA 8321	Dichlorprop	8605	TX
S	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8321	MCPA	7775	TX
S	EPA 8321	MCPP	7780	TX
S	EPA 8321	Silvex (2,4,5-TP)	8650	TX
S	EPA 9012	Amenable Cyanide	1510	TX
S	EPA 9012	Total Cyanide	1645	TX
S	EPA 9023	Extractable Organic Halides (EOX)	1720	TX
S	EPA 9034	Sulfide	2005	TX
S	EPA 9040	pH	1900	TX
S	EPA 9045	Corrosivity	1615	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 9045	pH	1900	TX
S	EPA 9056	Bromide	1540	TX
S	EPA 9056	Chloride	1575	TX
S	EPA 9056	Fluoride	1730	TX
S	EPA 9056	Nitrate as N	1810	TX
S	EPA 9056	Nitrate plus Nitrite as N	1820	TX
S	EPA 9056	Nitrite as N	1840	TX
S	EPA 9056	Sulfate	2000	TX
S	EPA 9060	Total Organic Carbon (TOC)	2040	TX
S	EPA 9066	Total Phenolics	1905	TX
S	EPA 9071	n-Hexane Extractable Material (O&G)	1803	TX
S	EPA 9071	n-Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	9500	TX
S	EPA 9095	Paint Filter Test	1434	TX
S	EPA 9251	Chloride	1575	TX
S	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
S	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
S	SM 2510 B	Conductivity	1610	TX
S	SM 2540 G	Residue-total (TS)	1950	TX
S	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX

Attachment B
Eurofins Xenco, Stafford
Analytical Report
Laboratory Job ID: 860-110424-1

ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Jonathan M Skaggs
GSI Environmental Inc
9600 Great Hills Trail
Suite 350E
Austin, Texas 78759

Generated 9/10/2025 3:50:23 PM Revision 1

JOB DESCRIPTION

GSI - El Campo, TX - MW-134/OCANAS-1/Dup 8-28-2

JOB NUMBER

860-110424-1

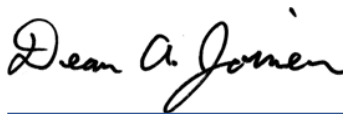
Eurofins Houston

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



Authorized for release by
Dean Joiner, Project Manager II
Dean.Joiner@et.eurofinsus.com
(346)320-6096

Generated
9/10/2025 3:50:23 PM
Revision 1

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Definitions/Glossary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
U	Analyte was not detected at or above the SDL.

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
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

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

Matrix: Water

Prep Method: 5030C-Purge and Trap

Instrument: A325

Detector: MSD/0

Prep Type: Total/NA

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
1,1,1,2-Tetrachloroethane	0.00140	0.00118		mg/L	0.00100	0.000644	06/18/2025	860-243282
1,2,4-Trichlorobenzene	0.00140	0.00141	U	mg/L	0.00500	0.00175	06/18/2025	860-243282
1,2,4-Trimethylbenzene	0.00140	0.00154		mg/L	0.00100	0.000417	06/18/2025	860-243282
1,2-Dibromo-3-Chloropropane	0.00140	ND	U	mg/L	0.00500	0.000671	06/18/2025	860-243282
1,2-Dibromoethane	0.00140	ND	U	mg/L	0.00500	0.000999	06/18/2025	860-243282
1,2-Dichlorobenzene	0.00140	0.00148		mg/L	0.00100	0.000429	06/18/2025	860-243282
1,2-Dichloroethane	0.00140	0.00131		mg/L	0.00100	0.000372	06/18/2025	860-243282
1,2-Dichloropropane	0.00140	0.00124	J	mg/L	0.00500	0.000556	06/18/2025	860-243282
1,3,5-Trimethylbenzene	0.00140	0.00150		mg/L	0.00100	0.000411	06/18/2025	860-243282
1,3-Dichlorobenzene	0.00140	0.00149		mg/L	0.00100	0.000413	06/18/2025	860-243282
1,3-Dichloropropane	0.00140	ND	U	mg/L	0.00500	0.000514	06/18/2025	860-243282
1,1,1-Trichloroethane	0.00140	0.00131	J	mg/L	0.00500	0.000585	06/18/2025	860-243282
1,4-Dichlorobenzene	0.00140	0.00161		mg/L	0.00100	0.000449	06/18/2025	860-243282
2,2-Dichloropropane	0.00140	0.00103	J	mg/L	0.00500	0.000679	06/18/2025	860-243282
2-Butanone	0.00700	0.00695	U	mg/L	0.0500	0.00828	06/18/2025	860-243282
4-Chlorotoluene	0.00140	0.00149		mg/L	0.00100	0.000386	06/18/2025	860-243282
Benzene	0.00140	0.00140		mg/L	0.00100	0.000460	06/18/2025	860-243282
Bromobenzene	0.00140	0.00150		mg/L	0.00100	0.000486	06/18/2025	860-243282
Bromochloromethane	0.00140	0.00106		mg/L	0.00100	0.000577	06/18/2025	860-243282
Bromodichloromethane	0.00140	0.00122		mg/L	0.00100	0.000552	06/18/2025	860-243282
Bromoform	0.00140	0.00338	J	mg/L	0.00500	0.000633	06/18/2025	860-243282
Bromomethane	0.00140	0.00314	J	mg/L	0.00500	0.00142	06/18/2025	860-243282
1,1,2,2-Tetrachloroethane	0.00140	0.00133		mg/L	0.00100	0.000470	06/18/2025	860-243282
Carbon tetrachloride	0.00140	0.00138	J	mg/L	0.00200	0.000896	06/18/2025	860-243282
Chlorobenzene	0.00140	0.00146		mg/L	0.00100	0.000455	06/18/2025	860-243282
Chloroethane	0.00140	ND	U	mg/L	0.0100	0.00198	06/18/2025	860-243282
Chloroform	0.00140	0.00140		mg/L	0.00100	0.000464	06/18/2025	860-243282
Chloromethane	0.00140	ND	U	mg/L	0.0100	0.00204	06/18/2025	860-243282
Dibromochloromethane	0.00140	0.000129	U	mg/L	0.00500	0.000547	06/18/2025	860-243282
Dichlorodifluoromethane	0.00140	ND	U	mg/L	0.00100	0.000785	06/18/2025	860-243282
Ethylbenzene	0.00140	0.00143		mg/L	0.00100	0.000385	06/18/2025	860-243282
Hexachlorobutadiene	0.00140	0.00164	J	mg/L	0.00500	0.000627	06/18/2025	860-243282
MTBE	0.00140	0.00122	U	mg/L	0.00500	0.00139	06/18/2025	860-243282
1,1,2-Trichloroethane	0.00140	ND	U	mg/L	0.00100	0.000411	06/18/2025	860-243282
Methylene Chloride	0.00140	0.00247	J	mg/L	0.00500	0.00173	06/18/2025	860-243282
Naphthalene	0.00140	0.00141	J	mg/L	0.0100	0.00135	06/18/2025	860-243282
sec-Butylbenzene	0.00140	0.00150		mg/L	0.00100	0.000468	06/18/2025	860-243282
Styrene	0.00140	0.00135		mg/L	0.00100	0.000619	06/18/2025	860-243282
Tetrachloroethene	0.00140	0.0000914	U	mg/L	0.00100	0.000655	06/18/2025	860-243282
Toluene	0.00140	ND	U	mg/L	0.00100	0.000475	06/18/2025	860-243282
Trichloroethene	0.00140	0.00139	U	mg/L	0.00500	0.00150	06/18/2025	860-243282
Trichlorofluoromethane	0.00140	ND	U	mg/L	0.00100	0.000560	06/18/2025	860-243282
Vinyl chloride	0.00140	ND	U	mg/L	0.00200	0.000428	06/18/2025	860-243282
Xylenes, Total	0.00280	0.00284		mg/L	0.00200	0.00124	06/18/2025	860-243282
1,1-Dichloroethane	0.00140	0.00121		mg/L	0.00100	0.000635	06/18/2025	860-243282
cis-1,2-Dichloroethene	0.00140	0.00130		mg/L	0.00100	0.000457	06/18/2025	860-243282
cis-1,3-Dichloropropene	0.00140	0.00115	J	mg/L	0.00500	0.00107	06/18/2025	860-243282

Eurofins Houston

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A325

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
Isopropylbenzene	0.00140	0.00161		mg/L	0.00100	0.000592	06/18/2025	860-243282
m,p-Xylenes	0.00140	0.00144	J	mg/L	0.00200	0.00124	06/18/2025	860-243282
n-Butylbenzene	0.00140	0.00142		mg/L	0.00100	0.000510	06/18/2025	860-243282
N-Propylbenzene	0.00140	0.00152		mg/L	0.00100	0.000429	06/18/2025	860-243282
o-Xylene	0.00140	0.00140		mg/L	0.00100	0.000502	06/18/2025	860-243282
p-Cymene (p-Isopropyltoluene)	0.00140	0.00147		mg/L	0.00100	0.000676	06/18/2025	860-243282
tert-Butylbenzene	0.00140	0.00144		mg/L	0.00100	0.000442	06/18/2025	860-243282
trans-1,2-Dichloroethene	0.00140	0.00124		mg/L	0.00100	0.000368	06/18/2025	860-243282
1,1-Dichloroethene	0.00140	0.00126		mg/L	0.00100	0.000738	06/18/2025	860-243282
trans-1,3-Dichloropropene	0.00140	ND	U	mg/L	0.00500	0.00127	06/18/2025	860-243282
1,1-Dichloropropene	0.00140	0.00151	J	mg/L	0.00500	0.000624	06/18/2025	860-243282
1,2,3-Trichlorobenzene	0.00140	0.00147	U	mg/L	0.00500	0.00177	06/18/2025	860-243282
1,2,3-Trichloropropane	0.00140	ND	U	mg/L	0.00100	0.000470	06/18/2025	860-243282

Appendix A

Laboratory Data Package Cover Page - Page 1 of 4

This data package is for Job No. 860-110424-1 and consists of:

This signature page, the laboratory review checklist, and the following reportable data:

- ☒ R1- Field chain-of-custody documentation;
- ☒ R2 - Sample identification cross-reference;
- ☒ R3 - Test reports (analytical data sheets) for each environmental sample that includes:
 - a. Items consistent with NELAC Chapter 5,
 - b. dilution factors,
 - c. preparation methods,
 - d. cleanup methods, and
 - e. if required for the project, tentatively identified compounds (TICs).
- ☒ R4 - Surrogate recovery data including:
 - a. Calculated recovery (%R), and
 - b. The laboratory's surrogate QC limits.
- ☒ R5 - Test reports/summary forms for blank samples;
- ☒ R6 - Test reports/summary forms for laboratory control samples (LCSs) including:
 - a. LCS spiking amounts,
 - b. Calculated %R for each analyte, and
 - c. The laboratory's LCS QC limits.
- ☒ R7 - Test reports for project matrix spike/matrix spike duplicates (MS/MSDs) including:
 - a. Samples associated with the MS/MSD clearly identified,
 - b. MS/MSD spiking amounts,
 - c. Concentration of each MS/MSD analyte measured in the parent and spiked samples,
 - d. Calculated %Rs and relative percent differences (RPDs), and
 - e. The laboratory's MS/MSD QC limits
- ☐ R8 - Laboratory analytical duplicate (if applicable) recovery and precision:
 - a. The amount of analyte measured in the duplicate,
 - b. The calculated RPD, and
 - c. The laboratory's QC limits for analytical duplicates.
- ☒ R9 - List of method quantitation limits (MQLs) and detectability check sample results for each analyte for each method and matrix;
- ☒ R10 - Other problems or anomalies.
- ☐ Exception Report for every "No" or "Not Reviewed (NR)" item in Laboratory Review Checklist and for each analyte, matrix, and method for which the laboratory does not hold NELAC accreditation under the Texas Laboratory Accreditation Program.

Release Statement: I am responsible for the release of this laboratory data package. This laboratory is NELAC accredited under the Texas Laboratory Accreditation Program for all the methods, analytes, and matrices reported in this data package except as noted in the Exception Reports. The data have been reviewed and are technically compliant with the requirements of the methods used, except where noted by the laboratory in the Exception Reports. By my signature below, I affirm to the best of my knowledge all problems/anomalies observed by the laboratory have been identified in the Laboratory Review Checklist, and no information affecting the quality of the data has been knowingly withheld.

Check, if applicable: ☐ This laboratory meets an exception under 30 TAC §25.6 and was last inspected by ☐ TCEQ or ☐ _____ on __/__/__. Any findings affecting the data in this laboratory data package are noted in the Exception Reports herein. The official signing the cover page of the report in which these data are used is responsible for releasing this data package and is by signature affirming the above release statement is true.

Name (Printed)	Signature	Official Title (Printed)	Date
Dean Joiner		Project Manager II	09/10/2025

Laboratory Data Package Cover Page - Page 2 of 4

Laboratory Name: Eurofins Houston			LRC Date: 09/10/2025				
Project Name: GSI - El Campo, TX -			Laboratory Job Number: 860-110424-1				
Reviewer Name: M. J. CANAS-1/Dup 8-28-2							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
R1	OI	Chain-of-custody (C-O-C)					
		Did samples meet the laboratory's standard conditions of sample acceptability upon receipt?	✓				
		Were all departures from standard conditions described in an exception report?	✓				
R2	OI	Sample and quality control (QC) identification					
		Are all field sample ID numbers cross-referenced to the laboratory ID numbers?	✓				
		Are all laboratory ID numbers cross-referenced to the corresponding QC data?	✓				
R3	OI	Test reports					
		Were all samples prepared and analyzed within holding times?	✓				
		Other than those results < MQL, were all other raw values bracketed by calibration standards?	✓				
		Were calculations checked by a peer or supervisor?	✓				
		Were all analyte identifications checked by a peer or supervisor?	✓				
		Were sample detection limits reported for all analytes not detected?	✓				
		Were all results for soil and sediment samples reported on a dry weight basis?			✓		
		Were % moisture (or solids) reported for all soil and sediment samples?			✓		
		Were bulk soils/solids samples for volatile analysis extracted with methanol per SW846 Method 5035?			✓		
		If required for the project, are TICs reported?			✓		
R4	O	Surrogate recovery data					
		Were surrogates added prior to extraction?	✓				
		Were surrogate percent recoveries in all samples within the laboratory QC limits?	✓				
R5	OI	Test reports/summary forms for blank samples					
		Were appropriate type(s) of blanks analyzed?	✓				
		Were blanks analyzed at the appropriate frequency?	✓				
		Were method blanks taken through the entire analytical process, including preparation and, if applicable, cleanup procedures?	✓				
		Were blank concentrations < MQL?	✓				
R6	OI	Laboratory control samples (LCS):					
		Were all COCs included in the LCS?	✓				
		Was each LCS taken through the entire analytical procedure, including prep and cleanup steps?	✓				
		Were LCSs analyzed at the required frequency?	✓				
		Were LCS (and LCSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Does the detectability check sample data document the laboratory's capability to detect the COCs at the MDL used to calculate the SDLs?	✓				
		Was the LCSD RPD within QC limits?	✓				
R7	OI	Matrix spike (MS) and matrix spike duplicate (MSD) data					
		Were the project/method specified analytes included in the MS and MSD?	✓				
		Were MS/MSD analyzed at the appropriate frequency?	✓				
		Were MS (and MSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Were MS/MSD RPDs within laboratory QC limits?			✓		
R8	OI	Analytical duplicate data					
		Were appropriate analytical duplicates analyzed for each matrix?			✓		
		Were analytical duplicates analyzed at the appropriate frequency?			✓		
		Were RPDs or relative standard deviations within the laboratory QC limits?			✓		
R9	OI	Method quantitation limits (MQLs):					
		Are the MQLs for each method analyte included in the laboratory data package?	✓				
		Do the MQLs correspond to the concentration of the lowest non-zero calibration standard?	✓				
		Are unadjusted MQLs and DCSs included in the laboratory data package?	✓				
R10	OI	Other problems/anomalies					
		Are all known problems/anomalies/special conditions noted in this LRC and ER?	✓				
		Was applicable and available technology used to lower the SDL to minimize the matrix interference effects on the sample results?	✓				
		Is the laboratory NELAC-accredited under the Texas Laboratory Accreditation Program for the analytes, matrices and methods associated with this laboratory data package?	✓				

Laboratory Data Package Cover Page - Page 3 of 4

Laboratory Name: Eurofins Houston	LRC Date: 09/10/2025
Project Name: GSI - El Campo, TX -	Laboratory Job Number: 860-110424-1
Reviewer Name: MDCANAS-1/Dup 8-28-2	

# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
S1	OI	Initial calibration (ICAL)					
		Were response factors and/or relative response factors for each analyte within QC limits?	✓				
		Were percent RSDs or correlation coefficient criteria met?	✓				
		Was the number of standards recommended in the method used for all analytes?	✓				
		Were all points generated between the lowest and highest standard used to calculate the curve?	✓				
		Are ICAL data available for all instruments used?	✓				
		Has the initial calibration curve been verified using an appropriate second source standard?	✓				
S2	OI	Initial and continuing calibration verification (ICCV and CCV) and continuing calibration blank (CCB):					
		Was the CCV analyzed at the method-required frequency?	✓				
		Were percent differences for each analyte within the method-required QC limits?		✓			1
		Was the ICAL curve verified for each analyte?	✓				
		Was the absolute value of the analyte concentration in the inorganic CCB < MDL?			✓		
S3	O	Mass spectral tuning					
		Was the appropriate compound for the method used for tuning?	✓				
		Were ion abundance data within the method-required QC limits?	✓				
S4	O	Internal standards (IS)					
		Were IS area counts and retention times within the method-required QC limits?	✓				
S5	OI	Raw data (NELAC Section 5.5.10)					
		Were the raw data (for example, chromatograms, spectral data) reviewed by an analyst?	✓				
		Were data associated with manual integrations flagged on the raw data?	✓				
S6	O	Dual column confirmation					
		Did dual column confirmation results meet the method-required QC?			✓		
S7	O	Tentatively identified compounds (TICs)					
		If TICs were requested, were the mass spectra and TIC data subject to appropriate checks?			✓		
S8	I	Interference Check Sample (ICS) results					
		Were percent recoveries within method QC limits?			✓		
S9	I	Serial dilutions, post digestion spikes, and method of standard additions					
		Were percent differences, recoveries, and the linearity within the QC limits specified in the method?			✓		
S10	OI	Method detection limit (MDL) studies					
		Was a MDL study performed for each reported analyte?	✓				
		Is the MDL either adjusted or supported by the analysis of DCSs?	✓				
S11	OI	Proficiency test reports					
		Was the laboratory's performance acceptable on the applicable proficiency tests or evaluation studies?	✓				
S12	OI	Standards documentation					
		Are all standards used in the analyses NIST-traceable or obtained from other appropriate sources?	✓				
S13	OI	Compound/analyte identification procedures					
		Are the procedures for compound/analyte identification documented?	✓				
S14	OI	Demonstration of analyst competency (DOC)					
		Was DOC conducted consistent with NELAC Chapter 5?	✓				
		Is documentation of the analyst's competency up-to-date and on file?	✓				
S15	OI	Verification/validation documentation for methods (NELAC Chapter 5)					
		Are all the methods used to generate the data documented, verified, and validated, where applicable?	✓				
S16	OI	Laboratory standard operating procedures (SOPs)					
		Are laboratory SOPs current and on file for each method performed?	✓				

- Items identified by the letter "R" must be included in the laboratory data package submitted in the TRRP-required report(s). Items identified by the letter "S" should be retained and made available upon request for the appropriate retention period;
- O = organic analyses; I = inorganic analyses (and general chemistry, when applicable);
- NA = Not applicable;
- NR = Not reviewed;
- ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).

Laboratory Data Package Cover Page - Page 4 of 4

Laboratory Name: Eurofins Houston		LRC Date: 09/10/2025	
Project Name: GSI - El Campo, TX -		Laboratory Job Number: 860-110424-1	
Reviewer Name: M. J. CANAS-1/Dup 8-28-2			
ER# ¹	Description		
1	Method 8260D: The continuing calibration verification (CCV) associated with batch 860-259697 recovered outside acceptance criteria, low biased, for Bromomethane (-28.1%). A low level standard was analyzed, and the target analytes are detected. Since the associated samples were non-detect for the analyte(s), the data are reported.		
1. ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).			

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Case Narrative

Client: GSI Environmental Inc
Project: GSI - El Campo, TX - MW-134/OCANAS-1/Dup 8-28-2

Job ID: 860-110424-1

Job ID: 860-110424-1

Eurofins Houston

Job Narrative 860-110424-1

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 samples were received on 8/29/2025 9:08 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 3.3°C.

GC/MS VOA

Method 8260D: The continuing calibration verification (CCV) associated with batch 860-259697 recovered outside acceptance criteria, low biased, for Bromomethane (-28.1%). A low level standard was analyzed, and the target analytes are detected. Since the associated samples were non-detect for the analyte(s), the data are reported.

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

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Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

Client Sample ID: MW-134B

Lab Sample ID: 860-110424-1

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00633		0.00500	0.00150	mg/L	1		8260D	Total/NA

Client Sample ID: DUP-1

Lab Sample ID: 860-110424-3

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00627		0.00500	0.00150	mg/L	1		8260D	Total/NA

This Detection Summary does not include radiochemical test results.

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

Client Sample ID: MW-134B

Lab Sample ID: 860-110424-1

Date Collected: 08/28/25 12:15

Matrix: Water

Date Received: 08/29/25 09:08

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/09/25 14:23	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/09/25 14:23	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/09/25 14:23	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/09/25 14:23	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/09/25 14:23	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/09/25 14:23	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/09/25 14:23	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/09/25 14:23	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/09/25 14:23	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/09/25 14:23	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/09/25 14:23	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/09/25 14:23	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/09/25 14:23	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/09/25 14:23	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/09/25 14:23	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/09/25 14:23	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/09/25 14:23	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/09/25 14:23	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/09/25 14:23	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/09/25 14:23	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/09/25 14:23	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/09/25 14:23	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/09/25 14:23	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/09/25 14:23	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/09/25 14:23	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/09/25 14:23	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/09/25 14:23	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/09/25 14:23	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/09/25 14:23	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/09/25 14:23	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/09/25 14:23	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/09/25 14:23	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/09/25 14:23	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/09/25 14:23	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/09/25 14:23	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/09/25 14:23	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/09/25 14:23	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/09/25 14:23	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/09/25 14:23	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/09/25 14:23	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/09/25 14:23	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/09/25 14:23	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/09/25 14:23	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/09/25 14:23	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/09/25 14:23	1
Trichloroethene	0.00633		0.00500	0.00150	mg/L			09/09/25 14:23	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/09/25 14:23	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/09/25 14:23	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

Client Sample ID: MW-134B

Lab Sample ID: 860-110424-1

Date Collected: 08/28/25 12:15

Matrix: Water

Date Received: 08/29/25 09:08

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/09/25 14:23	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/09/25 14:23	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/09/25 14:23	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/09/25 14:23	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/09/25 14:23	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/09/25 14:23	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/09/25 14:23	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/09/25 14:23	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/09/25 14:23	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/09/25 14:23	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/09/25 14:23	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/09/25 14:23	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	96		63 - 144					09/09/25 14:23	1
4-Bromofluorobenzene (Surr)	104		74 - 124					09/09/25 14:23	1
Dibromofluoromethane (Surr)	101		75 - 131					09/09/25 14:23	1
Toluene-d8 (Surr)	103		80 - 120					09/09/25 14:23	1

Client Sample ID: DUP-1

Lab Sample ID: 860-110424-3

Date Collected: 08/28/25 00:00

Matrix: Water

Date Received: 08/29/25 09:08

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/09/25 15:04	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/09/25 15:04	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/09/25 15:04	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/09/25 15:04	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/09/25 15:04	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/09/25 15:04	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/09/25 15:04	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/09/25 15:04	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/09/25 15:04	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/09/25 15:04	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/09/25 15:04	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/09/25 15:04	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/09/25 15:04	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/09/25 15:04	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/09/25 15:04	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/09/25 15:04	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/09/25 15:04	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/09/25 15:04	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/09/25 15:04	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/09/25 15:04	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/09/25 15:04	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/09/25 15:04	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/09/25 15:04	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/09/25 15:04	1

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Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

Client Sample ID: DUP-1

Lab Sample ID: 860-110424-3

Date Collected: 08/28/25 00:00

Matrix: Water

Date Received: 08/29/25 09:08

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/09/25 15:04	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/09/25 15:04	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/09/25 15:04	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/09/25 15:04	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/09/25 15:04	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/09/25 15:04	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/09/25 15:04	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/09/25 15:04	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/09/25 15:04	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/09/25 15:04	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/09/25 15:04	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/09/25 15:04	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/09/25 15:04	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/09/25 15:04	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/09/25 15:04	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/09/25 15:04	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/09/25 15:04	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/09/25 15:04	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/09/25 15:04	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/09/25 15:04	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/09/25 15:04	1
Trichloroethene	0.00627		0.00500	0.00150	mg/L			09/09/25 15:04	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/09/25 15:04	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/09/25 15:04	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/09/25 15:04	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/09/25 15:04	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/09/25 15:04	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/09/25 15:04	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/09/25 15:04	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/09/25 15:04	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/09/25 15:04	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/09/25 15:04	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/09/25 15:04	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/09/25 15:04	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/09/25 15:04	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/09/25 15:04	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	97		63 - 144		09/09/25 15:04	1
4-Bromofluorobenzene (Surr)	103		74 - 124		09/09/25 15:04	1
Dibromofluoromethane (Surr)	102		75 - 131		09/09/25 15:04	1
Toluene-d8 (Surr)	107		80 - 120		09/09/25 15:04	1

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Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

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

Matrix: Water

Prep Type: Total/NA

Percent Surrogate Recovery (Acceptance Limits)

Lab Sample ID	Client Sample ID	DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
860-110424-1	MW-134B	96	104	101	103
860-110424-3	DUP-1	97	103	102	107
860-111056-E-1 MS	Matrix Spike	92	103	102	102
LCS 860-260672/3	Lab Control Sample	92	103	103	102
LCSD 860-260672/4	Lab Control Sample Dup	92	106	104	103
MB 860-260672/10	Method Blank	98	103	105	105

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)

BFB = 4-Bromofluorobenzene (Surr)

DBFM = Dibromofluoromethane (Surr)

TOL = Toluene-d8 (Surr)

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

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

Lab Sample ID: MB 860-260672/10

Matrix: Water

Analysis Batch: 260672

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			09/09/25 11:59	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			09/09/25 11:59	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			09/09/25 11:59	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			09/09/25 11:59	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			09/09/25 11:59	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			09/09/25 11:59	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			09/09/25 11:59	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			09/09/25 11:59	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			09/09/25 11:59	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			09/09/25 11:59	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			09/09/25 11:59	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			09/09/25 11:59	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			09/09/25 11:59	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			09/09/25 11:59	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			09/09/25 11:59	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			09/09/25 11:59	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			09/09/25 11:59	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			09/09/25 11:59	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			09/09/25 11:59	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			09/09/25 11:59	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			09/09/25 11:59	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			09/09/25 11:59	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			09/09/25 11:59	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			09/09/25 11:59	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			09/09/25 11:59	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			09/09/25 11:59	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			09/09/25 11:59	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			09/09/25 11:59	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			09/09/25 11:59	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			09/09/25 11:59	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			09/09/25 11:59	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			09/09/25 11:59	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			09/09/25 11:59	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			09/09/25 11:59	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			09/09/25 11:59	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			09/09/25 11:59	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			09/09/25 11:59	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			09/09/25 11:59	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			09/09/25 11:59	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			09/09/25 11:59	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			09/09/25 11:59	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			09/09/25 11:59	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			09/09/25 11:59	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			09/09/25 11:59	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			09/09/25 11:59	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			09/09/25 11:59	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			09/09/25 11:59	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

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

Lab Sample ID: MB 860-260672/10

Matrix: Water

Analysis Batch: 260672

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			09/09/25 11:59	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			09/09/25 11:59	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			09/09/25 11:59	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			09/09/25 11:59	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			09/09/25 11:59	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			09/09/25 11:59	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			09/09/25 11:59	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			09/09/25 11:59	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			09/09/25 11:59	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			09/09/25 11:59	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			09/09/25 11:59	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			09/09/25 11:59	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			09/09/25 11:59	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	98		63 - 144		09/09/25 11:59	1
4-Bromofluorobenzene (Surr)	103		74 - 124		09/09/25 11:59	1
Dibromofluoromethane (Surr)	105		75 - 131		09/09/25 11:59	1
Toluene-d8 (Surr)	105		80 - 120		09/09/25 11:59	1

Lab Sample ID: LCS 860-260672/3

Matrix: Water

Analysis Batch: 260672

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.04562		mg/L		91	72 - 125
1,1,1-Trichloroethane	0.0500	0.04675		mg/L		94	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.05129		mg/L		103	74 - 125
1,1,2-Trichloroethane	0.0500	0.04672		mg/L		93	75 - 130
1,1-Dichloroethane	0.0500	0.05171		mg/L		103	71 - 130
1,1-Dichloroethene	0.0500	0.05458		mg/L		109	50 - 150
1,1-Dichloropropene	0.0500	0.05221		mg/L		104	75 - 125
1,2,3-Trichlorobenzene	0.0500	0.05188		mg/L		104	75 - 137
1,2,3-Trichloropropane	0.0500	0.05223		mg/L		104	75 - 125
1,2,4-Trichlorobenzene	0.0500	0.05242		mg/L		105	75 - 135
1,2,4-Trimethylbenzene	0.0500	0.04941		mg/L		99	75 - 125
1,2-Dibromo-3-Chloropropane	0.0500	0.04641		mg/L		93	59 - 125
1,2-Dibromoethane	0.0500	0.04648		mg/L		93	73 - 125
1,2-Dichlorobenzene	0.0500	0.04810		mg/L		96	75 - 125
1,2-Dichloroethane	0.0500	0.04340		mg/L		87	72 - 130
1,2-Dichloropropane	0.0500	0.05322		mg/L		106	74 - 125
1,3,5-Trimethylbenzene	0.0500	0.04925		mg/L		99	60 - 140
1,3-Dichlorobenzene	0.0500	0.04876		mg/L		98	75 - 125
1,3-Dichloropropane	0.0500	0.05113		mg/L		102	75 - 125
1,4-Dichlorobenzene	0.0500	0.04823		mg/L		96	75 - 125
2,2-Dichloropropane	0.0500	0.05090		mg/L		102	75 - 125
2-Butanone	0.250	0.2692		mg/L		108	60 - 140

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

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

Lab Sample ID: LCS 860-260672/3

Matrix: Water

Analysis Batch: 260672

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
4-Chlorotoluene	0.0500	0.04946		mg/L		99	74 - 125
Benzene	0.0500	0.05167		mg/L		103	75 - 125
Bromobenzene	0.0500	0.04798		mg/L		96	75 - 125
Bromochloromethane	0.0500	0.05322		mg/L		106	60 - 140
Bromodichloromethane	0.0500	0.04508		mg/L		90	75 - 125
Bromoform	0.0500	0.04357		mg/L		87	70 - 130
Bromomethane	0.0500	0.04946		mg/L		99	60 - 140
Carbon tetrachloride	0.0500	0.04773		mg/L		95	70 - 125
Chlorobenzene	0.0500	0.04823		mg/L		96	82 - 135
Chloroethane	0.0500	0.05503		mg/L		110	60 - 140
Chloroform	0.0500	0.04756		mg/L		95	70 - 121
Chloromethane	0.0500	0.05529		mg/L		111	60 - 140
Dibromochloromethane	0.0500	0.04353		mg/L		87	73 - 125
Dichlorodifluoromethane	0.0500	0.04666		mg/L		93	50 - 150
Ethylbenzene	0.0500	0.04910		mg/L		98	75 - 125
Hexachlorobutadiene	0.0500	0.04889		mg/L		98	75 - 125
MTBE	0.0500	0.04753		mg/L		95	65 - 135
Methylene Chloride	0.0500	0.05162		mg/L		103	71 - 125
Naphthalene	0.0500	0.05396		mg/L		108	70 - 130
sec-Butylbenzene	0.0500	0.05116		mg/L		102	75 - 125
Styrene	0.0500	0.04997		mg/L		100	75 - 125
Tetrachloroethene	0.0500	0.04811		mg/L		96	71 - 125
Toluene	0.0500	0.04999		mg/L		100	75 - 130
Trichloroethene	0.0500	0.04571		mg/L		91	75 - 135
Trichlorofluoromethane	0.0500	0.05087		mg/L		102	60 - 140
Vinyl chloride	0.0500	0.05733		mg/L		115	60 - 140
cis-1,2-Dichloroethene	0.0500	0.05417		mg/L		108	75 - 125
cis-1,3-Dichloropropene	0.0500	0.05021		mg/L		100	74 - 125
Isopropylbenzene	0.0500	0.04862		mg/L		97	75 - 125
m,p-Xylenes	0.0500	0.04789		mg/L		96	75 - 125
n-Butylbenzene	0.0500	0.05382		mg/L		108	75 - 125
N-Propylbenzene	0.0500	0.05171		mg/L		103	75 - 125
o-Xylene	0.0500	0.04780		mg/L		96	75 - 125
p-Cymene (p-Isopropyltoluene)	0.0500	0.04993		mg/L		100	75 - 125
tert-Butylbenzene	0.0500	0.05038		mg/L		101	75 - 125
trans-1,2-Dichloroethene	0.0500	0.05244		mg/L		105	75 - 125
trans-1,3-Dichloropropene	0.0500	0.04739		mg/L		95	66 - 125

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	92		63 - 144
4-Bromofluorobenzene (Surr)	103		74 - 124
Dibromofluoromethane (Surr)	103		75 - 131
Toluene-d8 (Surr)	102		80 - 120

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

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

Lab Sample ID: LCSD 860-260672/4

Matrix: Water

Analysis Batch: 260672

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.04561		mg/L		91	72 - 125	0	25
1,1,1-Trichloroethane	0.0500	0.04540		mg/L		91	70 - 130	3	25
1,1,2,2-Tetrachloroethane	0.0500	0.05231		mg/L		105	74 - 125	2	25
1,1,2-Trichloroethane	0.0500	0.04751		mg/L		95	75 - 130	2	25
1,1-Dichloroethane	0.0500	0.05328		mg/L		107	71 - 130	3	25
1,1-Dichloroethene	0.0500	0.05282		mg/L		106	50 - 150	3	25
1,1-Dichloropropene	0.0500	0.05186		mg/L		104	75 - 125	1	25
1,2,3-Trichlorobenzene	0.0500	0.05547		mg/L		111	75 - 137	7	25
1,2,3-Trichloropropane	0.0500	0.05374		mg/L		107	75 - 125	3	25
1,2,4-Trichlorobenzene	0.0500	0.05562		mg/L		111	75 - 135	6	25
1,2,4-Trimethylbenzene	0.0500	0.05154		mg/L		103	75 - 125	4	25
1,2-Dibromo-3-Chloropropane	0.0500	0.05020		mg/L		100	59 - 125	8	25
1,2-Dibromoethane	0.0500	0.04698		mg/L		94	73 - 125	1	25
1,2-Dichlorobenzene	0.0500	0.05023		mg/L		100	75 - 125	4	25
1,2-Dichloroethane	0.0500	0.04314		mg/L		86	72 - 130	1	25
1,2-Dichloropropane	0.0500	0.04848		mg/L		97	74 - 125	9	25
1,3,5-Trimethylbenzene	0.0500	0.05099		mg/L		102	60 - 140	3	25
1,3-Dichlorobenzene	0.0500	0.05068		mg/L		101	75 - 125	4	25
1,3-Dichloropropane	0.0500	0.05065		mg/L		101	75 - 125	1	25
1,4-Dichlorobenzene	0.0500	0.05027		mg/L		101	75 - 125	4	25
2,2-Dichloropropane	0.0500	0.05088		mg/L		102	75 - 125	0	25
2-Butanone	0.250	0.2676		mg/L		107	60 - 140	1	25
4-Chlorotoluene	0.0500	0.05092		mg/L		102	74 - 125	3	25
Benzene	0.0500	0.05027		mg/L		101	75 - 125	3	25
Bromobenzene	0.0500	0.05030		mg/L		101	75 - 125	5	25
Bromochloromethane	0.0500	0.05149		mg/L		103	60 - 140	3	25
Bromodichloromethane	0.0500	0.04427		mg/L		89	75 - 125	2	25
Bromoform	0.0500	0.04293		mg/L		86	70 - 130	1	25
Bromomethane	0.0500	0.05056		mg/L		101	60 - 140	2	25
Carbon tetrachloride	0.0500	0.04753		mg/L		95	70 - 125	0	25
Chlorobenzene	0.0500	0.04762		mg/L		95	82 - 135	1	25
Chloroethane	0.0500	0.05410		mg/L		108	60 - 140	2	25
Chloroform	0.0500	0.04718		mg/L		94	70 - 121	1	25
Chloromethane	0.0500	0.05351		mg/L		107	60 - 140	3	25
Dibromochloromethane	0.0500	0.04465		mg/L		89	73 - 125	3	25
Dichlorodifluoromethane	0.0500	0.04648		mg/L		93	50 - 150	0	25
Ethylbenzene	0.0500	0.04904		mg/L		98	75 - 125	0	25
Hexachlorobutadiene	0.0500	0.05298		mg/L		106	75 - 125	8	25
MTBE	0.0500	0.04836		mg/L		97	65 - 135	2	25
Methylene Chloride	0.0500	0.04833		mg/L		97	71 - 125	7	25
Naphthalene	0.0500	0.05794		mg/L		116	70 - 130	7	25
sec-Butylbenzene	0.0500	0.05364		mg/L		107	75 - 125	5	25
Styrene	0.0500	0.04940		mg/L		99	75 - 125	1	25
Tetrachloroethene	0.0500	0.04917		mg/L		98	71 - 125	2	25
Toluene	0.0500	0.04954		mg/L		99	75 - 130	1	25
Trichloroethene	0.0500	0.04690		mg/L		94	75 - 135	3	25
Trichlorofluoromethane	0.0500	0.05014		mg/L		100	60 - 140	1	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

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

Lab Sample ID: LCSD 860-260672/4

Matrix: Water

Analysis Batch: 260672

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Vinyl chloride	0.0500	0.05605		mg/L		112	60 - 140	2	25
cis-1,2-Dichloroethene	0.0500	0.05292		mg/L		106	75 - 125	2	25
cis-1,3-Dichloropropene	0.0500	0.04926		mg/L		99	74 - 125	2	25
Isopropylbenzene	0.0500	0.04767		mg/L		95	75 - 125	2	25
m,p-Xylenes	0.0500	0.04790		mg/L		96	75 - 125	0	25
n-Butylbenzene	0.0500	0.05617		mg/L		112	75 - 125	4	25
N-Propylbenzene	0.0500	0.05325		mg/L		107	75 - 125	3	25
o-Xylene	0.0500	0.04777		mg/L		96	75 - 125	0	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.05183		mg/L		104	75 - 125	4	25
tert-Butylbenzene	0.0500	0.05130		mg/L		103	75 - 125	2	25
trans-1,2-Dichloroethene	0.0500	0.05020		mg/L		100	75 - 125	4	25
trans-1,3-Dichloropropene	0.0500	0.04798		mg/L		96	66 - 125	1	25

Surrogate	LCSD %Recovery	LCSD Qualifier	LCSD Limits
1,2-Dichloroethane-d4 (Surr)	92		63 - 144
4-Bromofluorobenzene (Surr)	106		74 - 124
Dibromofluoromethane (Surr)	104		75 - 131
Toluene-d8 (Surr)	103		80 - 120

Lab Sample ID: 860-111056-E-1 MS

Matrix: Water

Analysis Batch: 260672

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.04622		mg/L		92	72 - 125
1,1,1-Trichloroethane	0.000585	U	0.0500	0.04715		mg/L		94	75 - 125
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.05435		mg/L		109	74 - 125
1,1,2-Trichloroethane	0.000411	U	0.0500	0.04800		mg/L		96	75 - 127
1,1-Dichloroethane	0.000635	U	0.0500	0.05538		mg/L		111	72 - 125
1,1-Dichloroethene	0.000738	U	0.0500	0.05393		mg/L		108	59 - 172
1,1-Dichloropropene	0.000624	U	0.0500	0.05607		mg/L		112	75 - 125
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.05708		mg/L		114	75 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.05489		mg/L		110	75 - 125
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.05670		mg/L		113	75 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.05164		mg/L		103	75 - 125
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.04887		mg/L		98	59 - 125
1,2-Dibromoethane	0.000999	U	0.0500	0.04820		mg/L		96	73 - 125
1,2-Dichlorobenzene	0.000429	U	0.0500	0.05043		mg/L		101	75 - 125
1,2-Dichloroethane	0.000608	J	0.0500	0.04608		mg/L		91	68 - 127
1,2-Dichloropropane	0.000556	U	0.0500	0.05209		mg/L		104	74 - 125
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05070		mg/L		101	70 - 125
1,3-Dichlorobenzene	0.000413	U	0.0500	0.05137		mg/L		103	75 - 125
1,3-Dichloropropane	0.000514	U	0.0500	0.05282		mg/L		106	75 - 125
1,4-Dichlorobenzene	0.000449	U	0.0500	0.05043		mg/L		101	75 - 125
2,2-Dichloropropane	0.000679	U	0.0500	0.05442		mg/L		109	75 - 125
2-Butanone	0.00828	U	0.250	0.2827		mg/L		113	60 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.05174		mg/L		103	74 - 125

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

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

Lab Sample ID: 860-111056-E-1 MS

Matrix: Water

Analysis Batch: 260672

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	0.000460	U	0.0500	0.05346		mg/L		107	66 - 142
Bromobenzene	0.000486	U	0.0500	0.05056		mg/L		101	75 - 125
Bromochloromethane	0.000577	U	0.0500	0.05478		mg/L		110	60 - 140
Bromodichloromethane	0.00594		0.0500	0.05318		mg/L		94	75 - 125
Bromoform	0.000633	U	0.0500	0.04497		mg/L		90	75 - 125
Bromomethane	0.00142	U	0.0500	0.05259		mg/L		105	60 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.04911		mg/L		98	62 - 125
Chlorobenzene	0.000455	U	0.0500	0.04975		mg/L		99	60 - 133
Chloroethane	0.00198	U	0.0500	0.05793		mg/L		116	60 - 140
Chloroform	0.0138		0.0500	0.06227		mg/L		97	70 - 130
Chloromethane	0.00204	U	0.0500	0.05545		mg/L		111	60 - 140
Dibromochloromethane	0.00202	J	0.0500	0.04729		mg/L		91	73 - 125
Dichlorodifluoromethane	0.000785	U	0.0500	0.04684		mg/L		94	70 - 130
Ethylbenzene	0.000385	U	0.0500	0.05054		mg/L		101	75 - 125
Hexachlorobutadiene	0.000627	U	0.0500	0.05285		mg/L		106	75 - 125
MTBE	0.00139	U	0.0500	0.05036		mg/L		101	65 - 135
Methylene Chloride	0.00173	U	0.0500	0.05182		mg/L		104	75 - 125
Naphthalene	0.00135	U	0.0500	0.05804		mg/L		116	70 - 130
sec-Butylbenzene	0.000468	U	0.0500	0.05351		mg/L		107	75 - 125
Styrene	0.000619	U	0.0500	0.05203		mg/L		104	75 - 125
Tetrachloroethene	0.000655	U	0.0500	0.05035		mg/L		101	71 - 125
Toluene	0.000475	U	0.0500	0.05056		mg/L		101	59 - 139
Trichloroethene	0.00150	U	0.0500	0.04906		mg/L		98	62 - 137
Trichlorofluoromethane	0.000560	U	0.0500	0.05157		mg/L		103	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.05850		mg/L		117	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.05547		mg/L		111	75 - 125
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05202		mg/L		104	74 - 125
Isopropylbenzene	0.000592	U	0.0500	0.04945		mg/L		99	75 - 125
m,p-Xylenes	0.00124	U	0.0500	0.04977		mg/L		100	75 - 125
n-Butylbenzene	0.000510	U	0.0500	0.05646		mg/L		113	75 - 125
N-Propylbenzene	0.000429	U	0.0500	0.05397		mg/L		108	75 - 125
o-Xylene	0.000502	U	0.0500	0.04932		mg/L		99	75 - 125
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05225		mg/L		104	75 - 125
tert-Butylbenzene	0.000442	U	0.0500	0.05140		mg/L		103	75 - 125
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05349		mg/L		107	75 - 125
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.04960		mg/L		99	66 - 125

Surrogate	MS %Recovery	MS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	92		63 - 144
4-Bromofluorobenzene (Surr)	103		74 - 124
Dibromofluoromethane (Surr)	102		75 - 131
Toluene-d8 (Surr)	102		80 - 120

Eurofins Houston

QC Association Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

GC/MS VOA

Analysis Batch: 260672

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-110424-1	MW-134B	Total/NA	Water	8260D	
860-110424-3	DUP-1	Total/NA	Water	8260D	
MB 860-260672/10	Method Blank	Total/NA	Water	8260D	
LCS 860-260672/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-260672/4	Lab Control Sample Dup	Total/NA	Water	8260D	
860-111056-E-1 MS	Matrix Spike	Total/NA	Water	8260D	

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

Client Sample ID: MW-134B

Lab Sample ID: 860-110424-1

Date Collected: 08/28/25 12:15

Matrix: Water

Date Received: 08/29/25 09:08

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	260672	09/09/25 14:23	NA	EET HOU

Client Sample ID: DUP-1

Lab Sample ID: 860-110424-3

Date Collected: 08/28/25 00:00

Matrix: Water

Date Received: 08/29/25 09:08

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	260672	09/09/25 15:04	NA	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-260672/10

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	260672	09/09/25 11:59	NA	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-260672/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	260672	09/09/25 09:16	NA	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-260672/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	260672	09/09/25 09:36	NA	EET HOU

Client Sample ID: Matrix Spike

Lab Sample ID: 860-111056-E-1 MS

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	260672	09/09/25 10:17	NA	EET HOU

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Eurofins Houston

Accreditation/Certification Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

Laboratory: Eurofins Houston

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

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704215	06-30-26

1
2
3
4
5
6
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12
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14
15
16

Method Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

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

Protocol References:

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

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX - MW-134/OCANAS-1/Dup
8-28-2

Job ID: 860-110424-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
860-110424-1	MW-134B	Water	08/28/25 12:15	08/29/25 09:08	Texas
860-110424-3	DUP-1	Water	08/28/25 00:00	08/29/25 09:08	Texas

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16

ENVIRONMENTAL CHAIN OF CUSTODY
ACCOUNT NAME AND ADDRESS

DATE SHIPPED 8/28/25 # OF SAMPLES 3 PROJECT NAME OR NUMBER 5452-036
PURCHASE ORDER NO. CONTACT Emily Dordt TELEPHONE NUMBER 979-450-9201

RUSH ANALYSIS
☐ Same Day
☐ One Day
☐ Two Day
☐ Three Day
Extra Charge
E-MAIL ADDRESS: EKRyan@gsi-net.com
SPECIAL INSTRUCTIONS:



10329 Stony Run Lane
Ashland, VA 23005
Phone (804) 365-3000
Toll Free (800) 888-8061
Fax (804) 365-3002
Email cservice@analyticscorp.com

CHAIN OF CUSTODY RECORD

MATRIX CODES

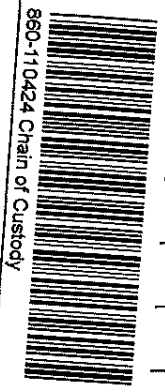
A = AQUEOUS O = OIL
S = SOLID X = OTHER
DW = DRINKING WATER W = WIPES

ANALYSIS REQUESTED (Place an "X" in the box below to indicate request)

Lab ID	Sample Identification	Date & Time	MATRIX				
			# Of Bottles	Grab / Comp.	8260 VOCs		

Preservative				
H ₂ SO ₄	HCL	HNO ₃	NaOH	Other

Temperature on Arrival _____
Received on Ice: ☐ Yes ☐ No
COMMENTS



Temp: 3.5 IR ID: HOU-368
C/F: -0.2
Corrected Temp: 3

SAMPLED BY (PRINT NAME):

Cassidy Powell

SAMPLED BY (SIGNATURE TO INITIATE COC):

Cassidy Powell

SAMPLES RECEIVED BY:

DATE

TIME

CONDITION

SAMPLES RELINQUISHED BY:

DATE

TIME

CONDITION

Murphy

8-24-25

908

Login Sample Receipt Checklist

Client: GSI Environmental Inc

Job Number: 860-110424-1

Login Number: 110424

List Source: Eurofins Houston

List Number: 1

Creator: Jimenez, Nicanor

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	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	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

Eurofins Houston

DATA USABILITY SUMMARY

Third Quarter 2025 (Laboratory Job ID: 860-113752-2)

OVERVIEW

GSI Environmental Inc. (GSI) reviewed one data package from EET HOU, LLC located in Stafford, Texas (XEN-STF) for the analysis of groundwater samples collected on **October 9, 2025**, at the Former El Campo Aluminum Facility located in El Campo, Texas. Data were reviewed for conformance to the requirements of the Texas Commission on Environmental Quality (TCEQ) Texas Risk Reduction Program (TRRP) guidance document Review and Reporting of COC Concentration Data (RG-366/TRRP-13) and adherence to project objectives.

GSI certifies that at the time the laboratory data were generated for the project, XEN-STF was National Environmental Laboratory Accreditation Program (NELAP)-accredited under the Texas Laboratory Accreditation Program (Certification Number: T104704215) for the matrices, analytes, and methods of analysis requested on the chain-of-custody documentation. A copy of EET HOU's NELAP certificate applicable to the period during which the laboratory generated the data in this report is included as Attachment A.

Intended Use of Data

Samples were collected to provide current data on groundwater conditions at the test location. Analyses requested included:

- United States Environmental Protection Agency (EPA) Test Methods for Volatile Organic Compounds (SW 846) Method 8260D – Volatile Organic Compounds (VOCs) by Gas Chromatography Mass Spectrometry,
- EPA SW 846 Method 5030C - Purge and Trap.

Data were reviewed and validated, as described in *Review and Reporting of COC Concentration Data* (RG-366/TRRP-13), and the results are discussed in this Data Usability Summary (DUS). The following laboratory submittals and field data were examined:

- the reportable data (i.e., results provided in the laboratory data package),
- the laboratory review checklists and associated exception reports, and
- the field notes with respect to field instrument calibrations, filtering procedures (if applicable), and sampling procedures.

The results of supporting quality control (QC) analyses were summarized on the Laboratory Review Checklist (LRC), Exception Report (ER), and in the case narrative, all of which were included in this review. The LRC, ER, case narrative and reportable data included in this review are attached to this DUS as Attachment B.

INTRODUCTION

Four (4) water samples were submitted to the laboratory as part of EET HOU's Job ID number 860-113752-2. Table 1 lists the sample identifications cross-referenced to laboratory identifications.

PROJECT MEASUREMENT QUALITY OBJECTIVES

The following criteria were used in this review (RG-366/TRRP-13):

- Organic Compounds
 - Recovery 60 to 140 percent (%)
 - Relative Percent Differences (RPD) less than or equal to ($\leq$) 40%

DATA REVIEW / VALIDATION RESULTS

Analytical Results

Results from these samples may be considered usable with the limitations and exceptions described in this section. Sample data qualified as a result of this DUS, if any, are listed in Table 2. Non-detected results are reported as less than the value of the sample detection limit (SDL).

Finding: All requested analyses were completed as noted on the chain-of-custody (C-O-C), and results were reported as requested.

Preservation and Holding Times

The samples were evaluated for agreement with the C-O-C. The samples were received by the laboratory in the appropriate containers and in good condition. The receipt temperature of the samples was within the acceptance criteria of 2°C - 6°C. Samples were prepared and analyzed within method-specified holding times. Items related to the C-O-C are listed below.

Finding: No qualifiers were added per this evaluation.

Calibrations

No issues with continuing calibration verification data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per this evaluation.

Blanks

Method (Laboratory) Blanks

No issues with laboratory blanks were identified in the case narrative or during review of the laboratory data package.

Trip Blank

No trip blank was collected in the field.

Finding: No qualifiers were added per this evaluation.

Internal Standard and Surrogate Recoveries (VOCs and SVOCs Only)

According to the LRC, all recovery results were within QC limits.

Finding: No qualifiers were added per this evaluation.

Laboratory Control Samples

No issues with laboratory control sample/laboratory control sample duplicate data were identified in the case narrative or during review of the laboratory data package.

Finding: No qualifiers were added per these criteria.

Matrix Spike/Matrix Spike Duplicates and Laboratory Duplicates

No issues with MS/MSD data were identified in the case narrative or during review of the laboratory data package.

Findings: No qualifiers were added per this evaluation.

Field Duplicates (Field Precision)

One (1) field duplicate was collected along with MW-134B. The RPD between the parent and duplicate samples for trichloroethene is within QC limits (17%). No other analytes were detected.

Finding: No qualifiers were added per this evaluation.

Field Procedures

Sample collection and documentation was done in accordance with the documented Standard Operating Procedures (SOPs).

Finding: Field activities were consistent with the SOPs.

SUMMARY

The analytical data are usable for the purpose of characterizing groundwater conditions. In addition, qualifiers were added based on this review and evaluation (see Table 2 included as Appendix C of this document).

REFERENCES

TCEQ 2010. Review and Reporting of COC Concentration Data under TRRP, RG-366/TRRP-13
https://www.tceq.texas.gov/assets/public/comm_exec/pubs/rg/rg-366-trrp-13.pdf

TABLES

TABLE 1
Cross-Reference Field Sample and Laboratory Identifications

Sample Date	Lab	Lab Sample ID	Field Sample ID	Matrix
10/09/2025	Eurofins Stafford	860-113752-1	Ocanas-1	Water
10/09/2025	Eurofins Stafford	860-113752-2	MW-134B	Water
10/09/2025	Eurofins Stafford	860-113752-3	MW-126B	Water
10/09/2025	Eurofins Stafford	860-113752-4	DUP-01	Water

TABLE 2
Qualifiers Added During Data Usability Review

Sample ID	Analyte	Lab Result	Unit	Lab Qualifiers	DUS Qualifier or Bias Code	Reason for Qualification	Batch Number	Report Number
No qualifiers were added per this evaluation								

TABLE 3
Field Duplicate Detections

Analyte	MDL	Primary Sample Result (mg/L)	Field Duplicate Result (mg/L)	Relative Percent Difference	Notes
MW-134B and DUP-01					
Trichloroethene	0.0015	0.00701	0.00833	17%	No qualifiers added.

Attachment A

Eurofins Xenco, Stafford

TCEQ NELAP-Recognized Laboratory Accreditation Certificate

Brooke T. Paup, *Chairwoman*
Bobby Janecka, *Commissioner*
Catarina R. Gonzales, *Commissioner*
Kelly Keel, *Executive Director*



TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Protecting Texas by Reducing and Preventing Pollution

August 26, 2025

Mr. David Krause
Eurofins Houston
4147 Greenbriar Drive
Stafford, TX 77477

Subject: Texas NELAP accreditation amendment

Dear Mr. Krause:

Based on the amendment request submitted on December 27, 2024, I am enclosing an updated NELAP accreditation certificate and Fields of Accreditation listing. They replace the previous ones issued on July 29, 2025.

Please review the enclosures for accuracy and completeness. Your laboratory's accreditation is valid until the expiration date on the certificate and scope, contingent on continued compliance with the standards for accreditation and requirements of the state of Texas.

In the meantime, please contact me at frank.jamison@tceq.texas.gov if I can provide any additional information or assistance.

Sincerely,

A handwritten signature in blue ink, appearing to read "Frank Jamison".

Frank Jamison
Data and Records Specialist

Enclosures



Texas Commission on
Environmental Quality

Certificate of Accreditation



Accreditation is hereby granted to

Eurofins Houston

4147 Greenbriar Dr.,
Stafford, TX 77477

State Lab ID: T104704215
Effective Date: 08/26/2025
Expiration Date: 06/30/2026
Certificate ID: TX-C25-00241

Conditions of Accreditation

This laboratory has been found to conform with TCEQ rules and applicable standards for laboratory accreditation. The scope of accreditation is limited to the Fields of Accreditation (FoA) specifically listed on the subsequent page(s) of this certificate. Accreditation is for NELAP Standards EL-V1-2016 and EL-V2-2016 and all versions of a method approved per 40 CFR 136, 40 CFR 141 and/or 40 CFR 143. Continued accreditation requires ongoing compliance with all applicable standards and requirements.

Note: For the attached FoA table, matrices may include DW (drinking water), NPW (non-potable water), S (solid and chemical materials), A (air), and/or BT (biological tissue).

A handwritten signature in black ink, appearing to read "K Keel".

Issued By: Kelly Keel, Executive Director Texas Commission on Environmental Quality
Date Issued: 08/26/2025

Laboratory Fields of Accreditation

Matrix	Method	Analyte	Analyte Code	AB
DW	EPA 200.7	Aluminum	1000	TX
DW	EPA 200.7	Antimony	1005	TX
DW	EPA 200.7	Arsenic	1010	TX
DW	EPA 200.7	Barium	1015	TX
DW	EPA 200.7	Beryllium	1020	TX
DW	EPA 200.7	Boron	1025	TX
DW	EPA 200.7	Cadmium	1030	TX
DW	EPA 200.7	Chromium	1040	TX
DW	EPA 200.7	Cobalt	1050	TX
DW	EPA 200.7	Copper	1055	TX
DW	EPA 200.7	Iron	1070	TX
DW	EPA 200.7	Lead	1075	TX
DW	EPA 200.7	Lithium	1080	TX
DW	EPA 200.7	Magnesium	1085	TX
DW	EPA 200.7	Manganese	1090	TX
DW	EPA 200.7	Molybdenum	1100	TX
DW	EPA 200.7	Nickel	1105	TX
DW	EPA 200.7	Potassium	1125	TX
DW	EPA 200.7	Selenium	1140	TX
DW	EPA 200.7	Silica as SiO ₂	1990	TX
DW	EPA 200.7	Silver	1150	TX
DW	EPA 200.7	Sodium	1155	TX
DW	EPA 200.7	Strontium	1160	TX
DW	EPA 200.7	Tin	1175	TX
DW	EPA 200.7	Titanium	1180	TX
DW	EPA 200.7	Vanadium	1185	TX
DW	EPA 200.7	Zinc	1190	TX
DW	EPA 200.8	Aluminum	1000	TX
DW	EPA 200.8	Antimony	1005	TX
DW	EPA 200.8	Arsenic	1010	TX
DW	EPA 200.8	Barium	1015	TX
DW	EPA 200.8	Beryllium	1020	TX
DW	EPA 200.8	Cadmium	1030	TX
DW	EPA 200.8	Chromium	1040	TX
DW	EPA 200.8	Copper	1055	TX
DW	EPA 200.8	Lead	1075	TX
DW	EPA 200.8	Manganese	1090	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

DW	EPA 200.8	Nickel	1105	TX
DW	EPA 200.8	Selenium	1140	TX
DW	EPA 200.8	Silver	1150	TX
DW	EPA 200.8	Thallium	1165	TX
DW	EPA 200.8	Uranium	3035	TX
DW	EPA 200.8	Zinc	1190	TX
DW	EPA 245.1	Mercury	1095	TX
DW	EPA 300.0	Bromide	1540	TX
DW	EPA 300.0	Chloride	1575	TX
DW	EPA 300.0	Fluoride	1730	TX
DW	EPA 300.0	Nitrate as N	1810	TX
DW	EPA 300.0	Nitrite as N	1840	TX
DW	EPA 300.0	Sulfate	2000	TX
DW	EPA 335.4	Cyanide	1635	TX
DW	EPA 353.2	Nitrate as N	1810	TX
DW	EPA 353.2	Nitrite as N	1840	TX
DW	Kelada-01	Cyanide	1635	TX
DW	SM 2510 B	Conductivity	1610	TX
DW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	EPA 1010	Ignitability	1780	TX
NPW	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
NPW	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
NPW	EPA 160.4	Residue-volatile	1970	TX
NPW	EPA 1664	Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	6142	TX
NPW	EPA 1664	n-Hexane Extractable Material (O&G)	1803	TX
NPW	EPA 180.1	Turbidity	2055	TX
NPW	EPA 200.7	Aluminum	1000	TX
NPW	EPA 200.7	Antimony	1005	TX
NPW	EPA 200.7	Arsenic	1010	TX
NPW	EPA 200.7	Barium	1015	TX
NPW	EPA 200.7	Beryllium	1020	TX
NPW	EPA 200.7	Boron	1025	TX
NPW	EPA 200.7	Cadmium	1030	TX
NPW	EPA 200.7	Calcium	1035	TX
NPW	EPA 200.7	Chromium	1040	TX
NPW	EPA 200.7	Cobalt	1050	TX
NPW	EPA 200.7	Copper	1055	TX
NPW	EPA 200.7	Iron	1070	TX
NPW	EPA 200.7	Lead	1075	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

NPW	EPA 200.7	Lithium	1080	TX
NPW	EPA 200.7	Magnesium	1085	TX
NPW	EPA 200.7	Manganese	1090	TX
NPW	EPA 200.7	Molybdenum	1100	TX
NPW	EPA 200.7	Nickel	1105	TX
NPW	EPA 200.7	Potassium	1125	TX
NPW	EPA 200.7	Selenium	1140	TX
NPW	EPA 200.7	Silica as SiO2	1990	TX
NPW	EPA 200.7	Silver	1150	TX
NPW	EPA 200.7	Sodium	1155	TX
NPW	EPA 200.7	Strontium	1160	TX
NPW	EPA 200.7	Thallium	1165	TX
NPW	EPA 200.7	Tin	1175	TX
NPW	EPA 200.7	Titanium	1180	TX
NPW	EPA 200.7	Vanadium	1185	TX
NPW	EPA 200.7	Zinc	1190	TX
NPW	EPA 200.8	Aluminum	1000	TX
NPW	EPA 200.8	Antimony	1005	TX
NPW	EPA 200.8	Arsenic	1010	TX
NPW	EPA 200.8	Barium	1015	TX
NPW	EPA 200.8	Beryllium	1020	TX
NPW	EPA 200.8	Boron	1025	TX
NPW	EPA 200.8	Cadmium	1030	TX
NPW	EPA 200.8	Chromium	1040	TX
NPW	EPA 200.8	Cobalt	1050	TX
NPW	EPA 200.8	Copper	1055	TX
NPW	EPA 200.8	Iron	1070	TX
NPW	EPA 200.8	Lead	1075	TX
NPW	EPA 200.8	Magnesium	1085	TX
NPW	EPA 200.8	Manganese	1090	TX
NPW	EPA 200.8	Molybdenum	1100	TX
NPW	EPA 200.8	Nickel	1105	TX
NPW	EPA 200.8	Potassium	1125	TX
NPW	EPA 200.8	Selenium	1140	TX
NPW	EPA 200.8	Silver	1150	TX
NPW	EPA 200.8	Sodium	1155	TX
NPW	EPA 200.8	Strontium	1160	TX
NPW	EPA 200.8	Thallium	1165	TX
NPW	EPA 200.8	Tin	1175	TX
NPW	EPA 200.8	Titanium	1180	TX
NPW	EPA 200.8	Uranium	3035	TX

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NPW	EPA 200.8	Vanadium	1185	TX
NPW	EPA 200.8	Zinc	1190	TX
NPW	EPA 245.1	Mercury	1095	TX
NPW	EPA 300.0	Bromide	1540	TX
NPW	EPA 300.0	Chloride	1575	TX
NPW	EPA 300.0	Fluoride	1730	TX
NPW	EPA 300.0	Nitrate as N	1810	TX
NPW	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 300.0	Nitrite as N	1840	TX
NPW	EPA 300.0	Sulfate	2000	TX
NPW	EPA 335.4	Total Cyanide	1645	TX
NPW	EPA 350.1	Ammonia as N	1515	TX
NPW	EPA 351.2	Total Kjeldahl Nitrogen - (TKN)	1790	TX
NPW	EPA 353.2	Nitrate as N	1810	TX
NPW	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 353.2	Nitrite as N	1840	TX
NPW	EPA 360.1	Oxygen, dissolved	1880	TX
NPW	EPA 365.1	Orthophosphate as P	1870	TX
NPW	EPA 365.1	Total Phosphorus	1910	TX
NPW	EPA 420.4	Total Phenolics	1905	TX
NPW	EPA 6010	Aluminum	1000	TX
NPW	EPA 6010	Antimony	1005	TX
NPW	EPA 6010	Arsenic	1010	TX
NPW	EPA 6010	Barium	1015	TX
NPW	EPA 6010	Beryllium	1020	TX
NPW	EPA 6010	Boron	1025	TX
NPW	EPA 6010	Cadmium	1030	TX
NPW	EPA 6010	Calcium	1035	TX
NPW	EPA 6010	Chromium	1040	TX
NPW	EPA 6010	Cobalt	1050	TX
NPW	EPA 6010	Copper	1055	TX
NPW	EPA 6010	Iron	1070	TX
NPW	EPA 6010	Lead	1075	TX
NPW	EPA 6010	Lithium	1080	TX
NPW	EPA 6010	Magnesium	1085	TX
NPW	EPA 6010	Manganese	1090	TX
NPW	EPA 6010	Molybdenum	1100	TX
NPW	EPA 6010	Nickel	1105	TX
NPW	EPA 6010	Potassium	1125	TX
NPW	EPA 6010	Selenium	1140	TX
NPW	EPA 6010	Silica as SiO2	1990	TX

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NPW	EPA 6010	Silver	1150	TX
NPW	EPA 6010	Sodium	1155	TX
NPW	EPA 6010	Strontium	1160	TX
NPW	EPA 6010	Thallium	1165	TX
NPW	EPA 6010	Tin	1175	TX
NPW	EPA 6010	Titanium	1180	TX
NPW	EPA 6010	Total Phosphorus	1910	TX
NPW	EPA 6010	Vanadium	1185	TX
NPW	EPA 6010	Zinc	1190	TX
NPW	EPA 6020	Aluminum	1000	TX
NPW	EPA 6020	Antimony	1005	TX
NPW	EPA 6020	Arsenic	1010	TX
NPW	EPA 6020	Barium	1015	TX
NPW	EPA 6020	Beryllium	1020	TX
NPW	EPA 6020	Boron	1025	TX
NPW	EPA 6020	Cadmium	1030	TX
NPW	EPA 6020	Chromium	1040	TX
NPW	EPA 6020	Cobalt	1050	TX
NPW	EPA 6020	Copper	1055	TX
NPW	EPA 6020	Iron	1070	TX
NPW	EPA 6020	Lead	1075	TX
NPW	EPA 6020	Magnesium	1085	TX
NPW	EPA 6020	Manganese	1090	TX
NPW	EPA 6020	Molybdenum	1100	TX
NPW	EPA 6020	Nickel	1105	TX
NPW	EPA 6020	Potassium	1125	TX
NPW	EPA 6020	Selenium	1140	TX
NPW	EPA 6020	Silver	1150	TX
NPW	EPA 6020	Sodium	1155	TX
NPW	EPA 6020	Strontium	1160	TX
NPW	EPA 6020	Thallium	1165	TX
NPW	EPA 6020	Tin	1175	TX
NPW	EPA 6020	Titanium	1180	TX
NPW	EPA 6020	Vanadium	1185	TX
NPW	EPA 6020	Zinc	1190	TX
NPW	EPA 608.3	4,4'-DDD	7355	TX
NPW	EPA 608.3	4,4'-DDE	7360	TX
NPW	EPA 608.3	4,4'-DDT	7365	TX
NPW	EPA 608.3	Aldrin	7025	TX
NPW	EPA 608.3	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX

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NPW	EPA 608.3	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 608.3	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 608.3	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 608.3	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 608.3	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 608.3	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 608.3	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 608.3	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 608.3	Chlordane (tech.)	7250	TX
NPW	EPA 608.3	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 608.3	delta-BHC	7105	TX
NPW	EPA 608.3	Dieldrin	7470	TX
NPW	EPA 608.3	Endosulfan I	7510	TX
NPW	EPA 608.3	Endosulfan II	7515	TX
NPW	EPA 608.3	Endosulfan sulfate	7520	TX
NPW	EPA 608.3	Endrin	7540	TX
NPW	EPA 608.3	Endrin aldehyde	7530	TX
NPW	EPA 608.3	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 608.3	gamma-Chlordane	7245	TX
NPW	EPA 608.3	Heptachlor	7685	TX
NPW	EPA 608.3	Heptachlor epoxide	7690	TX
NPW	EPA 608.3	Methoxychlor	7810	TX
NPW	EPA 608.3	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 615	2,4,5-T	8655	TX
NPW	EPA 615	2,4-D	8545	TX
NPW	EPA 615	2,4-DB	8560	TX
NPW	EPA 615	Dalapon	8555	TX
NPW	EPA 615	Dicamba	8595	TX
NPW	EPA 615	Dichlorprop	8605	TX
NPW	EPA 615	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 615	MCPA	7775	TX
NPW	EPA 615	MCPPP	7780	TX
NPW	EPA 615	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 624.1	1,1,1-Trichloroethane	5160	TX
NPW	EPA 624.1	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 624.1	1,1,2-Trichloroethane	5165	TX
NPW	EPA 624.1	1,1-Dichloroethane	4630	TX
NPW	EPA 624.1	1,1-Dichloroethylene	4640	TX
NPW	EPA 624.1	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX

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NPW	EPA 624.1	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 624.1	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 624.1	1,2-Dichloropropane	4655	TX
NPW	EPA 624.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 624.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 624.1	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 624.1	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 624.1	Acetone	4315	TX
NPW	EPA 624.1	Acrolein (Propenal)	4325	TX
NPW	EPA 624.1	Acrylonitrile	4340	TX
NPW	EPA 624.1	Benzene	4375	TX
NPW	EPA 624.1	Bromodichloromethane	4395	TX
NPW	EPA 624.1	Bromoform	4400	TX
NPW	EPA 624.1	Carbon tetrachloride	4455	TX
NPW	EPA 624.1	Chlorobenzene	4475	TX
NPW	EPA 624.1	Chlorodibromomethane	4575	TX
NPW	EPA 624.1	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 624.1	Chloroform	4505	TX
NPW	EPA 624.1	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 624.1	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 624.1	Ethylbenzene	4765	TX
NPW	EPA 624.1	m+p-xylene	5240	TX
NPW	EPA 624.1	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 624.1	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 624.1	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 624.1	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 624.1	o-Xylene	5250	TX
NPW	EPA 624.1	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 624.1	Toluene	5140	TX
NPW	EPA 624.1	Total Xylene	5260	TX
NPW	EPA 624.1	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 624.1	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 624.1	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 624.1	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 624.1	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 625.1	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 625.1	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 625.1	1,2-Dichlorobenzene (o-	4610	TX

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		Dichlorobenzene)		
NPW	EPA 625.1	1,2-Diphenylhydrazine	6221	TX
NPW	EPA 625.1	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 625.1	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 625.1	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 625.1	2,3,4,6-Tetrachlorophenol	6735	TX
NPW	EPA 625.1	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 625.1	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 625.1	2,4-Dichlorophenol	6000	TX
NPW	EPA 625.1	2,4-Dimethylphenol	6130	TX
NPW	EPA 625.1	2,4-Dinitrophenol	6175	TX
NPW	EPA 625.1	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 625.1	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 625.1	2-Chloronaphthalene	5795	TX
NPW	EPA 625.1	2-Chlorophenol	5800	TX
NPW	EPA 625.1	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 625.1	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 625.1	2-Nitrophenol	6490	TX
NPW	EPA 625.1	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 625.1	4,4'-DDD	7355	TX
NPW	EPA 625.1	4,4'-DDE	7360	TX
NPW	EPA 625.1	4,4'-DDT	7365	TX
NPW	EPA 625.1	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 625.1	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 625.1	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 625.1	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 625.1	4-Nitrophenol	6500	TX
NPW	EPA 625.1	Acenaphthene	5500	TX
NPW	EPA 625.1	Acenaphthylene	5505	TX
NPW	EPA 625.1	Aldrin	7025	TX
NPW	EPA 625.1	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 625.1	Anthracene	5555	TX
NPW	EPA 625.1	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 625.1	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 625.1	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 625.1	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 625.1	Aroclor-1248 (PCB-1248)	8900	TX

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NPW	EPA 625.1	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 625.1	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 625.1	Benzidine	5595	TX
NPW	EPA 625.1	Benzo(a)anthracene	5575	TX
NPW	EPA 625.1	Benzo(a)pyrene	5580	TX
NPW	EPA 625.1	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 625.1	Benzo(k)fluoranthene	5600	TX
NPW	EPA 625.1	Benzo[b]fluoranthene	5585	TX
NPW	EPA 625.1	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 625.1	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 625.1	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 625.1	Butyl benzyl phthalate	5670	TX
NPW	EPA 625.1	Chrysene	5855	TX
NPW	EPA 625.1	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 625.1	delta-BHC	7105	TX
NPW	EPA 625.1	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 625.1	Di-n-butyl phthalate	5925	TX
NPW	EPA 625.1	Di-n-octyl phthalate	6200	TX
NPW	EPA 625.1	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 625.1	Dieldrin	7470	TX
NPW	EPA 625.1	Diethyl phthalate	6070	TX
NPW	EPA 625.1	Dimethyl phthalate	6135	TX
NPW	EPA 625.1	Endosulfan I	7510	TX
NPW	EPA 625.1	Endosulfan II	7515	TX
NPW	EPA 625.1	Endosulfan sulfate	7520	TX
NPW	EPA 625.1	Endrin	7540	TX
NPW	EPA 625.1	Endrin aldehyde	7530	TX
NPW	EPA 625.1	Fluoranthene	6265	TX
NPW	EPA 625.1	Fluorene	6270	TX
NPW	EPA 625.1	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 625.1	gamma-Chlordane	7245	TX
NPW	EPA 625.1	Heptachlor	7685	TX
NPW	EPA 625.1	Heptachlor epoxide	7690	TX
NPW	EPA 625.1	Hexachlorobenzene	6275	TX
NPW	EPA 625.1	Hexachlorobutadiene	4835	TX
NPW	EPA 625.1	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 625.1	Hexachloroethane	4840	TX
NPW	EPA 625.1	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 625.1	Isophorone	6320	TX

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NPW	EPA 625.1	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 625.1	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 625.1	n-Nitrosodiethylamine	6525	TX
NPW	EPA 625.1	n-Nitrosodimethylamine	6530	TX
NPW	EPA 625.1	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 625.1	Naphthalene	5005	TX
NPW	EPA 625.1	Nitrobenzene	5015	TX
NPW	EPA 625.1	Pentachlorobenzene	6590	TX
NPW	EPA 625.1	Pentachlorophenol	6605	TX
NPW	EPA 625.1	Phenanthrene	6615	TX
NPW	EPA 625.1	Phenol	6625	TX
NPW	EPA 625.1	Pyrene	6665	TX
NPW	EPA 625.1	Pyridine	5095	TX
NPW	EPA 625.1	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 632	Carbaryl (Sevin)	7195	TX
NPW	EPA 7196	Chromium (VI)	1045	TX
NPW	EPA 7470	Mercury	1095	TX
NPW	EPA 8015	Allyl alcohol	4350	TX
NPW	EPA 8015	Diesel Range Organics (DRO)	9369	TX
NPW	EPA 8015	Ethanol	4750	TX
NPW	EPA 8015	Ethylene glycol	4785	TX
NPW	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
NPW	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8015	Methanol	4930	TX
NPW	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8015	n-Propanol (1-Propanol)	5055	TX
NPW	EPA 8015	Propylene Glycol	6657	TX
NPW	EPA 8081	4,4'-DDD	7355	TX
NPW	EPA 8081	4,4'-DDE	7360	TX
NPW	EPA 8081	4,4'-DDT	7365	TX
NPW	EPA 8081	Alachlor	7005	TX
NPW	EPA 8081	Aldrin	7025	TX
NPW	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8081	Chlordane (tech.)	7250	TX
NPW	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8081	delta-BHC	7105	TX
NPW	EPA 8081	Dicofol	7460	TX

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NPW	EPA 8081	Dieldrin	7470	TX
NPW	EPA 8081	Endosulfan I	7510	TX
NPW	EPA 8081	Endosulfan II	7515	TX
NPW	EPA 8081	Endosulfan sulfate	7520	TX
NPW	EPA 8081	Endrin	7540	TX
NPW	EPA 8081	Endrin aldehyde	7530	TX
NPW	EPA 8081	Endrin ketone	7535	TX
NPW	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8081	gamma-Chlordane	7245	TX
NPW	EPA 8081	Heptachlor	7685	TX
NPW	EPA 8081	Heptachlor epoxide	7690	TX
NPW	EPA 8081	Methoxychlor	7810	TX
NPW	EPA 8081	Mirex	7870	TX
NPW	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8082	2,2',3,4',5'-Pentachlorobiphenyl (BZ-97)	9154	TX
NPW	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
NPW	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
NPW	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
NPW	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
NPW	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
NPW	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
NPW	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
NPW	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
NPW	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
NPW	EPA 8082	2,3,3',4,5,5'-Hexachlorobiphenyl (BZ-159)	9196	TX
NPW	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
NPW	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
NPW	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
NPW	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8082	Total PCBs	8870	TX
NPW	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX

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NPW	EPA 8260	1,1,1-Trichloroethane	5160	TX
NPW	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
NPW	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
NPW	EPA 8260	1,1,2-Trichloroethane	5165	TX
NPW	EPA 8260	1,1-Dichloroethane	4630	TX
NPW	EPA 8260	1,1-Dichloroethylene	4640	TX
NPW	EPA 8260	1,1-Dichloropropene	4670	TX
NPW	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
NPW	EPA 8260	1,2,3-Trichloropropane	5180	TX
NPW	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
NPW	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
NPW	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
NPW	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
NPW	EPA 8260	1,2-Dichloropropane	4655	TX
NPW	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
NPW	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8260	1,3-Dichloropropane	4660	TX
NPW	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8260	1,4-Dioxane (1,4- Diethyleneoxide)	4735	TX
NPW	EPA 8260	1-Chlorohexane	4510	TX
NPW	EPA 8260	2,2-Dichloropropane	4665	TX
NPW	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
NPW	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
NPW	EPA 8260	2-Chlorotoluene	4535	TX
NPW	EPA 8260	2-Hexanone	4860	TX
NPW	EPA 8260	2-Nitropropane	5020	TX
NPW	EPA 8260	4-Chlorotoluene	4540	TX
NPW	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
NPW	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX
NPW	EPA 8260	Acetone	4315	TX
NPW	EPA 8260	Acetonitrile	4320	TX
NPW	EPA 8260	Acrolein (Propenal)	4325	TX
NPW	EPA 8260	Acrylonitrile	4340	TX
NPW	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
NPW	EPA 8260	Benzene	4375	TX

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NPW	EPA 8260	Benzyl chloride	5635	TX
NPW	EPA 8260	Bromobenzene	4385	TX
NPW	EPA 8260	Bromochloromethane	4390	TX
NPW	EPA 8260	Bromodichloromethane	4395	TX
NPW	EPA 8260	Bromoform	4400	TX
NPW	EPA 8260	Carbon disulfide	4450	TX
NPW	EPA 8260	Carbon tetrachloride	4455	TX
NPW	EPA 8260	Chlorobenzene	4475	TX
NPW	EPA 8260	Chlorodibromomethane	4575	TX
NPW	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
NPW	EPA 8260	Chloroform	4505	TX
NPW	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
NPW	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
NPW	EPA 8260	cis-1,3-Dichloropropene	4680	TX
NPW	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
NPW	EPA 8260	Di-isopropylether (DIPE)	9375	TX
NPW	EPA 8260	Dibromofluoromethane	4590	TX
NPW	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
NPW	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
NPW	EPA 8260	Diethyl ether	4725	TX
NPW	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
NPW	EPA 8260	Ethyl acetate	4755	TX
NPW	EPA 8260	Ethyl methacrylate	4810	TX
NPW	EPA 8260	Ethyl-t-butylether (ETBE) (2-Ethoxy-2-methylpropane)	4770	TX
NPW	EPA 8260	Ethylbenzene	4765	TX
NPW	EPA 8260	Ethylene oxide	4795	TX
NPW	EPA 8260	Hexachlorobutadiene	4835	TX
NPW	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
NPW	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
NPW	EPA 8260	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
NPW	EPA 8260	Isopropylbenzene	4900	TX
NPW	EPA 8260	m+p-xylene	5240	TX
NPW	EPA 8260	Methacrylonitrile	4925	TX
NPW	EPA 8260	Methyl acetate	4940	TX
NPW	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
NPW	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
NPW	EPA 8260	Methyl methacrylate	4990	TX
NPW	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
NPW	EPA 8260	Methylcyclohexane	4965	TX

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NPW	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX
NPW	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
NPW	EPA 8260	n-Butylbenzene	4435	TX
NPW	EPA 8260	n-Propylbenzene	5090	TX
NPW	EPA 8260	Naphthalene	5005	TX
NPW	EPA 8260	o-Xylene	5250	TX
NPW	EPA 8260	Propionitrile (Ethyl cyanide)	5080	TX
NPW	EPA 8260	sec-Butylbenzene	4440	TX
NPW	EPA 8260	Styrene	5100	TX
NPW	EPA 8260	tert-amyl methyl ether (TAME)	4370	TX
NPW	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
NPW	EPA 8260	tert-Butylbenzene	4445	TX
NPW	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
NPW	EPA 8260	Toluene	5140	TX
NPW	EPA 8260	Total Trihalomethanes (TTHMs)	5205	TX
NPW	EPA 8260	Total Xylene	5260	TX
NPW	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
NPW	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
NPW	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
NPW	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
NPW	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
NPW	EPA 8260	Vinyl acetate	5225	TX
NPW	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
NPW	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
NPW	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
NPW	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
NPW	EPA 8270	1,2-Diphenylhydrazine	6220	TX
NPW	EPA 8270	1,3,5-trinitrobenzene (1,3,5-TNB)	9648	TX
NPW	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
NPW	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
NPW	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
NPW	EPA 8270	1,4-Naphthoquinone	6420	TX
NPW	EPA 8270	1,4-Phenylenediamine	6630	TX
NPW	EPA 8270	1-Chloronaphthalene	5790	TX
NPW	EPA 8270	1-Naphthylamine	6425	TX
NPW	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
NPW	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX

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NPW	EPA 8270	2,4,5-Trichlorophenol	6835	TX
NPW	EPA 8270	2,4,6-Trichlorophenol	6840	TX
NPW	EPA 8270	2,4-Dichlorophenol	6000	TX
NPW	EPA 8270	2,4-Dimethylphenol	6130	TX
NPW	EPA 8270	2,4-Dinitrophenol	6175	TX
NPW	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX
NPW	EPA 8270	2,6-Dichlorophenol	6005	TX
NPW	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
NPW	EPA 8270	2-Acetylaminofluorene	5515	TX
NPW	EPA 8270	2-Chloronaphthalene	5795	TX
NPW	EPA 8270	2-Chlorophenol	5800	TX
NPW	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
NPW	EPA 8270	2-Methylaniline (o-Toluidine)	5145	TX
NPW	EPA 8270	2-Methylnaphthalene	6385	TX
NPW	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
NPW	EPA 8270	2-Naphthylamine	6430	TX
NPW	EPA 8270	2-Nitroaniline	6460	TX
NPW	EPA 8270	2-Nitrophenol	6490	TX
NPW	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
NPW	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
NPW	EPA 8270	3,3'-Dimethylbenzidine	6120	TX
NPW	EPA 8270	3-Methylcholanthrene	5781	TX
NPW	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
NPW	EPA 8270	3-Nitroaniline	6465	TX
NPW	EPA 8270	4,4'-DDD	7355	TX
NPW	EPA 8270	4,4'-DDE	7360	TX
NPW	EPA 8270	4,4'-DDT	7365	TX
NPW	EPA 8270	4-Aminobiphenyl	5540	TX
NPW	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
NPW	EPA 8270	4-Chloro-3-methylphenol	5700	TX
NPW	EPA 8270	4-Chloroaniline	5745	TX
NPW	EPA 8270	4-Chlorophenyl phenylether	5825	TX
NPW	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
NPW	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
NPW	EPA 8270	4-Nitroaniline	6470	TX
NPW	EPA 8270	4-Nitrophenol	6500	TX
NPW	EPA 8270	5-Nitro-o-toluidine	6570	TX
NPW	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
NPW	EPA 8270	Acenaphthene	5500	TX
NPW	EPA 8270	Acenaphthylene	5505	TX

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NPW	EPA 8270	Acetophenone	5510	TX
NPW	EPA 8270	Aldrin	7025	TX
NPW	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
NPW	EPA 8270	Aniline	5545	TX
NPW	EPA 8270	Anthracene	5555	TX
NPW	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
NPW	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
NPW	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX
NPW	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
NPW	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
NPW	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
NPW	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
NPW	EPA 8270	Atrazine	7065	TX
NPW	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
NPW	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
NPW	EPA 8270	Benzidine	5595	TX
NPW	EPA 8270	Benzo(a)anthracene	5575	TX
NPW	EPA 8270	Benzo(a)pyrene	5580	TX
NPW	EPA 8270	Benzo(g,h,i)perylene	5590	TX
NPW	EPA 8270	Benzo(k)fluoranthene	5600	TX
NPW	EPA 8270	Benzoic acid	5610	TX
NPW	EPA 8270	Benzo[b]fluoranthene	5585	TX
NPW	EPA 8270	Benzyl alcohol	5630	TX
NPW	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
NPW	EPA 8270	Biphenyl	5640	TX
NPW	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
NPW	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
NPW	EPA 8270	Butyl benzyl phthalate	5670	TX
NPW	EPA 8270	Caprolactam	7180	TX
NPW	EPA 8270	Carbaryl (Sevin)	7195	TX
NPW	EPA 8270	Carbazole	5680	TX
NPW	EPA 8270	Chlordane (tech.)	7250	TX
NPW	EPA 8270	Chlorfenvinphos	7255	TX
NPW	EPA 8270	Chlorobenzilate	7260	TX
NPW	EPA 8270	Chrysene	5855	TX
NPW	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
NPW	EPA 8270	Coumaphos	7315	TX
NPW	EPA 8270	delta-BHC	7105	TX
NPW	EPA 8270	Demeton	7390	TX
NPW	EPA 8270	Demeton-o	7395	TX

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NPW	EPA 8270	Demeton-s	7385	TX
NPW	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
NPW	EPA 8270	Di-n-butyl phthalate	5925	TX
NPW	EPA 8270	Di-n-octyl phthalate	6200	TX
NPW	EPA 8270	Diallate	7405	TX
NPW	EPA 8270	Dibenz(a,h) anthracene	5895	TX
NPW	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
NPW	EPA 8270	Dibenzofuran	5905	TX
NPW	EPA 8270	Dichlorvos (DDVP)	8610	TX
NPW	EPA 8270	Dieldrin	7470	TX
NPW	EPA 8270	Diethyl phthalate	6070	TX
NPW	EPA 8270	Dimethoate	7475	TX
NPW	EPA 8270	Dimethyl phthalate	6135	TX
NPW	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8270	Diphenylamine	6205	TX
NPW	EPA 8270	Disulfoton	8625	TX
NPW	EPA 8270	Endosulfan I	7510	TX
NPW	EPA 8270	Endosulfan II	7515	TX
NPW	EPA 8270	Endosulfan sulfate	7520	TX
NPW	EPA 8270	Endrin	7540	TX
NPW	EPA 8270	Endrin aldehyde	7530	TX
NPW	EPA 8270	Endrin ketone	7535	TX
NPW	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
NPW	EPA 8270	Ethyl methanesulfonate	6260	TX
NPW	EPA 8270	Famphur	7580	TX
NPW	EPA 8270	Fensulfothion	7600	TX
NPW	EPA 8270	Fenthion	7605	TX
NPW	EPA 8270	Fluoranthene	6265	TX
NPW	EPA 8270	Fluorene	6270	TX
NPW	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
NPW	EPA 8270	gamma-Chlordane	7245	TX
NPW	EPA 8270	Heptachlor	7685	TX
NPW	EPA 8270	Heptachlor epoxide	7690	TX
NPW	EPA 8270	Hexachlorobenzene	6275	TX
NPW	EPA 8270	Hexachlorobutadiene	4835	TX
NPW	EPA 8270	Hexachlorocyclopentadiene	6285	TX
NPW	EPA 8270	Hexachloroethane	4840	TX
NPW	EPA 8270	Hexachlorophene	6290	TX

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NPW	EPA 8270	Hexachloropropene	6295	TX
NPW	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
NPW	EPA 8270	Isodrin	7725	TX
NPW	EPA 8270	Isophorone	6320	TX
NPW	EPA 8270	Isosafrole	6325	TX
NPW	EPA 8270	Kepone	7740	TX
NPW	EPA 8270	Malathion	7770	TX
NPW	EPA 8270	Methapyrilene	6345	TX
NPW	EPA 8270	Methoxychlor	7810	TX
NPW	EPA 8270	Methyl methanesulfonate	6375	TX
NPW	EPA 8270	Methyl parathion (Parathion, methyl)	7825	TX
NPW	EPA 8270	Mevinphos	7850	TX
NPW	EPA 8270	Monocrotophos	7880	TX
NPW	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
NPW	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
NPW	EPA 8270	n-Nitrosodiethylamine	6525	TX
NPW	EPA 8270	n-Nitrosodimethylamine	6530	TX
NPW	EPA 8270	n-Nitrosodiphenylamine	6535	TX
NPW	EPA 8270	n-Nitrosomethylethylamine	6550	TX
NPW	EPA 8270	n-Nitrosomorpholine	6555	TX
NPW	EPA 8270	n-Nitrosopiperidine	6560	TX
NPW	EPA 8270	n-Nitrosopyrrolidine	6565	TX
NPW	EPA 8270	Naled	7905	TX
NPW	EPA 8270	Naphthalene	5005	TX
NPW	EPA 8270	Nitrobenzene	5015	TX
NPW	EPA 8270	o,o,o-Triethyl phosphorothioate	8290	TX
NPW	EPA 8270	Parathion, ethyl	7955	TX
NPW	EPA 8270	Pentachlorobenzene	6590	TX
NPW	EPA 8270	Pentachloronitrobenzene	6600	TX
NPW	EPA 8270	Pentachlorophenol	6605	TX
NPW	EPA 8270	Phenacetin	6610	TX
NPW	EPA 8270	Phenanthrene	6615	TX
NPW	EPA 8270	Phenol	6625	TX
NPW	EPA 8270	Phorate	7985	TX
NPW	EPA 8270	Phthalic anhydride	6640	TX
NPW	EPA 8270	Pronamide (Kerb)	6650	TX
NPW	EPA 8270	Pyrene	6665	TX
NPW	EPA 8270	Pyridine	5095	TX
NPW	EPA 8270	Quinoline	6670	TX
NPW	EPA 8270	Resorcinol	6680	TX
NPW	EPA 8270	Safrole	6685	TX

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NPW	EPA 8270	Strychnine	6695	TX
NPW	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
NPW	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
NPW	EPA 8270	Thionazin (Zinophos)	8235	TX
NPW	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
NPW	EPA 8321	2,4,5-T	8655	TX
NPW	EPA 8321	2,4-D	8545	TX
NPW	EPA 8321	2,4-DB	8560	TX
NPW	EPA 8321	Dalapon	8555	TX
NPW	EPA 8321	Dicamba	8595	TX
NPW	EPA 8321	Dichlorprop	8605	TX
NPW	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
NPW	EPA 8321	MCPA	7775	TX
NPW	EPA 8321	MCPP	7780	TX
NPW	EPA 8321	Silvex (2,4,5-TP)	8650	TX
NPW	EPA 9012	Amenable Cyanide	1510	TX
NPW	EPA 9012	Total Cyanide	1645	TX
NPW	EPA 9040	pH	1900	TX
NPW	EPA 9050	Conductivity	1610	TX
NPW	EPA 9056	Bromide	1540	TX
NPW	EPA 9056	Chloride	1575	TX
NPW	EPA 9056	Fluoride	1730	TX
NPW	EPA 9056	Nitrate as N	1810	TX
NPW	EPA 9056	Nitrate plus Nitrite as N	1820	TX
NPW	EPA 9056	Nitrite as N	1840	TX
NPW	EPA 9056	Sulfate	2000	TX
NPW	EPA 9060	Total Organic Carbon (TOC)	2040	TX
NPW	EPA 9066	Total Phenolics	1905	TX
NPW	EPA 9251	Chloride	1575	TX
NPW	EPA RSK 175	Ethane	4747	TX
NPW	EPA RSK 175	Ethene	4752	TX
NPW	EPA RSK 175	Methane	4926	TX
NPW	EPA RSK 175	n-Butane	5007	TX
NPW	EPA RSK 175	n-Propane	5029	TX
NPW	HACH 8000	Chemical Oxygen Demand (COD)	1565	TX
NPW	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
NPW	Kelada-01	Cyanide	1635	TX
NPW	SM 2120 B	Color	1605	TX

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NPW	SM 2130 B	Turbidity	2055	TX
NPW	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
NPW	SM 2340 B	Total hardness as CaCO ₃	1755	TX
NPW	SM 2510 B	Conductivity	1610	TX
NPW	SM 2540 B	Residue-total (TS)	1950	TX
NPW	SM 2540 C	Residue-filterable (TDS)	1955	TX
NPW	SM 2540 D	Residue-nonfilterable (TSS)	1960	TX
NPW	SM 3500-Cr B	Chromium (VI)	1045	TX
NPW	SM 4500-Cl E	Chloride	1575	TX
NPW	SM 4500-Cl G	Total Residual Chlorine	1940	TX
NPW	SM 4500-CN ⁻ G	Amenable Cyanide	1510	TX
NPW	SM 4500-H ⁺ B	pH	1900	TX
NPW	SM 4500-S ²⁻ D	Sulfide	2005	TX
NPW	SM 4500-S ²⁻ F	Sulfide	2005	TX
NPW	SM 4500-SO ₃ ⁻ B	Sulfite-SO ₃	2015	TX
NPW	SM 5210 B	Biochemical Oxygen Demand (BOD)	1530	TX
NPW	SM 5210 B	Carbonaceous BOD (CBOD)	1555	TX
NPW	SM 5310 B	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5310 C	Total Organic Carbon (TOC)	2040	TX
NPW	SM 5540 C	Surfactants - MBAS	2025	TX
NPW	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX
S	ASTM D2216	Percent Moisture	8641	TX
S	EPA 1010	Ignitability	1780	TX
S	EPA 1311	Toxicity Characteristic Leaching Procedure (TCLP)	1466	TX
S	EPA 1312	Synthetic Precipitation Leaching Procedure (SPLP)	1460	TX
S	EPA 300.0	Bromide	1540	TX
S	EPA 300.0	Chloride	1575	TX
S	EPA 300.0	Fluoride	1730	TX
S	EPA 300.0	Nitrate as N	1810	TX
S	EPA 300.0	Nitrate plus Nitrite as N	1820	TX
S	EPA 300.0	Nitrite as N	1840	TX
S	EPA 300.0	Sulfate	2000	TX
S	EPA 350.1	Ammonia as N	1515	TX
S	EPA 353.2	Nitrate plus Nitrite as N	1820	TX
S	EPA 353.2	Nitrite as N	1840	TX
S	EPA 6010	Aluminum	1000	TX
S	EPA 6010	Antimony	1005	TX
S	EPA 6010	Arsenic	1010	TX
S	EPA 6010	Barium	1015	TX

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S	EPA 6010	Beryllium	1020	TX
S	EPA 6010	Boron	1025	TX
S	EPA 6010	Cadmium	1030	TX
S	EPA 6010	Calcium	1035	TX
S	EPA 6010	Chromium	1040	TX
S	EPA 6010	Cobalt	1050	TX
S	EPA 6010	Copper	1055	TX
S	EPA 6010	Iron	1070	TX
S	EPA 6010	Lead	1075	TX
S	EPA 6010	Lithium	1080	TX
S	EPA 6010	Magnesium	1085	TX
S	EPA 6010	Manganese	1090	TX
S	EPA 6010	Molybdenum	1100	TX
S	EPA 6010	Nickel	1105	TX
S	EPA 6010	Potassium	1125	TX
S	EPA 6010	Selenium	1140	TX
S	EPA 6010	Silica as SiO ₂	1990	TX
S	EPA 6010	Silver	1150	TX
S	EPA 6010	Sodium	1155	TX
S	EPA 6010	Strontium	1160	TX
S	EPA 6010	Thallium	1165	TX
S	EPA 6010	Tin	1175	TX
S	EPA 6010	Titanium	1180	TX
S	EPA 6010	Total Phosphorus	1910	TX
S	EPA 6010	Vanadium	1185	TX
S	EPA 6010	Zinc	1190	TX
S	EPA 6020	Aluminum	1000	TX
S	EPA 6020	Antimony	1005	TX
S	EPA 6020	Arsenic	1010	TX
S	EPA 6020	Barium	1015	TX
S	EPA 6020	Beryllium	1020	TX
S	EPA 6020	Boron	1025	TX
S	EPA 6020	Cadmium	1030	TX
S	EPA 6020	Calcium	1035	TX
S	EPA 6020	Chromium	1040	TX
S	EPA 6020	Cobalt	1050	TX
S	EPA 6020	Copper	1055	TX
S	EPA 6020	Iron	1070	TX
S	EPA 6020	Lead	1075	TX
S	EPA 6020	Magnesium	1085	TX
S	EPA 6020	Manganese	1090	TX

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S	EPA 6020	Molybdenum	1100	TX
S	EPA 6020	Nickel	1105	TX
S	EPA 6020	Potassium	1125	TX
S	EPA 6020	Selenium	1140	TX
S	EPA 6020	Silver	1150	TX
S	EPA 6020	Sodium	1155	TX
S	EPA 6020	Strontium	1160	TX
S	EPA 6020	Thallium	1165	TX
S	EPA 6020	Tin	1175	TX
S	EPA 6020	Titanium	1180	TX
S	EPA 6020	Vanadium	1185	TX
S	EPA 6020	Zinc	1190	TX
S	EPA 7196	Chromium (VI)	1045	TX
S	EPA 7470	Mercury	1095	TX
S	EPA 7471	Mercury	1095	TX
S	EPA 8015	Allyl alcohol	4350	TX
S	EPA 8015	Diesel Range Organics (DRO)	9369	TX
S	EPA 8015	Ethanol	4750	TX
S	EPA 8015	Ethylene glycol	4785	TX
S	EPA 8015	Gasoline Range Organics (GRO)	9408	TX
S	EPA 8015	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8015	Isopropyl alcohol (2-Propanol, Isopropanol)	4895	TX
S	EPA 8015	Methanol	4930	TX
S	EPA 8015	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8015	n-Propanol (1-Propanol)	5055	TX
S	EPA 8015	Propylene Glycol	6657	TX
S	EPA 8081	4,4'-DDD	7355	TX
S	EPA 8081	4,4'-DDE	7360	TX
S	EPA 8081	4,4'-DDT	7365	TX
S	EPA 8081	Alachlor	7005	TX
S	EPA 8081	Aldrin	7025	TX
S	EPA 8081	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8081	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8081	Chlordane (tech.)	7250	TX
S	EPA 8081	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8081	DDD,Total *	10314	TX
S	EPA 8081	DDE,Total *	10315	TX
S	EPA 8081	DDT	7370	TX
S	EPA 8081	delta-BHC	7105	TX

S	EPA 8081	Dieldrin	7470	TX
S	EPA 8081	Endosulfan I	7510	TX
S	EPA 8081	Endosulfan II	7515	TX
S	EPA 8081	Endosulfan sulfate	7520	TX
S	EPA 8081	Endrin	7540	TX
S	EPA 8081	Endrin aldehyde	7530	TX
S	EPA 8081	Endrin ketone	7535	TX
S	EPA 8081	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8081	gamma-Chlordane	7245	TX
S	EPA 8081	Heptachlor	7685	TX
S	EPA 8081	Heptachlor epoxide	7690	TX
S	EPA 8081	Methoxychlor	7810	TX
S	EPA 8081	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8082	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (BZ-206)	9095	TX
S	EPA 8082	2,2',3,3',4,4',5-Heptachlorobiphenyl (BZ-170)	9065	TX
S	EPA 8082	2,2',3,4',5,5',6-Heptachlorobiphenyl (BZ-187)	9080	TX
S	EPA 8082	2,2',3,4,4',5',6-Heptachlorobiphenyl (BZ-183)	9075	TX
S	EPA 8082	2,2',3,4,4',5'-Hexachlorobiphenyl (BZ-138)	9025	TX
S	EPA 8082	2,2',3,4,4',5,5'-Heptachlorobiphenyl (BZ-180)	9134	TX
S	EPA 8082	2,2',3,4,5'-Pentachlorobiphenyl (BZ-87)	8975	TX
S	EPA 8082	2,2',3,4,5,5'-Hexachlorobiphenyl (BZ-141)	9030	TX
S	EPA 8082	2,2',3,5'-Tetrachlorobiphenyl (BZ-44)	8945	TX
S	EPA 8082	2,2',3,5,5',6-Hexachlorobiphenyl (BZ-151)	9035	TX
S	EPA 8082	2,2',4,4',5,5'-Hexachlorobiphenyl (BZ-153)	9040	TX
S	EPA 8082	2,2',4,5,5'-Pentachlorobiphenyl (BZ-101)	8980	TX
S	EPA 8082	2,2',5,5'-Tetrachlorobiphenyl (BZ-52)	8955	TX
S	EPA 8082	2,2',5-Trichlorobiphenyl (BZ-18)	8930	TX
S	EPA 8082	2,3',4,4'-Tetrachlorobiphenyl (BZ-66)	8960	TX
S	EPA 8082	2,3,3',4',6-Pentachlorobiphenyl (BZ-110)	8990	TX
S	EPA 8082	2,3-Dichlorobiphenyl (BZ-5)	8920	TX
S	EPA 8082	2,4',5-Trichlorobiphenyl (BZ-31)	8940	TX
S	EPA 8082	2-Chlorobiphenyl (BZ-1)	8915	TX
S	EPA 8082	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8082	Aroclor-1221 (PCB-1221)	8885	TX

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S	EPA 8082	Aroclor-1232 (PCB-1232)	8890	TX
S	EPA 8082	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8082	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8082	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8082	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8082	Total PCBs	8870	TX
S	EPA 8260	1,1,1,2-Tetrachloroethane	5105	TX
S	EPA 8260	1,1,1-Trichloroethane	5160	TX
S	EPA 8260	1,1,2,2-Tetrachloroethane	5110	TX
S	EPA 8260	1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	5185	TX
S	EPA 8260	1,1,2-Trichloroethane	5165	TX
S	EPA 8260	1,1-Dichloroethane	4630	TX
S	EPA 8260	1,1-Dichloroethylene	4640	TX
S	EPA 8260	1,1-Dichloropropene	4670	TX
S	EPA 8260	1,2,3-Trichlorobenzene	5150	TX
S	EPA 8260	1,2,3-Trichloropropane	5180	TX
S	EPA 8260	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8260	1,2,4-Trimethylbenzene	5210	TX
S	EPA 8260	1,2-Dibromo-3-chloropropane (DBCP)	4570	TX
S	EPA 8260	1,2-Dibromoethane (EDB, Ethylene dibromide)	4585	TX
S	EPA 8260	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8260	1,2-Dichloroethane (Ethylene dichloride)	4635	TX
S	EPA 8260	1,2-Dichloropropane	4655	TX
S	EPA 8260	1,3,5-Trimethylbenzene	5215	TX
S	EPA 8260	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8260	1,3-Dichloropropane	4660	TX
S	EPA 8260	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8260	1,4-Dioxane (1,4-Diethyleneoxide)	4735	TX
S	EPA 8260	1-Chlorohexane	4510	TX
S	EPA 8260	2,2-Dichloropropane	4665	TX
S	EPA 8260	2-Butanone (Methyl ethyl ketone, MEK)	4410	TX
S	EPA 8260	2-Chloroethyl vinyl ether	4500	TX
S	EPA 8260	2-Chlorotoluene	4535	TX
S	EPA 8260	2-Hexanone	4860	TX
S	EPA 8260	4-Chlorotoluene	4540	TX
S	EPA 8260	4-Isopropyltoluene (p-Cymene)	4910	TX
S	EPA 8260	4-Methyl-2-pentanone (MIBK)	4995	TX

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S	EPA 8260	Acetone	4315	TX
S	EPA 8260	Acetonitrile	4320	TX
S	EPA 8260	Acrolein (Propenal)	4325	TX
S	EPA 8260	Acrylonitrile	4340	TX
S	EPA 8260	Allyl chloride (3-Chloropropene)	4355	TX
S	EPA 8260	Benzene	4375	TX
S	EPA 8260	Bromobenzene	4385	TX
S	EPA 8260	Bromochloromethane	4390	TX
S	EPA 8260	Bromodichloromethane	4395	TX
S	EPA 8260	Bromoform	4400	TX
S	EPA 8260	Carbon disulfide	4450	TX
S	EPA 8260	Carbon tetrachloride	4455	TX
S	EPA 8260	Chlorobenzene	4475	TX
S	EPA 8260	Chlorodibromomethane	4575	TX
S	EPA 8260	Chloroethane (Ethyl chloride)	4485	TX
S	EPA 8260	Chloroform	4505	TX
S	EPA 8260	Chloroprene (2-Chloro-1,3-butadiene)	4525	TX
S	EPA 8260	cis-1,2-Dichloroethylene	4645	TX
S	EPA 8260	cis-1,3-Dichloropropene	4680	TX
S	EPA 8260	cis-1,4-Dichloro-2-butene	4600	TX
S	EPA 8260	Dibromomethane (Methylene bromide)	4595	TX
S	EPA 8260	Dichlorodifluoromethane (Freon-12)	4625	TX
S	EPA 8260	Diethyl ether	4725	TX
S	EPA 8260	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	4745	TX
S	EPA 8260	Ethyl methacrylate	4810	TX
S	EPA 8260	Ethylbenzene	4765	TX
S	EPA 8260	Ethylene oxide	4795	TX
S	EPA 8260	Hexachlorobutadiene	4835	TX
S	EPA 8260	Iodomethane (Methyl iodide)	4870	TX
S	EPA 8260	Isobutyl alcohol (2-Methyl-1-propanol)	4875	TX
S	EPA 8260	Isopropylbenzene	4900	TX
S	EPA 8260	m+p-xylene	5240	TX
S	EPA 8260	Methacrylonitrile	4925	TX
S	EPA 8260	Methyl acetate	4940	TX
S	EPA 8260	Methyl bromide (Bromomethane)	4950	TX
S	EPA 8260	Methyl chloride (Chloromethane)	4960	TX
S	EPA 8260	Methyl methacrylate	4990	TX
S	EPA 8260	Methyl tert-butyl ether (MTBE)	5000	TX
S	EPA 8260	Methylcyclohexane	4965	TX
S	EPA 8260	Methylene chloride (Dichloromethane)	4975	TX

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S	EPA 8260	n-Butyl alcohol (1-Butanol, n-Butanol)	4425	TX
S	EPA 8260	n-Butylbenzene	4435	TX
S	EPA 8260	n-Propylbenzene	5090	TX
S	EPA 8260	Naphthalene	5005	TX
S	EPA 8260	o-Xylene	5250	TX
S	EPA 8260	sec-Butylbenzene	4440	TX
S	EPA 8260	Styrene	5100	TX
S	EPA 8260	tert-Butyl alcohol (2-Methyl-2-Propanol)	4420	TX
S	EPA 8260	tert-Butylbenzene	4445	TX
S	EPA 8260	Tetrachloroethylene (Perchloroethylene)	5115	TX
S	EPA 8260	Toluene	5140	TX
S	EPA 8260	Total Xylene	5260	TX
S	EPA 8260	trans-1,2-Dichloroethylene	4700	TX
S	EPA 8260	trans-1,3-Dichloropropylene	4685	TX
S	EPA 8260	trans-1,4-Dichloro-2-butene	4605	TX
S	EPA 8260	Trichloroethene (Trichloroethylene)	5170	TX
S	EPA 8260	Trichlorofluoromethane (Fluorotrichloromethane, Freon 11)	5175	TX
S	EPA 8260	Vinyl acetate	5225	TX
S	EPA 8260	Vinyl chloride (Chloroethene)	5235	TX
S	EPA 8270	1,2,4,5-Tetrachlorobenzene	6715	TX
S	EPA 8270	1,2,4-Trichlorobenzene	5155	TX
S	EPA 8270	1,2-Dichlorobenzene (o-Dichlorobenzene)	4610	TX
S	EPA 8270	1,2-Diphenylhydrazine	6220	TX
S	EPA 8270	1,3-Dichlorobenzene (m-Dichlorobenzene)	4615	TX
S	EPA 8270	1,3-Dinitrobenzene (1,3-DNB)	6160	TX
S	EPA 8270	1,4-Dichlorobenzene (p-Dichlorobenzene)	4620	TX
S	EPA 8270	1,4-Phenylenediamine	6630	TX
S	EPA 8270	1-Chloronaphthalene	5790	TX
S	EPA 8270	1-Naphthylamine	6425	TX
S	EPA 8270	2,2'-Oxybis(1-chloropropane), bis(2-Chloro-1-methylethyl)ether	4659	TX
S	EPA 8270	2,3,4,6-Tetrachlorophenol	6735	TX
S	EPA 8270	2,4,5-Trichlorophenol	6835	TX
S	EPA 8270	2,4,6-Trichlorophenol	6840	TX
S	EPA 8270	2,4-Dichlorophenol	6000	TX
S	EPA 8270	2,4-Dimethylphenol	6130	TX
S	EPA 8270	2,4-Dinitrophenol	6175	TX
S	EPA 8270	2,4-Dinitrotoluene (2,4-DNT)	6185	TX

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S	EPA 8270	2,6-Dichlorophenol	6005	TX
S	EPA 8270	2,6-Dinitrotoluene (2,6-DNT)	6190	TX
S	EPA 8270	2-Acetylaminofluorene	5515	TX
S	EPA 8270	2-Chloronaphthalene	5795	TX
S	EPA 8270	2-Chlorophenol	5800	TX
S	EPA 8270	2-Methyl-4,6-dinitrophenol (4,6-Dinitro-2-methylphenol)	6360	TX
S	EPA 8270	2-Methylnaphthalene	6385	TX
S	EPA 8270	2-Methylphenol (o-Cresol)	6400	TX
S	EPA 8270	2-Naphthylamine	6430	TX
S	EPA 8270	2-Nitroaniline	6460	TX
S	EPA 8270	2-Nitrophenol	6490	TX
S	EPA 8270	2-Picoline (2-Methylpyridine)	5050	TX
S	EPA 8270	3,3'-Dichlorobenzidine	5945	TX
S	EPA 8270	3-Methycholanthrene	5781	TX
S	EPA 8270	3-Methylphenol (m-Cresol)	6405	TX
S	EPA 8270	3-Nitroaniline	6465	TX
S	EPA 8270	4,4'-DDD	7355	TX
S	EPA 8270	4,4'-DDE	7360	TX
S	EPA 8270	4,4'-DDT	7365	TX
S	EPA 8270	4-Aminobiphenyl	5540	TX
S	EPA 8270	4-Bromophenyl phenyl ether (BDE-3)	5660	TX
S	EPA 8270	4-Chloro-3-methylphenol	5700	TX
S	EPA 8270	4-Chloroaniline	5745	TX
S	EPA 8270	4-Chlorophenyl phenylether	5825	TX
S	EPA 8270	4-Dimethyl aminoazobenzene	6105	TX
S	EPA 8270	4-Methylphenol (p-Cresol)	6410	TX
S	EPA 8270	4-Nitroaniline	6470	TX
S	EPA 8270	4-Nitrophenol	6500	TX
S	EPA 8270	7,12-Dimethylbenz(a)anthracene	6115	TX
S	EPA 8270	Acenaphthene	5500	TX
S	EPA 8270	Acenaphthylene	5505	TX
S	EPA 8270	Acetophenone	5510	TX
S	EPA 8270	Aldrin	7025	TX
S	EPA 8270	alpha-BHC (alpha-Hexachlorocyclohexane)	7110	TX
S	EPA 8270	Aniline	5545	TX
S	EPA 8270	Anthracene	5555	TX
S	EPA 8270	Aroclor-1016 (PCB-1016)	8880	TX
S	EPA 8270	Aroclor-1221 (PCB-1221)	8885	TX
S	EPA 8270	Aroclor-1232 (PCB-1232)	8890	TX

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S	EPA 8270	Aroclor-1242 (PCB-1242)	8895	TX
S	EPA 8270	Aroclor-1248 (PCB-1248)	8900	TX
S	EPA 8270	Aroclor-1254 (PCB-1254)	8905	TX
S	EPA 8270	Aroclor-1260 (PCB-1260)	8910	TX
S	EPA 8270	Atrazine	7065	TX
S	EPA 8270	Azinphos-methyl (Guthion)	7075	TX
S	EPA 8270	Azobenzene (Diphenyldiazene)	5562	TX
S	EPA 8270	Benzidine	5595	TX
S	EPA 8270	Benzo(a)anthracene	5575	TX
S	EPA 8270	Benzo(a)pyrene	5580	TX
S	EPA 8270	Benzo(g,h,i)perylene	5590	TX
S	EPA 8270	Benzo(k)fluoranthene	5600	TX
S	EPA 8270	Benzoic acid	5610	TX
S	EPA 8270	Benzo[b]fluoranthene	5585	TX
S	EPA 8270	Benzyl alcohol	5630	TX
S	EPA 8270	beta-BHC (beta-Hexachlorocyclohexane)	7115	TX
S	EPA 8270	Biphenyl	5640	TX
S	EPA 8270	bis(2-Chloroethoxy)methane	5760	TX
S	EPA 8270	bis(2-Chloroethyl) ether	5765	TX
S	EPA 8270	Butyl benzyl phthalate	5670	TX
S	EPA 8270	Caprolactam	7180	TX
S	EPA 8270	Carbazole	5680	TX
S	EPA 8270	Chlordane (tech.)	7250	TX
S	EPA 8270	Chlorfenvinphos	7255	TX
S	EPA 8270	Chrysene	5855	TX
S	EPA 8270	cis-Chlordane (alpha-Chlordane)	7240	TX
S	EPA 8270	Coumaphos	7315	TX
S	EPA 8270	delta-BHC	7105	TX
S	EPA 8270	Demeton	7390	TX
S	EPA 8270	Demeton-o	7395	TX
S	EPA 8270	Demeton-s	7385	TX
S	EPA 8270	Di(2-ethylhexyl) phthalate (bis(2-Ethylhexyl)phthalate, DEHP)	6065	TX
S	EPA 8270	Di-n-butyl phthalate	5925	TX
S	EPA 8270	Di-n-octyl phthalate	6200	TX
S	EPA 8270	Dibenz(a,h) anthracene	5895	TX
S	EPA 8270	Dibenzo(a,e) pyrene	5890	TX
S	EPA 8270	Dibenzofuran	5905	TX
S	EPA 8270	Dichlorvos (DDVP)	8610	TX
S	EPA 8270	Dieldrin	7470	TX
S	EPA 8270	Diethyl phthalate	6070	TX

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S	EPA 8270	Dimethoate	7475	TX
S	EPA 8270	Dimethyl phthalate	6135	TX
S	EPA 8270	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8270	Diphenylamine	6205	TX
S	EPA 8270	Endosulfan I	7510	TX
S	EPA 8270	Endosulfan II	7515	TX
S	EPA 8270	Endosulfan sulfate	7520	TX
S	EPA 8270	Endrin	7540	TX
S	EPA 8270	Endrin aldehyde	7530	TX
S	EPA 8270	Endrin ketone	7535	TX
S	EPA 8270	EPN (Phosphonothioic acid, phenyl-, O-ethyl O-(p-nitrophenyl) ester)	7550	TX
S	EPA 8270	Ethyl methanesulfonate	6260	TX
S	EPA 8270	Fensulfothion	7600	TX
S	EPA 8270	Fenthion	7605	TX
S	EPA 8270	Fluoranthene	6265	TX
S	EPA 8270	Fluorene	6270	TX
S	EPA 8270	gamma-BHC (Lindane, gamma-HexachlorocyclohexanE)	7120	TX
S	EPA 8270	gamma-Chlordane	7245	TX
S	EPA 8270	Heptachlor	7685	TX
S	EPA 8270	Heptachlor epoxide	7690	TX
S	EPA 8270	Hexachlorobenzene	6275	TX
S	EPA 8270	Hexachlorobutadiene	4835	TX
S	EPA 8270	Hexachlorocyclopentadiene	6285	TX
S	EPA 8270	Hexachloroethane	4840	TX
S	EPA 8270	Hexachlorophene	6290	TX
S	EPA 8270	Hexachloropropene	6295	TX
S	EPA 8270	Indeno(1,2,3-cd) pyrene	6315	TX
S	EPA 8270	Isophorone	6320	TX
S	EPA 8270	Malathion	7770	TX
S	EPA 8270	Methapyrilene	6345	TX
S	EPA 8270	Methoxychlor	7810	TX
S	EPA 8270	Methyl methanesulfonate	6375	TX
S	EPA 8270	Mevinphos	7850	TX
S	EPA 8270	Monocrotophos	7880	TX
S	EPA 8270	n-Nitroso-di-n-butylamine	5025	TX
S	EPA 8270	n-Nitrosodi-n-propylamine	6545	TX
S	EPA 8270	n-Nitrosodiethylamine	6525	TX
S	EPA 8270	n-Nitrosodimethylamine	6530	TX
S	EPA 8270	n-Nitrosodiphenylamine	6535	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 8270	n-Nitrosomethylethylamine	6550	TX
S	EPA 8270	n-Nitrosomorpholine	6555	TX
S	EPA 8270	n-Nitrosopiperidine	6560	TX
S	EPA 8270	n-Nitrosopyrrolidine	6565	TX
S	EPA 8270	Naled	7905	TX
S	EPA 8270	Naphthalene	5005	TX
S	EPA 8270	Nitrobenzene	5015	TX
S	EPA 8270	Pentachlorobenzene	6590	TX
S	EPA 8270	Pentachloronitrobenzene	6600	TX
S	EPA 8270	Pentachlorophenol	6605	TX
S	EPA 8270	Phenacetin	6610	TX
S	EPA 8270	Phenanthrene	6615	TX
S	EPA 8270	Phenol	6625	TX
S	EPA 8270	Phthalic anhydride	6640	TX
S	EPA 8270	Pronamide (Kerb)	6650	TX
S	EPA 8270	Pyrene	6665	TX
S	EPA 8270	Pyridine	5095	TX
S	EPA 8270	Quinoline	6670	TX
S	EPA 8270	Resorcinol	6680	TX
S	EPA 8270	Strychnine	6695	TX
S	EPA 8270	Sulfotep (Tetraethyl dithiopyrophosphate)	8155	TX
S	EPA 8270	Tetrachlorvinphos (Stirophos, Gardona) E-isomer	8197	TX
S	EPA 8270	Toxaphene (Chlorinated Camphene)	8250	TX
S	EPA 8321	2,4,5-T	8655	TX
S	EPA 8321	2,4-D	8545	TX
S	EPA 8321	2,4-DB	8560	TX
S	EPA 8321	Dalapon	8555	TX
S	EPA 8321	Dicamba	8595	TX
S	EPA 8321	Dichlorprop	8605	TX
S	EPA 8321	Dinoseb (2-sec-butyl-4,6-dinitrophenol, DNBP)	8620	TX
S	EPA 8321	MCPA	7775	TX
S	EPA 8321	MCPP	7780	TX
S	EPA 8321	Silvex (2,4,5-TP)	8650	TX
S	EPA 9012	Amenable Cyanide	1510	TX
S	EPA 9012	Total Cyanide	1645	TX
S	EPA 9023	Extractable Organic Halides (EOX)	1720	TX
S	EPA 9034	Sulfide	2005	TX
S	EPA 9040	pH	1900	TX
S	EPA 9045	Corrosivity	1615	TX

TEXAS Accreditation Certificate

Eurofins Houston

State Lab ID: T104704215

Certificate ID: TX-C25-00241

Effective Date: 08/26/2025

Expiration Date: 06/30/2026

S	EPA 9045	pH	1900	TX
S	EPA 9056	Bromide	1540	TX
S	EPA 9056	Chloride	1575	TX
S	EPA 9056	Fluoride	1730	TX
S	EPA 9056	Nitrate as N	1810	TX
S	EPA 9056	Nitrate plus Nitrite as N	1820	TX
S	EPA 9056	Nitrite as N	1840	TX
S	EPA 9056	Sulfate	2000	TX
S	EPA 9060	Total Organic Carbon (TOC)	2040	TX
S	EPA 9066	Total Phenolics	1905	TX
S	EPA 9071	n-Hexane Extractable Material (O&G)	1803	TX
S	EPA 9071	n-Hexane Extractable Material - Silica Gel Treated (HEM-SGT)	9500	TX
S	EPA 9095	Paint Filter Test	1434	TX
S	EPA 9251	Chloride	1575	TX
S	IDNR OA-2	Extractable Total Petroleum Hydrocarbons	6241	TX
S	SM 2320 B	Alkalinity as CaCO ₃	1505	TX
S	SM 2510 B	Conductivity	1610	TX
S	SM 2540 G	Residue-total (TS)	1950	TX
S	TNRCC 1005	Total Petroleum Hydrocarbons (TPH)	2050	TX

Attachment B
Eurofins Xenco, Stafford
Analytical Report
Laboratory Job ID: 860-113752-2



ANALYTICAL REPORT

PREPARED FOR

Attn: Mr. Jonathan M Skaggs
GSI Environmental Inc
9600 Great Hills Trail
Suite 350E
Austin, Texas 78759

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JOB DESCRIPTION

GSI - El Campo, TX Q2 MW134B O'Canas 10/09/25

JOB NUMBER

860-113752-2

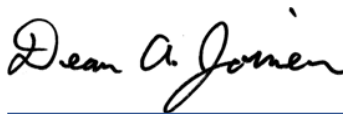
Eurofins Houston

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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10/14/2025 6:03:36 PM

Authorized for release by
Dean Joiner, Project Manager II
Dean.Joiner@et.eurofinsus.com
(346)320-6096

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Definitions/Glossary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
U	Analyte was not detected at or above the SDL.

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
SDL	Sample Detection Limit
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Matrix: Water

Prep Method: 5030C-Purge and Trap

Instrument: A295

Detector: MSD/0

Prep Type: Total/NA

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
1,1,1,2-Tetrachloroethane	0.00100	0.000917	J	mg/L	0.00100	0.000644	06/26/2025	860-244929
1,2,4-Trichlorobenzene	0.00600	0.00493	J	mg/L	0.00500	0.00175	06/26/2025	860-244929
1,2,4-Trimethylbenzene	0.00100	0.000691	J	mg/L	0.00100	0.000417	06/26/2025	860-244929
1,2-Dibromo-3-Chloropropane	0.00400	0.00339	J	mg/L	0.00500	0.000671	06/26/2025	860-244929
1,2-Dibromoethane	0.00400	0.00355	J	mg/L	0.00500	0.000999	06/26/2025	860-244929
1,2-Dichlorobenzene	0.00100	0.000990	J	mg/L	0.00100	0.000429	06/26/2025	860-244929
1,2-Dichloroethane	0.00100	0.000744	J	mg/L	0.00100	0.000372	06/26/2025	860-244929
1,2-Dichloropropane	0.00100	0.000768	J	mg/L	0.00500	0.000556	06/26/2025	860-244929
1,3,5-Trimethylbenzene	0.00100	0.000788	J	mg/L	0.00100	0.000411	06/26/2025	860-244929
1,3-Dichlorobenzene	0.00100	0.000948	J	mg/L	0.00100	0.000413	06/26/2025	860-244929
1,3-Dichloropropane	0.00100	0.000692	J	mg/L	0.00500	0.000514	06/26/2025	860-244929
1,1,1-Trichloroethane	0.00100	0.000713	J	mg/L	0.00500	0.000585	06/26/2025	860-244929
1,4-Dichlorobenzene	0.000900	0.000926	J	mg/L	0.00100	0.000449	06/26/2025	860-244929
2,2-Dichloropropane	0.00600	0.00437	J	mg/L	0.00500	0.000679	06/26/2025	860-244929
2-Butanone	0.0450	0.0400	J	mg/L	0.0500	0.00828	06/26/2025	860-244929
4-Chlorotoluene	0.00100	0.000775	J	mg/L	0.00100	0.000386	06/26/2025	860-244929
Benzene	0.00100	0.000811	J	mg/L	0.00100	0.000460	06/26/2025	860-244929
Bromobenzene	0.00100	0.000854	J	mg/L	0.00100	0.000486	06/26/2025	860-244929
Bromochloromethane	0.00100	0.000687	J	mg/L	0.00100	0.000577	06/26/2025	860-244929
Bromodichloromethane	0.00100	0.000744	J	mg/L	0.00100	0.000552	06/26/2025	860-244929
Bromoform	0.00100	0.000756	J	mg/L	0.00500	0.000633	06/26/2025	860-244929
Bromomethane	0.00400	0.00382	J	mg/L	0.00500	0.00142	06/26/2025	860-244929
1,1,2,2-Tetrachloroethane	0.00100	0.000869	J	mg/L	0.00100	0.000470	06/26/2025	860-244929
Carbon tetrachloride	0.00100	0.000789	U	mg/L	0.00200	0.000896	06/26/2025	860-244929
Chlorobenzene	0.00100	0.000882	J	mg/L	0.00100	0.000455	06/26/2025	860-244929
Chloroethane	0.00900	0.00810	J	mg/L	0.0100	0.00198	06/26/2025	860-244929
Chloroform	0.00100	0.000789	J	mg/L	0.00100	0.000464	06/26/2025	860-244929
Chloromethane	0.00900	0.00663	J	mg/L	0.0100	0.00204	06/26/2025	860-244929
Dibromochloromethane	0.00100	0.000661	J	mg/L	0.00500	0.000547	06/26/2025	860-244929
Dichlorodifluoromethane	0.00100	0.000691	U	mg/L	0.00100	0.000785	06/26/2025	860-244929
Ethylbenzene	0.00100	0.000752	J	mg/L	0.00100	0.000385	06/26/2025	860-244929
Hexachlorobutadiene	0.00400	0.00452	J	mg/L	0.00500	0.000627	06/26/2025	860-244929
MTBE	0.00400	0.00367	J	mg/L	0.00500	0.00139	06/26/2025	860-244929
1,1,2-Trichloroethane	0.00100	0.000750	J	mg/L	0.00100	0.000411	06/26/2025	860-244929
Methylene Chloride	0.00400	0.00426	J	mg/L	0.00500	0.00173	06/26/2025	860-244929
Naphthalene	0.00900	0.00666	J	mg/L	0.0100	0.00135	06/26/2025	860-244929
sec-Butylbenzene	0.00100	0.000745	J	mg/L	0.00100	0.000468	06/26/2025	860-244929
Styrene	0.00100	0.000705	J	mg/L	0.00100	0.000619	06/26/2025	860-244929
Tetrachloroethene	0.00100	0.000709	J	mg/L	0.00100	0.000655	06/26/2025	860-244929
Toluene	0.00100	0.000799	J	mg/L	0.00100	0.000475	06/26/2025	860-244929
Trichloroethene	0.00400	0.00424	J	mg/L	0.00500	0.00150	06/26/2025	860-244929
Trichlorofluoromethane	0.00100	0.000848	J	mg/L	0.00100	0.000560	06/26/2025	860-244929
Vinyl chloride	0.00250	0.00186	J	mg/L	0.00200	0.000428	06/26/2025	860-244929
Xylenes, Total	0.00200	0.000759	U	mg/L	0.00200	0.00124	06/26/2025	860-244929
1,1-Dichloroethane	0.00100	0.000713	J	mg/L	0.00100	0.000635	06/26/2025	860-244929
cis-1,2-Dichloroethene	0.00100	0.000669	J	mg/L	0.00100	0.000457	06/26/2025	860-244929
cis-1,3-Dichloropropene	0.00600	0.00483	J	mg/L	0.00500	0.00107	06/26/2025	860-244929

Eurofins Houston

Detection Check Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Matrix: Water

Prep Type: Total/NA

Prep Method: 5030C-Purge and Trap

Instrument: A295

Detector: MSD/0

Column: DB-624

Analyte	Spike Added	Result	Qualifier	Unit	RL	MDL	Analysis Date	Analysis Batch
Isopropylbenzene	0.00100	0.000694	J	mg/L	0.00100	0.000592	06/26/2025	860-244929
m,p-Xylenes	0.00100	0.000868	U	mg/L	0.00200	0.00124	06/26/2025	860-244929
n-Butylbenzene	0.00100	0.000755	J	mg/L	0.00100	0.000510	06/26/2025	860-244929
N-Propylbenzene	0.00100	0.000747	J	mg/L	0.00100	0.000429	06/26/2025	860-244929
o-Xylene	0.00100	0.000759	J	mg/L	0.00100	0.000502	06/26/2025	860-244929
p-Cymene (p-Isopropyltoluene)	0.00100	0.000763	J	mg/L	0.00100	0.000676	06/26/2025	860-244929
tert-Butylbenzene	0.00100	0.000794	J	mg/L	0.00100	0.000442	06/26/2025	860-244929
trans-1,2-Dichloroethene	0.00100	0.000855	J	mg/L	0.00100	0.000368	06/26/2025	860-244929
1,1-Dichloroethene	0.00100	0.000712	U	mg/L	0.00100	0.000738	06/26/2025	860-244929
trans-1,3-Dichloropropene	0.00600	0.00477	J	mg/L	0.00500	0.00127	06/26/2025	860-244929
1,1-Dichloropropene	0.00100	0.000716	J	mg/L	0.00500	0.000624	06/26/2025	860-244929
1,2,3-Trichlorobenzene	0.00400	0.00404	J	mg/L	0.00500	0.00177	06/26/2025	860-244929
1,2,3-Trichloropropane	0.00100	0.000881	J	mg/L	0.00100	0.000470	06/26/2025	860-244929

Eurofins Houston

Appendix A

Laboratory Data Package Cover Page - Page 1 of 4

This data package is for Job No. 860-113752-2 and consists of:

This signature page, the laboratory review checklist, and the following reportable data:

- ☒ R1- Field chain-of-custody documentation;
- ☒ R2 - Sample identification cross-reference;
- ☒ R3 - Test reports (analytical data sheets) for each environmental sample that includes:
 - a. Items consistent with NELAC Chapter 5,
 - b. dilution factors,
 - c. preparation methods,
 - d. cleanup methods, and
 - e. if required for the project, tentatively identified compounds (TICs).
- ☒ R4 - Surrogate recovery data including:
 - a. Calculated recovery (%R), and
 - b. The laboratory's surrogate QC limits.
- ☒ R5 - Test reports/summary forms for blank samples;
- ☒ R6 - Test reports/summary forms for laboratory control samples (LCSs) including:
 - a. LCS spiking amounts,
 - b. Calculated %R for each analyte, and
 - c. The laboratory's LCS QC limits.
- ☒ R7 - Test reports for project matrix spike/matrix spike duplicates (MS/MSDs) including:
 - a. Samples associated with the MS/MSD clearly identified,
 - b. MS/MSD spiking amounts,
 - c. Concentration of each MS/MSD analyte measured in the parent and spiked samples,
 - d. Calculated %Rs and relative percent differences (RPDs), and
 - e. The laboratory's MS/MSD QC limits
- ☐ R8 - Laboratory analytical duplicate (if applicable) recovery and precision:
 - a. The amount of analyte measured in the duplicate,
 - b. The calculated RPD, and
 - c. The laboratory's QC limits for analytical duplicates.
- ☒ R9 - List of method quantitation limits (MQLs) and detectability check sample results for each analyte for each method and matrix;
- ☒ R10 - Other problems or anomalies.
- ☐ Exception Report for every "No" or "Not Reviewed (NR)" item in Laboratory Review Checklist and for each analyte, matrix, and method for which the laboratory does not hold NELAC accreditation under the Texas Laboratory Accreditation Program.

Release Statement: I am responsible for the release of this laboratory data package. This laboratory is NELAC accredited under the Texas Laboratory Accreditation Program for all the methods, analytes, and matrices reported in this data package except as noted in the Exception Reports. The data have been reviewed and are technically compliant with the requirements of the methods used, except where noted by the laboratory in the Exception Reports. By my signature below, I affirm to the best of my knowledge all problems/anomalies observed by the laboratory have been identified in the Laboratory Review Checklist, and no information affecting the quality of the data has been knowingly withheld.

Check, if applicable: ☐ This laboratory meets an exception under 30 TAC §25.6 and was last inspected by ☐ TCEQ or ☐ _____ on __/__/__. Any findings affecting the data in this laboratory data package are noted in the Exception Reports herein. The official signing the cover page of the report in which these data are used is responsible for releasing this data package and is by signature affirming the above release statement is true.

Name (Printed)	Signature	Official Title (Printed)	Date
Dean Joiner		Project Manager II	10/14/2025

Laboratory Data Package Cover Page - Page 2 of 4

Laboratory Name: Eurofins Houston			LRC Date: 10/14/2025				
Project Name: GSI - El Campo, TX Q2 MW134B O'Canas			Laboratory Job Number: 860-113752-2				
Reviewer Name: D. J. Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
R1	OI	Chain-of-custody (C-O-C)					
		Did samples meet the laboratory's standard conditions of sample acceptability upon receipt?	✓				
		Were all departures from standard conditions described in an exception report?	✓				
R2	OI	Sample and quality control (QC) identification					
		Are all field sample ID numbers cross-referenced to the laboratory ID numbers?	✓				
		Are all laboratory ID numbers cross-referenced to the corresponding QC data?	✓				
R3	OI	Test reports					
		Were all samples prepared and analyzed within holding times?	✓				
		Other than those results < MQL, were all other raw values bracketed by calibration standards?	✓				
		Were calculations checked by a peer or supervisor?	✓				
		Were all analyte identifications checked by a peer or supervisor?	✓				
		Were sample detection limits reported for all analytes not detected?	✓				
		Were all results for soil and sediment samples reported on a dry weight basis?			✓		
		Were % moisture (or solids) reported for all soil and sediment samples?			✓		
		Were bulk soils/solids samples for volatile analysis extracted with methanol per SW846 Method 5035?			✓		
		If required for the project, are TICs reported?			✓		
R4	O	Surrogate recovery data					
		Were surrogates added prior to extraction?	✓				
		Were surrogate percent recoveries in all samples within the laboratory QC limits?	✓				
R5	OI	Test reports/summary forms for blank samples					
		Were appropriate type(s) of blanks analyzed?	✓				
		Were blanks analyzed at the appropriate frequency?	✓				
		Were method blanks taken through the entire analytical process, including preparation and, if applicable, cleanup procedures?	✓				
		Were blank concentrations < MQL?	✓				
R6	OI	Laboratory control samples (LCS):					
		Were all COCs included in the LCS?	✓				
		Was each LCS taken through the entire analytical procedure, including prep and cleanup steps?	✓				
		Were LCSs analyzed at the required frequency?	✓				
		Were LCS (and LCSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Does the detectability check sample data document the laboratory's capability to detect the COCs at the MDL used to calculate the SDLs?	✓				
		Was the LCSD RPD within QC limits?	✓				
R7	OI	Matrix spike (MS) and matrix spike duplicate (MSD) data					
		Were the project/method specified analytes included in the MS and MSD?	✓				
		Were MS/MSD analyzed at the appropriate frequency?	✓				
		Were MS (and MSD, if applicable) %Rs within the laboratory QC limits?	✓				
		Were MS/MSD RPDs within laboratory QC limits?	✓				
R8	OI	Analytical duplicate data					
		Were appropriate analytical duplicates analyzed for each matrix?			✓		
		Were analytical duplicates analyzed at the appropriate frequency?			✓		
		Were RPDs or relative standard deviations within the laboratory QC limits?			✓		
R9	OI	Method quantitation limits (MQLs):					
		Are the MQLs for each method analyte included in the laboratory data package?	✓				
		Do the MQLs correspond to the concentration of the lowest non-zero calibration standard?	✓				
		Are unadjusted MQLs and DCSs included in the laboratory data package?	✓				
R10	OI	Other problems/anomalies					
		Are all known problems/anomalies/special conditions noted in this LRC and ER?	✓				
		Was applicable and available technology used to lower the SDL to minimize the matrix interference effects on the sample results?	✓				
		Is the laboratory NELAC-accredited under the Texas Laboratory Accreditation Program for the analytes, matrices and methods associated with this laboratory data package?	✓				

Laboratory Data Package Cover Page - Page 3 of 4

Laboratory Name: Eurofins Houston			LRC Date: 10/14/2025				
Project Name: GSI - El Campo, TX Q2 MW134B O'Canas			Laboratory Job Number: 860-113752-2				
Reviewer Name: D. J. Joiner							
# ¹	A ²	Description	Yes	No	NA ³	NR ⁴	ER# ⁵
S1	OI	Initial calibration (ICAL)					
		Were response factors and/or relative response factors for each analyte within QC limits?	✓				
		Were percent RSDs or correlation coefficient criteria met?	✓				
		Was the number of standards recommended in the method used for all analytes?	✓				
		Were all points generated between the lowest and highest standard used to calculate the curve?	✓				
		Are ICAL data available for all instruments used?	✓				
		Has the initial calibration curve been verified using an appropriate second source standard?	✓				
S2	OI	Initial and continuing calibration verification (ICCV and CCV) and continuing calibration blank (CCB):					
		Was the CCV analyzed at the method-required frequency?	✓				
		Were percent differences for each analyte within the method-required QC limits?	✓				
		Was the ICAL curve verified for each analyte?	✓				
		Was the absolute value of the analyte concentration in the inorganic CCB < MDL?			✓		
S3	O	Mass spectral tuning					
		Was the appropriate compound for the method used for tuning?	✓				
		Were ion abundance data within the method-required QC limits?	✓				
S4	O	Internal standards (IS)					
		Were IS area counts and retention times within the method-required QC limits?	✓				
S5	OI	Raw data (NELAC Section 5.5.10)					
		Were the raw data (for example, chromatograms, spectral data) reviewed by an analyst?	✓				
		Were data associated with manual integrations flagged on the raw data?	✓				
S6	O	Dual column confirmation					
		Did dual column confirmation results meet the method-required QC?			✓		
S7	O	Tentatively identified compounds (TICs)					
		If TICs were requested, were the mass spectra and TIC data subject to appropriate checks?			✓		
S8	I	Interference Check Sample (ICS) results					
		Were percent recoveries within method QC limits?			✓		
S9	I	Serial dilutions, post digestion spikes, and method of standard additions					
		Were percent differences, recoveries, and the linearity within the QC limits specified in the method?			✓		
S10	OI	Method detection limit (MDL) studies					
		Was a MDL study performed for each reported analyte?	✓				
		Is the MDL either adjusted or supported by the analysis of DCSs?	✓				
S11	OI	Proficiency test reports					
		Was the laboratory's performance acceptable on the applicable proficiency tests or evaluation studies?	✓				
S12	OI	Standards documentation					
		Are all standards used in the analyses NIST-traceable or obtained from other appropriate sources?	✓				
S13	OI	Compound/analyte identification procedures					
		Are the procedures for compound/analyte identification documented?	✓				
S14	OI	Demonstration of analyst competency (DOC)					
		Was DOC conducted consistent with NELAC Chapter 5?	✓				
		Is documentation of the analyst's competency up-to-date and on file?	✓				
S15	OI	Verification/validation documentation for methods (NELAC Chapter 5)					
		Are all the methods used to generate the data documented, verified, and validated, where applicable?	✓				
S16	OI	Laboratory standard operating procedures (SOPs)					
		Are laboratory SOPs current and on file for each method performed?	✓				

- Items identified by the letter "R" must be included in the laboratory data package submitted in the TRRP-required report(s). Items identified by the letter "S" should be retained and made available upon request for the appropriate retention period;
- O = organic analyses; I = inorganic analyses (and general chemistry, when applicable);
- NA = Not applicable;
- NR = Not reviewed;
- ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).

Laboratory Data Package Cover Page - Page 4 of 4

Laboratory Name: Eurofins Houston		LRC Date: 10/14/2025	
Project Name: GSI - El Campo, TX Q2 MW134B O'Canas		Laboratory Job Number: 860-113752-2	
Reviewer Name: D. J. Joiner			
ER# ¹	Description		
	No Exceptions		
1. ER# = Exception Report identification number (an Exception Report should be completed for an item if "NR" or "No" is checked).			

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Case Narrative

Client: GSI Environmental Inc
Project: GSI - El Campo, TX Q2 MW134B O'Canas 10/09/25

Job ID: 860-113752-2

Job ID: 860-113752-2

Eurofins Houston

Job Narrative 860-113752-2

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 samples were received on 10/9/2025 1:30 PM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 3.3°C.

GC/MS VOA

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

Eurofins Houston

Detection Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

Client Sample ID: Ocaras-1

Lab Sample ID: 860-113752-1

No Detections.

Client Sample ID: MW-134B

Lab Sample ID: 860-113752-2

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	Dil Fac	D	Method	Prep Type
Trichloroethene	0.00701		0.00500	0.00150	mg/L	1		8260D	Total/NA

This Detection Summary does not include radiochemical test results.

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

Client Sample ID: Ocaras-1

Lab Sample ID: 860-113752-1

Date Collected: 10/09/25 09:25

Matrix: Water

Date Received: 10/09/25 13:30

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

Analyte	Result	Qualifier	MLQ (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			10/11/25 01:10	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			10/11/25 01:10	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			10/11/25 01:10	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			10/11/25 01:10	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			10/11/25 01:10	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			10/11/25 01:10	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			10/11/25 01:10	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			10/11/25 01:10	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			10/11/25 01:10	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			10/11/25 01:10	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			10/11/25 01:10	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			10/11/25 01:10	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			10/11/25 01:10	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			10/11/25 01:10	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			10/11/25 01:10	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			10/11/25 01:10	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			10/11/25 01:10	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			10/11/25 01:10	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			10/11/25 01:10	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			10/11/25 01:10	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			10/11/25 01:10	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			10/11/25 01:10	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			10/11/25 01:10	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			10/11/25 01:10	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			10/11/25 01:10	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			10/11/25 01:10	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			10/11/25 01:10	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			10/11/25 01:10	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			10/11/25 01:10	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			10/11/25 01:10	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			10/11/25 01:10	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			10/11/25 01:10	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			10/11/25 01:10	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			10/11/25 01:10	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			10/11/25 01:10	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			10/11/25 01:10	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			10/11/25 01:10	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			10/11/25 01:10	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			10/11/25 01:10	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			10/11/25 01:10	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			10/11/25 01:10	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			10/11/25 01:10	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			10/11/25 01:10	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			10/11/25 01:10	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			10/11/25 01:10	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			10/11/25 01:10	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			10/11/25 01:10	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			10/11/25 01:10	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

Client Sample ID: Ocaras-1

Lab Sample ID: 860-113752-1

Date Collected: 10/09/25 09:25

Matrix: Water

Date Received: 10/09/25 13:30

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			10/11/25 01:10	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			10/11/25 01:10	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			10/11/25 01:10	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			10/11/25 01:10	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			10/11/25 01:10	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			10/11/25 01:10	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			10/11/25 01:10	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			10/11/25 01:10	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			10/11/25 01:10	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			10/11/25 01:10	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			10/11/25 01:10	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			10/11/25 01:10	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	93		63 - 144					10/11/25 01:10	1
4-Bromofluorobenzene (Surr)	97		74 - 124					10/11/25 01:10	1
Dibromofluoromethane (Surr)	100		75 - 131					10/11/25 01:10	1
Toluene-d8 (Surr)	101		80 - 120					10/11/25 01:10	1

Client Sample ID: MW-134B

Lab Sample ID: 860-113752-2

Date Collected: 10/09/25 09:35

Matrix: Water

Date Received: 10/09/25 13:30

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			10/11/25 01:30	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			10/11/25 01:30	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			10/11/25 01:30	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			10/11/25 01:30	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			10/11/25 01:30	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			10/11/25 01:30	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			10/11/25 01:30	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			10/11/25 01:30	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			10/11/25 01:30	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			10/11/25 01:30	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			10/11/25 01:30	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			10/11/25 01:30	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			10/11/25 01:30	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			10/11/25 01:30	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			10/11/25 01:30	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			10/11/25 01:30	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			10/11/25 01:30	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			10/11/25 01:30	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			10/11/25 01:30	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			10/11/25 01:30	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			10/11/25 01:30	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			10/11/25 01:30	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			10/11/25 01:30	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			10/11/25 01:30	1

Eurofins Houston

Client Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

Client Sample ID: MW-134B

Lab Sample ID: 860-113752-2

Date Collected: 10/09/25 09:35

Matrix: Water

Date Received: 10/09/25 13:30

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

Analyte	Result	Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			10/11/25 01:30	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			10/11/25 01:30	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			10/11/25 01:30	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			10/11/25 01:30	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			10/11/25 01:30	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			10/11/25 01:30	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			10/11/25 01:30	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			10/11/25 01:30	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			10/11/25 01:30	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			10/11/25 01:30	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			10/11/25 01:30	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			10/11/25 01:30	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			10/11/25 01:30	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			10/11/25 01:30	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			10/11/25 01:30	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			10/11/25 01:30	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			10/11/25 01:30	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			10/11/25 01:30	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			10/11/25 01:30	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			10/11/25 01:30	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			10/11/25 01:30	1
Trichloroethene	0.00701		0.00500	0.00150	mg/L			10/11/25 01:30	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			10/11/25 01:30	1
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			10/11/25 01:30	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			10/11/25 01:30	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			10/11/25 01:30	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			10/11/25 01:30	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			10/11/25 01:30	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			10/11/25 01:30	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			10/11/25 01:30	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			10/11/25 01:30	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			10/11/25 01:30	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			10/11/25 01:30	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			10/11/25 01:30	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			10/11/25 01:30	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			10/11/25 01:30	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	96		63 - 144					10/11/25 01:30	1
4-Bromofluorobenzene (Surr)	97		74 - 124					10/11/25 01:30	1
Dibromofluoromethane (Surr)	99		75 - 131					10/11/25 01:30	1
Toluene-d8 (Surr)	101		80 - 120					10/11/25 01:30	1

Eurofins Houston

Surrogate Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Matrix: Water

Prep Type: Total/NA

Percent Surrogate Recovery (Acceptance Limits)

Lab Sample ID	Client Sample ID	DCA (63-144)	BFB (74-124)	DBFM (75-131)	TOL (80-120)
400-283671-A-6 MS	Matrix Spike	92	95	96	98
400-283671-B-6 MSD	Matrix Spike Duplicate	90	97	96	97
860-113752-1	Ocaras-1	93	97	100	101
860-113752-2	MW-134B	96	97	99	101
LCS 860-267850/3	Lab Control Sample	91	95	96	99
LCSD 860-267850/4	Lab Control Sample Dup	93	95	96	99
MB 860-267850/10	Method Blank	93	97	96	100

Surrogate Legend

DCA = 1,2-Dichloroethane-d4 (Surr)

BFB = 4-Bromofluorobenzene (Surr)

DBFM = Dibromofluoromethane (Surr)

TOL = Toluene-d8 (Surr)

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Lab Sample ID: MB 860-267850/10

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1,2-Tetrachloroethane	0.000644	U	0.00100	0.000644	mg/L			10/10/25 21:45	1
1,1,1-Trichloroethane	0.000585	U	0.00500	0.000585	mg/L			10/10/25 21:45	1
1,1,2,2-Tetrachloroethane	0.000470	U	0.00100	0.000470	mg/L			10/10/25 21:45	1
1,1,2-Trichloroethane	0.000411	U	0.00100	0.000411	mg/L			10/10/25 21:45	1
1,1-Dichloroethane	0.000635	U	0.00100	0.000635	mg/L			10/10/25 21:45	1
1,1-Dichloroethene	0.000738	U	0.00100	0.000738	mg/L			10/10/25 21:45	1
1,1-Dichloropropene	0.000624	U	0.00500	0.000624	mg/L			10/10/25 21:45	1
1,2,3-Trichlorobenzene	0.00177	U	0.00500	0.00177	mg/L			10/10/25 21:45	1
1,2,3-Trichloropropane	0.000470	U	0.00100	0.000470	mg/L			10/10/25 21:45	1
1,2,4-Trichlorobenzene	0.00175	U	0.00500	0.00175	mg/L			10/10/25 21:45	1
1,2,4-Trimethylbenzene	0.000417	U	0.00100	0.000417	mg/L			10/10/25 21:45	1
1,2-Dibromo-3-Chloropropane	0.000671	U	0.00500	0.000671	mg/L			10/10/25 21:45	1
1,2-Dibromoethane	0.000999	U	0.00500	0.000999	mg/L			10/10/25 21:45	1
1,2-Dichlorobenzene	0.000429	U	0.00100	0.000429	mg/L			10/10/25 21:45	1
1,2-Dichloroethane	0.000372	U	0.00100	0.000372	mg/L			10/10/25 21:45	1
1,2-Dichloropropane	0.000556	U	0.00500	0.000556	mg/L			10/10/25 21:45	1
1,3,5-Trimethylbenzene	0.000411	U	0.00100	0.000411	mg/L			10/10/25 21:45	1
1,3-Dichlorobenzene	0.000413	U	0.00100	0.000413	mg/L			10/10/25 21:45	1
1,3-Dichloropropane	0.000514	U	0.00500	0.000514	mg/L			10/10/25 21:45	1
1,4-Dichlorobenzene	0.000449	U	0.00100	0.000449	mg/L			10/10/25 21:45	1
2,2-Dichloropropane	0.000679	U	0.00500	0.000679	mg/L			10/10/25 21:45	1
2-Butanone	0.00828	U	0.0500	0.00828	mg/L			10/10/25 21:45	1
4-Chlorotoluene	0.000386	U	0.00100	0.000386	mg/L			10/10/25 21:45	1
Benzene	0.000460	U	0.00100	0.000460	mg/L			10/10/25 21:45	1
Bromobenzene	0.000486	U	0.00100	0.000486	mg/L			10/10/25 21:45	1
Bromochloromethane	0.000577	U	0.00100	0.000577	mg/L			10/10/25 21:45	1
Bromodichloromethane	0.000552	U	0.00100	0.000552	mg/L			10/10/25 21:45	1
Bromoform	0.000633	U	0.00500	0.000633	mg/L			10/10/25 21:45	1
Bromomethane	0.00142	U	0.00500	0.00142	mg/L			10/10/25 21:45	1
Carbon tetrachloride	0.000896	U	0.00200	0.000896	mg/L			10/10/25 21:45	1
Chlorobenzene	0.000455	U	0.00100	0.000455	mg/L			10/10/25 21:45	1
Chloroethane	0.00198	U	0.0100	0.00198	mg/L			10/10/25 21:45	1
Chloroform	0.000464	U	0.00100	0.000464	mg/L			10/10/25 21:45	1
Chloromethane	0.00204	U	0.0100	0.00204	mg/L			10/10/25 21:45	1
Dibromochloromethane	0.000547	U	0.00500	0.000547	mg/L			10/10/25 21:45	1
Dichlorodifluoromethane	0.000785	U	0.00100	0.000785	mg/L			10/10/25 21:45	1
Ethylbenzene	0.000385	U	0.00100	0.000385	mg/L			10/10/25 21:45	1
Hexachlorobutadiene	0.000627	U	0.00500	0.000627	mg/L			10/10/25 21:45	1
MTBE	0.00139	U	0.00500	0.00139	mg/L			10/10/25 21:45	1
Methylene Chloride	0.00173	U	0.00500	0.00173	mg/L			10/10/25 21:45	1
Naphthalene	0.00135	U	0.0100	0.00135	mg/L			10/10/25 21:45	1
sec-Butylbenzene	0.000468	U	0.00100	0.000468	mg/L			10/10/25 21:45	1
Styrene	0.000619	U	0.00100	0.000619	mg/L			10/10/25 21:45	1
Tetrachloroethene	0.000655	U	0.00100	0.000655	mg/L			10/10/25 21:45	1
Toluene	0.000475	U	0.00100	0.000475	mg/L			10/10/25 21:45	1
Trichloroethene	0.00150	U	0.00500	0.00150	mg/L			10/10/25 21:45	1
Trichlorofluoromethane	0.000560	U	0.00100	0.000560	mg/L			10/10/25 21:45	1

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Lab Sample ID: MB 860-267850/10

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Method Blank

Prep Type: Total/NA

Analyte	MB Result	MB Qualifier	MQL (Adj)	SDL	Unit	D	Prepared	Analyzed	Dil Fac
Vinyl chloride	0.000428	U	0.00200	0.000428	mg/L			10/10/25 21:45	1
Xylenes, Total	0.00124	U	0.00200	0.00124	mg/L			10/10/25 21:45	1
cis-1,2-Dichloroethene	0.000457	U	0.00100	0.000457	mg/L			10/10/25 21:45	1
cis-1,3-Dichloropropene	0.00107	U	0.00500	0.00107	mg/L			10/10/25 21:45	1
Isopropylbenzene	0.000592	U	0.00100	0.000592	mg/L			10/10/25 21:45	1
m,p-Xylenes	0.00124	U	0.00200	0.00124	mg/L			10/10/25 21:45	1
n-Butylbenzene	0.000510	U	0.00100	0.000510	mg/L			10/10/25 21:45	1
N-Propylbenzene	0.000429	U	0.00100	0.000429	mg/L			10/10/25 21:45	1
o-Xylene	0.000502	U	0.00100	0.000502	mg/L			10/10/25 21:45	1
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.00100	0.000676	mg/L			10/10/25 21:45	1
tert-Butylbenzene	0.000442	U	0.00100	0.000442	mg/L			10/10/25 21:45	1
trans-1,2-Dichloroethene	0.000368	U	0.00100	0.000368	mg/L			10/10/25 21:45	1
trans-1,3-Dichloropropene	0.00127	U	0.00500	0.00127	mg/L			10/10/25 21:45	1

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	93		63 - 144		10/10/25 21:45	1
4-Bromofluorobenzene (Surr)	97		74 - 124		10/10/25 21:45	1
Dibromofluoromethane (Surr)	96		75 - 131		10/10/25 21:45	1
Toluene-d8 (Surr)	100		80 - 120		10/10/25 21:45	1

Lab Sample ID: LCS 860-267850/3

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.0500	0.05355		mg/L		107	70 - 130
1,1,1-Trichloroethane	0.0500	0.05108		mg/L		102	70 - 130
1,1,2,2-Tetrachloroethane	0.0500	0.04789		mg/L		96	70 - 130
1,1,2-Trichloroethane	0.0500	0.05053		mg/L		101	70 - 130
1,1-Dichloroethane	0.0500	0.04894		mg/L		98	70 - 130
1,1-Dichloroethene	0.0500	0.05078		mg/L		102	67 - 130
1,1-Dichloropropene	0.0500	0.04982		mg/L		100	70 - 130
1,2,3-Trichlorobenzene	0.0500	0.05108		mg/L		102	63 - 137
1,2,3-Trichloropropane	0.0500	0.05104		mg/L		102	70 - 130
1,2,4-Trichlorobenzene	0.0500	0.05697		mg/L		114	70 - 135
1,2,4-Trimethylbenzene	0.0500	0.05509		mg/L		110	70 - 130
1,2-Dibromo-3-Chloropropane	0.0500	0.05020		mg/L		100	59 - 130
1,2-Dibromoethane	0.0500	0.05306		mg/L		106	70 - 130
1,2-Dichlorobenzene	0.0500	0.05544		mg/L		111	70 - 130
1,2-Dichloroethane	0.0500	0.04867		mg/L		97	70 - 130
1,2-Dichloropropane	0.0500	0.05138		mg/L		103	70 - 130
1,3,5-Trimethylbenzene	0.0500	0.05292		mg/L		106	70 - 130
1,3-Dichlorobenzene	0.0500	0.05434		mg/L		109	70 - 130
1,3-Dichloropropane	0.0500	0.04978		mg/L		100	70 - 130
1,4-Dichlorobenzene	0.0500	0.05162		mg/L		103	70 - 130
2,2-Dichloropropane	0.0500	0.05007		mg/L		100	70 - 130
2-Butanone	0.250	0.2324		mg/L		93	67 - 140

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Lab Sample ID: LCS 860-267850/3

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
4-Chlorotoluene	0.0500	0.05314		mg/L		106	70 - 130
Benzene	0.0500	0.05200		mg/L		104	70 - 130
Bromobenzene	0.0500	0.05374		mg/L		107	70 - 130
Bromochloromethane	0.0500	0.05297		mg/L		106	70 - 130
Bromodichloromethane	0.0500	0.05126		mg/L		103	65 - 135
Bromoform	0.0500	0.05008		mg/L		100	70 - 130
Bromomethane	0.0500	0.04957		mg/L		99	49 - 140
Carbon tetrachloride	0.0500	0.04894		mg/L		98	70 - 130
Chlorobenzene	0.0500	0.05316		mg/L		106	65 - 135
Chloroethane	0.0500	0.04433		mg/L		89	60 - 140
Chloroform	0.0500	0.05022		mg/L		100	70 - 130
Chloromethane	0.0500	0.04523		mg/L		90	60 - 140
Dibromochloromethane	0.0500	0.05238		mg/L		105	70 - 130
Dichlorodifluoromethane	0.0500	0.04041		mg/L		81	50 - 150
Ethylbenzene	0.0500	0.05436		mg/L		109	70 - 130
Hexachlorobutadiene	0.0500	0.05501		mg/L		110	60 - 142
MTBE	0.0500	0.04825		mg/L		97	70 - 135
Methylene Chloride	0.0500	0.04612		mg/L		92	71 - 125
Naphthalene	0.0500	0.04901		mg/L		98	65 - 135
sec-Butylbenzene	0.0500	0.05474		mg/L		109	70 - 130
Styrene	0.0500	0.05568		mg/L		111	70 - 130
Tetrachloroethene	0.0500	0.05507		mg/L		110	70 - 130
Toluene	0.0500	0.05329		mg/L		107	70 - 130
Trichloroethene	0.0500	0.05531		mg/L		111	70 - 135
Trichlorofluoromethane	0.0500	0.04576		mg/L		92	60 - 140
Vinyl chloride	0.0500	0.04427		mg/L		89	60 - 140
cis-1,2-Dichloroethene	0.0500	0.04949		mg/L		99	70 - 130
cis-1,3-Dichloropropene	0.0500	0.05246		mg/L		105	70 - 130
Isopropylbenzene	0.0500	0.05630		mg/L		113	70 - 130
m,p-Xylenes	0.0500	0.05535		mg/L		111	70 - 130
n-Butylbenzene	0.0500	0.05558		mg/L		111	70 - 130
N-Propylbenzene	0.0500	0.05275		mg/L		105	70 - 130
o-Xylene	0.0500	0.05473		mg/L		109	70 - 130
p-Cymene (p-Isopropyltoluene)	0.0500	0.05546		mg/L		111	70 - 130
tert-Butylbenzene	0.0500	0.05444		mg/L		109	70 - 130
trans-1,2-Dichloroethene	0.0500	0.05162		mg/L		103	70 - 130
trans-1,3-Dichloropropene	0.0500	0.05108		mg/L		102	70 - 130

Surrogate	LCS %Recovery	LCS Qualifier	Limits
1,2-Dichloroethane-d4 (Surr)	91		63 - 144
4-Bromofluorobenzene (Surr)	95		74 - 124
Dibromofluoromethane (Surr)	96		75 - 131
Toluene-d8 (Surr)	99		80 - 120

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Lab Sample ID: LCSD 860-267850/4

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.0500	0.05290		mg/L		106	70 - 130	1	25
1,1,1-Trichloroethane	0.0500	0.04958		mg/L		99	70 - 130	3	25
1,1,2,2-Tetrachloroethane	0.0500	0.04681		mg/L		94	70 - 130	2	25
1,1,2-Trichloroethane	0.0500	0.05132		mg/L		103	70 - 130	2	25
1,1-Dichloroethane	0.0500	0.04987		mg/L		100	70 - 130	2	25
1,1-Dichloroethene	0.0500	0.04909		mg/L		98	67 - 130	3	25
1,1-Dichloropropene	0.0500	0.04927		mg/L		99	70 - 130	1	25
1,2,3-Trichlorobenzene	0.0500	0.05162		mg/L		103	63 - 137	1	25
1,2,3-Trichloropropane	0.0500	0.05088		mg/L		102	70 - 130	0	25
1,2,4-Trichlorobenzene	0.0500	0.05659		mg/L		113	70 - 135	1	25
1,2,4-Trimethylbenzene	0.0500	0.05268		mg/L		105	70 - 130	4	25
1,2-Dibromo-3-Chloropropane	0.0500	0.05394		mg/L		108	59 - 130	7	25
1,2-Dibromoethane	0.0500	0.05413		mg/L		108	70 - 130	2	25
1,2-Dichlorobenzene	0.0500	0.05314		mg/L		106	70 - 130	4	25
1,2-Dichloroethane	0.0500	0.04946		mg/L		99	70 - 130	2	25
1,2-Dichloropropane	0.0500	0.05097		mg/L		102	70 - 130	1	25
1,3,5-Trimethylbenzene	0.0500	0.05077		mg/L		102	70 - 130	4	25
1,3-Dichlorobenzene	0.0500	0.05203		mg/L		104	70 - 130	4	25
1,3-Dichloropropane	0.0500	0.05059		mg/L		101	70 - 130	2	25
1,4-Dichlorobenzene	0.0500	0.04984		mg/L		100	70 - 130	4	25
2,2-Dichloropropane	0.0500	0.04917		mg/L		98	70 - 130	2	25
2-Butanone	0.250	0.2409		mg/L		96	67 - 140	4	25
4-Chlorotoluene	0.0500	0.05101		mg/L		102	70 - 130	4	25
Benzene	0.0500	0.05184		mg/L		104	70 - 130	0	25
Bromobenzene	0.0500	0.05184		mg/L		104	70 - 130	4	25
Bromochloromethane	0.0500	0.05370		mg/L		107	70 - 130	1	25
Bromodichloromethane	0.0500	0.05121		mg/L		102	65 - 135	0	25
Bromoform	0.0500	0.05163		mg/L		103	70 - 130	3	25
Bromomethane	0.0500	0.05415		mg/L		108	49 - 140	9	25
Carbon tetrachloride	0.0500	0.04871		mg/L		97	70 - 130	0	25
Chlorobenzene	0.0500	0.05194		mg/L		104	65 - 135	2	25
Chloroethane	0.0500	0.04917		mg/L		98	60 - 140	10	25
Chloroform	0.0500	0.04980		mg/L		100	70 - 130	1	25
Chloromethane	0.0500	0.04837		mg/L		97	60 - 140	7	25
Dibromochloromethane	0.0500	0.05245		mg/L		105	70 - 130	0	25
Dichlorodifluoromethane	0.0500	0.04335		mg/L		87	50 - 150	7	25
Ethylbenzene	0.0500	0.05349		mg/L		107	70 - 130	2	25
Hexachlorobutadiene	0.0500	0.05268		mg/L		105	60 - 142	4	25
MTBE	0.0500	0.04960		mg/L		99	70 - 135	3	25
Methylene Chloride	0.0500	0.04614		mg/L		92	71 - 125	0	25
Naphthalene	0.0500	0.05111		mg/L		102	65 - 135	4	25
sec-Butylbenzene	0.0500	0.05135		mg/L		103	70 - 130	6	25
Styrene	0.0500	0.05591		mg/L		112	70 - 130	0	25
Tetrachloroethene	0.0500	0.05516		mg/L		110	70 - 130	0	25
Toluene	0.0500	0.05259		mg/L		105	70 - 130	1	25
Trichloroethene	0.0500	0.05480		mg/L		110	70 - 135	1	25
Trichlorofluoromethane	0.0500	0.04891		mg/L		98	60 - 140	7	25

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Lab Sample ID: LCSD 860-267850/4

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Lab Control Sample Dup

Prep Type: Total/NA

Analyte	Spike Added	LCSD Result	LCSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Vinyl chloride	0.0500	0.04826		mg/L		97	60 - 140	9	25
cis-1,2-Dichloroethene	0.0500	0.04950		mg/L		99	70 - 130	0	25
cis-1,3-Dichloropropene	0.0500	0.05331		mg/L		107	70 - 130	2	25
Isopropylbenzene	0.0500	0.05513		mg/L		110	70 - 130	2	25
m,p-Xylenes	0.0500	0.05497		mg/L		110	70 - 130	1	25
n-Butylbenzene	0.0500	0.05302		mg/L		106	70 - 130	5	25
N-Propylbenzene	0.0500	0.05015		mg/L		100	70 - 130	5	25
o-Xylene	0.0500	0.05384		mg/L		108	70 - 130	2	25
p-Cymene (p-Isopropyltoluene)	0.0500	0.05301		mg/L		106	70 - 130	5	25
tert-Butylbenzene	0.0500	0.05185		mg/L		104	70 - 130	5	25
trans-1,2-Dichloroethene	0.0500	0.05106		mg/L		102	70 - 130	1	25
trans-1,3-Dichloropropene	0.0500	0.05173		mg/L		103	70 - 130	1	25

Surrogate	LCSD %Recovery	LCSD Qualifier	LCSD Limits
1,2-Dichloroethane-d4 (Surr)	93		63 - 144
4-Bromofluorobenzene (Surr)	95		74 - 124
Dibromofluoromethane (Surr)	96		75 - 131
Toluene-d8 (Surr)	99		80 - 120

Lab Sample ID: 400-283671-A-6 MS

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.05940		mg/L		119	70 - 130
1,1,1-Trichloroethane	0.000585	U	0.0500	0.05729		mg/L		115	70 - 130
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.05265		mg/L		105	70 - 130
1,1,2-Trichloroethane	0.000411	U	0.0500	0.05493		mg/L		110	70 - 130
1,1-Dichloroethane	0.000635	U	0.0500	0.05395		mg/L		108	70 - 130
1,1-Dichloroethene	0.000738	U	0.0500	0.05491		mg/L		110	67 - 130
1,1-Dichloropropene	0.000624	U	0.0500	0.05717		mg/L		114	70 - 130
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.05466		mg/L		109	63 - 137
1,2,3-Trichloropropane	0.000470	U	0.0500	0.04617		mg/L		92	70 - 130
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.06246		mg/L		125	70 - 135
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.06039		mg/L		121	70 - 130
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.05609		mg/L		112	59 - 130
1,2-Dibromoethane	0.000999	U	0.0500	0.05712		mg/L		114	70 - 130
1,2-Dichlorobenzene	0.000429	U	0.0500	0.06075		mg/L		121	70 - 130
1,2-Dichloroethane	0.000372	U	0.0500	0.05318		mg/L		106	70 - 130
1,2-Dichloropropane	0.000556	U	0.0500	0.05659		mg/L		113	70 - 130
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05704		mg/L		114	70 - 130
1,3-Dichlorobenzene	0.000413	U	0.0500	0.05939		mg/L		119	70 - 130
1,3-Dichloropropane	0.000514	U	0.0500	0.05480		mg/L		110	70 - 130
1,4-Dichlorobenzene	0.000449	U	0.0500	0.05670		mg/L		113	70 - 130
2,2-Dichloropropane	0.000679	U	0.0500	0.05688		mg/L		114	70 - 130
2-Butanone	0.00828	U	0.250	0.1989		mg/L		80	67 - 140
4-Chlorotoluene	0.000386	U	0.0500	0.05792		mg/L		116	70 - 130

Eurofins Houston

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Lab Sample ID: 400-283671-A-6 MS

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Matrix Spike

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
Benzene	0.000460	U	0.0500	0.05774		mg/L		115	70 - 130
Bromobenzene	0.000486	U	0.0500	0.05915		mg/L		118	70 - 130
Bromochloromethane	0.000577	U	0.0500	0.05773		mg/L		115	70 - 130
Bromodichloromethane	0.000552	U	0.0500	0.05667		mg/L		113	65 - 135
Bromoform	0.000633	U	0.0500	0.05452		mg/L		109	70 - 130
Bromomethane	0.00142	U	0.0500	0.05105		mg/L		102	49 - 140
Carbon tetrachloride	0.000896	U	0.0500	0.05679		mg/L		114	70 - 130
Chlorobenzene	0.000455	U	0.0500	0.05823		mg/L		116	65 - 135
Chloroethane	0.00198	U	0.0500	0.04715		mg/L		94	60 - 140
Chloroform	0.000464	U	0.0500	0.05571		mg/L		111	70 - 130
Chloromethane	0.00204	U	0.0500	0.04661		mg/L		93	60 - 140
Dibromochloromethane	0.000547	U	0.0500	0.05750		mg/L		115	70 - 130
Dichlorodifluoromethane	0.000785	U	0.0500	0.05296		mg/L		106	50 - 150
Ethylbenzene	0.000385	U	0.0500	0.06011		mg/L		120	70 - 130
Hexachlorobutadiene	0.000627	U	0.0500	0.05815		mg/L		116	60 - 142
MTBE	0.00139	U	0.0500	0.05357		mg/L		107	70 - 135
Methylene Chloride	0.00173	U	0.0500	0.04927		mg/L		99	71 - 125
Naphthalene	0.00135	U	0.0500	0.05207		mg/L		104	65 - 135
sec-Butylbenzene	0.000468	U	0.0500	0.05850		mg/L		117	70 - 130
Styrene	0.000619	U	0.0500	0.06088		mg/L		122	70 - 130
Tetrachloroethene	0.000655	U	0.0500	0.06206		mg/L		124	70 - 130
Toluene	0.000475	U	0.0500	0.05932		mg/L		119	70 - 130
Trichloroethene	0.00150	U	0.0500	0.06060		mg/L		121	70 - 135
Trichlorofluoromethane	0.000560	U	0.0500	0.05080		mg/L		102	60 - 140
Vinyl chloride	0.000428	U	0.0500	0.04736		mg/L		95	60 - 140
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.05459		mg/L		109	70 - 130
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05786		mg/L		116	70 - 130
Isopropylbenzene	0.000592	U	0.0500	0.06118		mg/L		122	70 - 130
m,p-Xylenes	0.00124	U	0.0500	0.06151		mg/L		123	70 - 130
n-Butylbenzene	0.000510	U	0.0500	0.05951		mg/L		119	70 - 130
N-Propylbenzene	0.000429	U	0.0500	0.05769		mg/L		115	70 - 130
o-Xylene	0.000502	U	0.0500	0.06035		mg/L		121	70 - 130
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05935		mg/L		119	70 - 130
tert-Butylbenzene	0.000442	U	0.0500	0.05960		mg/L		119	70 - 130
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05687		mg/L		114	70 - 130
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05566		mg/L		111	70 - 130
Surrogate	MS %Recovery	MS Qualifier	Limits						
1,2-Dichloroethane-d4 (Surr)	92		63 - 144						
4-Bromofluorobenzene (Surr)	95		74 - 124						
Dibromofluoromethane (Surr)	96		75 - 131						
Toluene-d8 (Surr)	98		80 - 120						

QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Lab Sample ID: 400-283671-B-6 MSD

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
1,1,1,2-Tetrachloroethane	0.000644	U	0.0500	0.05756		mg/L		115	70 - 130	3	25
1,1,1-Trichloroethane	0.000585	U	0.0500	0.05386		mg/L		108	70 - 130	6	25
1,1,2,2-Tetrachloroethane	0.000470	U	0.0500	0.05327		mg/L		107	70 - 130	1	25
1,1,2-Trichloroethane	0.000411	U	0.0500	0.05368		mg/L		107	70 - 130	2	25
1,1-Dichloroethane	0.000635	U	0.0500	0.05172		mg/L		103	70 - 130	4	25
1,1-Dichloroethene	0.000738	U	0.0500	0.05057		mg/L		101	67 - 130	8	25
1,1-Dichloropropene	0.000624	U	0.0500	0.05433		mg/L		109	70 - 130	5	25
1,2,3-Trichlorobenzene	0.00177	U	0.0500	0.05469		mg/L		109	63 - 137	0	25
1,2,3-Trichloropropane	0.000470	U	0.0500	0.05533		mg/L		111	70 - 130	18	25
1,2,4-Trichlorobenzene	0.00175	U	0.0500	0.05974		mg/L		119	70 - 135	4	25
1,2,4-Trimethylbenzene	0.000417	U	0.0500	0.05760		mg/L		115	70 - 130	5	25
1,2-Dibromo-3-Chloropropane	0.000671	U	0.0500	0.05471		mg/L		109	59 - 130	2	25
1,2-Dibromoethane	0.000999	U	0.0500	0.05639		mg/L		113	70 - 130	1	25
1,2-Dichlorobenzene	0.000429	U	0.0500	0.05862		mg/L		117	70 - 130	4	25
1,2-Dichloroethane	0.000372	U	0.0500	0.05285		mg/L		106	70 - 130	1	25
1,2-Dichloropropane	0.000556	U	0.0500	0.05568		mg/L		111	70 - 130	2	25
1,3,5-Trimethylbenzene	0.000411	U	0.0500	0.05539		mg/L		111	70 - 130	3	25
1,3-Dichlorobenzene	0.000413	U	0.0500	0.05696		mg/L		114	70 - 130	4	25
1,3-Dichloropropane	0.000514	U	0.0500	0.05361		mg/L		107	70 - 130	2	25
1,4-Dichlorobenzene	0.000449	U	0.0500	0.05485		mg/L		110	70 - 130	3	25
2,2-Dichloropropane	0.000679	U	0.0500	0.05277		mg/L		106	70 - 130	7	25
2-Butanone	0.00828	U	0.250	0.2055		mg/L		82	67 - 140	3	25
4-Chlorotoluene	0.000386	U	0.0500	0.05612		mg/L		112	70 - 130	3	25
Benzene	0.000460	U	0.0500	0.05553		mg/L		111	70 - 130	4	25
Bromobenzene	0.000486	U	0.0500	0.05857		mg/L		117	70 - 130	1	25
Bromochloromethane	0.000577	U	0.0500	0.05632		mg/L		113	70 - 130	2	25
Bromodichloromethane	0.000552	U	0.0500	0.05447		mg/L		109	65 - 135	4	25
Bromoform	0.000633	U	0.0500	0.05402		mg/L		108	70 - 130	1	25
Bromomethane	0.00142	U	0.0500	0.05118		mg/L		102	49 - 140	0	25
Carbon tetrachloride	0.000896	U	0.0500	0.05315		mg/L		106	70 - 130	7	25
Chlorobenzene	0.000455	U	0.0500	0.05552		mg/L		111	65 - 135	5	25
Chloroethane	0.00198	U	0.0500	0.04644		mg/L		93	60 - 140	2	25
Chloroform	0.000464	U	0.0500	0.05359		mg/L		107	70 - 130	4	25
Chloromethane	0.00204	U	0.0500	0.04568		mg/L		91	60 - 140	2	25
Dibromochloromethane	0.000547	U	0.0500	0.05610		mg/L		112	70 - 130	2	25
Dichlorodifluoromethane	0.000785	U	0.0500	0.05001		mg/L		100	50 - 150	6	25
Ethylbenzene	0.000385	U	0.0500	0.05675		mg/L		113	70 - 130	6	25
Hexachlorobutadiene	0.000627	U	0.0500	0.05283		mg/L		106	60 - 142	10	25
MTBE	0.00139	U	0.0500	0.05338		mg/L		107	70 - 135	0	25
Methylene Chloride	0.00173	U	0.0500	0.04767		mg/L		95	71 - 125	3	25
Naphthalene	0.00135	U	0.0500	0.05325		mg/L		107	65 - 135	2	25
sec-Butylbenzene	0.000468	U	0.0500	0.05584		mg/L		112	70 - 130	5	25
Styrene	0.000619	U	0.0500	0.05826		mg/L		117	70 - 130	4	25
Tetrachloroethene	0.000655	U	0.0500	0.05848		mg/L		117	70 - 130	6	25
Toluene	0.000475	U	0.0500	0.05611		mg/L		112	70 - 130	6	25
Trichloroethene	0.00150	U	0.0500	0.05885		mg/L		118	70 - 135	3	25
Trichlorofluoromethane	0.000560	U	0.0500	0.04844		mg/L		97	60 - 140	5	25

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QC Sample Results

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Lab Sample ID: 400-283671-B-6 MSD

Matrix: Water

Analysis Batch: 267850

Client Sample ID: Matrix Spike Duplicate

Prep Type: Total/NA

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
Vinyl chloride	0.000428	U	0.0500	0.04729		mg/L		95	60 - 140	0	25
cis-1,2-Dichloroethene	0.000457	U	0.0500	0.05278		mg/L		106	70 - 130	3	25
cis-1,3-Dichloropropene	0.00107	U	0.0500	0.05630		mg/L		113	70 - 130	3	25
Isopropylbenzene	0.000592	U	0.0500	0.05690		mg/L		114	70 - 130	7	25
m,p-Xylenes	0.00124	U	0.0500	0.05792		mg/L		116	70 - 130	6	25
n-Butylbenzene	0.000510	U	0.0500	0.05632		mg/L		113	70 - 130	6	25
N-Propylbenzene	0.000429	U	0.0500	0.05520		mg/L		110	70 - 130	4	25
o-Xylene	0.000502	U	0.0500	0.05748		mg/L		115	70 - 130	5	25
p-Cymene (p-Isopropyltoluene)	0.000676	U	0.0500	0.05689		mg/L		114	70 - 130	4	25
tert-Butylbenzene	0.000442	U	0.0500	0.05648		mg/L		113	70 - 130	5	25
trans-1,2-Dichloroethene	0.000368	U	0.0500	0.05360		mg/L		107	70 - 130	6	25
trans-1,3-Dichloropropene	0.00127	U	0.0500	0.05397		mg/L		108	70 - 130	3	25
Surrogate	MSD %Recovery	MSD Qualifier	Limits								
1,2-Dichloroethane-d4 (Surr)	90		63 - 144								
4-Bromofluorobenzene (Surr)	97		74 - 124								
Dibromofluoromethane (Surr)	96		75 - 131								
Toluene-d8 (Surr)	97		80 - 120								

QC Association Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

GC/MS VOA

Analysis Batch: 267850

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
860-113752-1	Ocaras-1	Total/NA	Water	8260D	
860-113752-2	MW-134B	Total/NA	Water	8260D	
MB 860-267850/10	Method Blank	Total/NA	Water	8260D	
LCS 860-267850/3	Lab Control Sample	Total/NA	Water	8260D	
LCSD 860-267850/4	Lab Control Sample Dup	Total/NA	Water	8260D	
400-283671-A-6 MS	Matrix Spike	Total/NA	Water	8260D	
400-283671-B-6 MSD	Matrix Spike Duplicate	Total/NA	Water	8260D	

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

Client Sample ID: Ocaras-1

Lab Sample ID: 860-113752-1

Date Collected: 10/09/25 09:25

Matrix: Water

Date Received: 10/09/25 13:30

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/11/25 01:10	A1S	EET HOU

Client Sample ID: MW-134B

Lab Sample ID: 860-113752-2

Date Collected: 10/09/25 09:35

Matrix: Water

Date Received: 10/09/25 13:30

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/11/25 01:30	A1S	EET HOU

Client Sample ID: Method Blank

Lab Sample ID: MB 860-267850/10

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/10/25 21:45	A1S	EET HOU

Client Sample ID: Lab Control Sample

Lab Sample ID: LCS 860-267850/3

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/10/25 19:01	A1S	EET HOU

Client Sample ID: Lab Control Sample Dup

Lab Sample ID: LCSD 860-267850/4

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/10/25 19:21	A1S	EET HOU

Client Sample ID: Matrix Spike

Lab Sample ID: 400-283671-A-6 MS

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/10/25 20:02	A1S	EET HOU

Client Sample ID: Matrix Spike Duplicate

Lab Sample ID: 400-283671-B-6 MSD

Date Collected: N/A

Matrix: Water

Date Received: N/A

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Analysis	8260D		1	5 mL	5 mL	267850	10/10/25 20:23	A1S	EET HOU

Eurofins Houston

Lab Chronicle

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

Laboratory References:
EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

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Accreditation/Certification Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

Laboratory: Eurofins Houston

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

Authority	Program	Identification Number	Expiration Date
Texas	NELAP	T104704215	06-30-26

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Method Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

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

Protocol References:

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

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Sample Summary

Client: GSI Environmental Inc
Project/Site: GSI - El Campo, TX Q2 MW134B O'Canas
10/09/25

Job ID: 860-113752-2

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
860-113752-1	Ocaras-1	Water	10/09/25 09:25	10/09/25 13:30	Texas
860-113752-2	MW-134B	Water	10/09/25 09:35	10/09/25 13:30	Texas

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Eurofins Houston
4145 Greenbriar Dr
Stafford TX 77477

Chain of Custody Record

[illegible]

Login Sample Receipt Checklist

Client: GSI Environmental Inc

Job Number: 860-113752-2

Login Number: 113752

List Source: Eurofins Houston

List Number: 1

Creator: Torres, Sandra

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are 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 is acceptable.	True	
Cooler Temperature is recorded.	True	3.3
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	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	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

This receipt checklist is generated for all samples received in this Login. It may not be applicable to all Jobs associated with this Login.

Eurofins Houston