**General Electric Company** 

**February 7, 2024** 

**Final Report** 

# 2023 ANNUAL PROGRESS REPORT FORMER INDIANAPOLIS CONSUMER ELECTRONICS PLANT (SHERMAN PARK FACILITY), INDIANAPOLIS, INDIANA (VRP #6020801)



### 2023 ANNUAL PROGRESS REPORT FORMER INDIANAPOLIS CONSUMER ELECTRONICS PLANT (SHERMAN PARK FACILITY), INDIANAPOLIS, INDIANA (VRP #6020801)

Project name Former Indianapolis Consumer Electronics Plant (Sherman Park,

Indianapolis, IN

Project no. 1940103494
Document type Final Report
Date February 7, 2024
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### 1. INTRODUCTION

The General Electric Company (GE) is submitting this Annual Progress Report (APR) for the 2023 calendar year for the Sherman Park Facility (also known as the Former Indianapolis Consumer Electronics [CE] Plant) (hereafter the "Site") located at 600 North Sherman Drive in Indianapolis, Marion County, Indiana (**Figure 1**). The Site is approximately 50 acres and is currently owned by the City of Indianapolis and is zoned "C-S", which designates Customized Commercial Mixed-Use. The Site is in a mixed-use setting that includes areas of industrial, commercial, and residential land use, and is bounded by North Sherman Drive to the east, East Michigan Street to the south, LaSalle Street and Tuxedo Street to the west, and 9th Street, St. Clair Street, and North Street to the north.

The CSX railroad line that runs in a northeast-southwest orientation separates the Site into eastern and western sides. There were historically seven buildings on the Site: five on the east side of the CSX railroad tracks and two on the west side. The largest building was on the east side and was generally referred to as the main building. The powerhouse was located to the immediate west of the main building (but still on the east side of the CSX railroad tracks). The east and west sides of the Site are still connected by an underpass that is located just to the north of the former powerhouse and west of the former main building.

As of the issuance of this APR, impervious surfaces (asphalt pavement and concrete building foundations) cover over 90 percent of the Site. The far western area of the Site (west of the existing CSX railroad tracks) consists generally of gravel covered lands. The western portion of the Site to the east of the railroad tracks is generally paved or has remaining foundations from previously demolished buildings. The far eastern portion of the Site consists of a large former building foundation.

The City of Indianapolis had been using the eastern portion of the Site for large soil stockpiles since they acquired the Site in 2017, but, as of the end of 2022, the stockpiled soils had been removed as part of the first phase of the planned re-development.<sup>1</sup> A new building is currently under construction on the parcel of land located adjacent to the northeast of the Site that was formerly part of the larger former Sherman Park complex. The land was acquired from the City by Recycleforce in November 2021 and will also be operated by the same entity. The facility will be a metals recycling facility.

Chlorinated volatile organic compounds (CVOCs) are present in groundwater in the upper water-bearing unit (UWBU) near the west side of the former main building as a result of the former use of chemicals near the former Chemical Storage Building (CSB), the former Solvent Tank Area (STA), the former Metal Plating Area (MPA) and the former 1,1,1-Trichloroethane Still Area (TSA). The CSB, STA, MPA and TSA are each collectively referred to as the "on-site source areas" and are shown on **Figure 2**.

On November 12, 2003, GE entered into a Voluntary Remediation Agreement (VRA) with the Indiana Department of Environmental Management (IDEM) under IDEM's Voluntary Remediation Program (VRP) and was assigned Site #6020801. Since 2003, there have been a significant number of environmental investigations performed at the Site to characterize the

<sup>1</sup> Based on information provided to GE by the City of Indianapolis, a large portion of the property (generally the southwest corner of the area east of the railroad tracks) had been slated to be redeveloped as the City's Animal Care Services (ACS) facility. In late 2023, the City informed GE that they would not be moving forward with the ACS at this location, and would be evaluating alternative redevelopment options.

geologic/hydrogeologic conditions at the Site, define the nature and extent of various contaminants of concern (COCs) and evaluate potential remedial options. The investigations identified several CVOCs as the COCs, primarily trichloroethene (TCE) and 1,1,1-trichloroethane (TCA) and their degradation products (i.e., cis-1,2-dichloroethene [cDCE], 1,1-dichloroethane [11DCA], vinyl chloride [VC] and chloroethane [CA]).

GE submitted a Remediation Work Plan (RWP) to IDEM on May 17, 2010 in accordance with the requirements specified in Section VII of the VRA. IDEM approved the RWP on August 12, 2010, after which GE began implementing the remedial activities and monitoring specified in the RWP.

A high-level summary of the investigation and remediation activities completed at the Site since approval of the RWP include:

- Baseline Groundwater Monitoring
  - Pre-injection (baseline) groundwater monitoring was completed between 2009 and 2010 (during preparation of the RWP).
- Cap Installation (November 13 to 22, 2010)
  - An asphalt cap was installed as an engineering control adjacent to the west side of the main building.
- Injection Well Installation (January 10 to February 20, 2011)
  - 58 dual-screened injection wells (total of 116 well screens) were installed in and around the on-site source areas.
- First Round of Bioenhancement Injections (May 19 to June 20, 2011)
  - A total of 601,675 gallons of dilute emulsified vegetable oil (EVO) solution containing 91,500 pounds (lbs) of EVO was injected into 116 injection well screens as a carbon substrate to support biological growth and the reductive dechlorination of TCE and TCA in groundwater.
- Bioaugmentation Injections (August 15-18, 2011)
  - 72.6 liters of a bacteria culture specially adapted to high TCA concentrations was added to 22 injection locations in the area with the highest TCA concentrations
  - 154.8 liters of KB-1® bacteria culture was added to 43 injection locations in the remaining areas.
- Performance Groundwater Monitoring
  - Post-injection (performance) groundwater monitoring was completed between 2011 and 2013.
- Supplemental Injection Well Installation (May 13 to 17, 2013)

- Ten supplemental dual-screened injection wells (IW-566 to IW-575) were installed to allow carbon substrate injection at additional locations where persistent CVOCs remained in groundwater.
- In addition, a groundwater extraction well was installed to provide makeup and chase water for the injections.
- Second Round of Bioenhancement Injections (July 17 to August 6, 2013)
  - A total of 706,715 gallons of dilute EVO solution containing 101,997 lbs of EVO was injected into 148 injection well screens as a carbon substrate to support biological growth and the reductive dechlorination of TCE and TCA in groundwater.
- Performance Groundwater Monitoring
  - Additional post-injection (performance) groundwater monitoring was completed between 2013 and 2015.
- Supplemental Injection Well Installation (August 17 to 19, 2015)
  - Seven supplemental dual-screened injection wells (IW-576 to IW-582) were installed to allow carbon substrate injection at additional locations where persistent CVOCs remained in groundwater.
- Third Round of Bioenhancement Injections (September 17 to October 6, 2015)
  - A total of 624,100 gallons of dilute EVO solution containing 88,213 lbs of EVO was injected into 128 injection well screens as a carbon substrate to support biological growth and the reductive dechlorination of TCE and TCA in groundwater.
- Performance Groundwater Monitoring
  - Additional post-injection (performance) groundwater monitoring was completed between 2015 and 2017.
- Limited Bioenhancement Injections (September 20 and 21, 2017)
  - Supplemental bioremediation injections proximal to monitoring wells MW-401,
     MW-402 and MW-404 were completed in accordance with a work plan dated July 26, 2017 (which was approved by IDEM in an email dated August 1, 2017).
- Methane Assessment (November 7 to 9, 2017)
  - A methane assessment was performed along the Michigan Street property line in accordance with a work plan dated August 2, 2017 (approved by IDEM in an email dated October 27, 2017).
- Performance Groundwater Monitoring

 Additional post-injection (performance) groundwater monitoring was completed between 2018 and 2022.

Groundwater monitoring is currently being performed quarterly, semi-annually, and annually (depending on the monitoring well) while methane monitoring via soil gas vapor probes is being performed quarterly. This ASR documents the monitoring activities that occurred in 2023 and the associated results. This report also documents the additional bioenhancement activities that were started in late 2022 and completed in April 2023.

### 2. 2023 GROUNDWATER MONITORING ACTIVITIES

### 2.1 Monitoring Well Network and Sampling Schedule

**Table 1** includes a full listing of the over 200 wells installed on and adjacent to the property since 1987. Since that time, many of the wells have been decommissioned or destroyed; in accordance with the approved RWP, many others are no longer being monitored.

**Table 2** details the 82 wells that are included as part of the 2023 scope of work in accordance with the IDEM-approved RWP. During 2023, 14 wells were sampled on a quarterly basis using low-flow sampling methodology for laboratory analysis of VOCs and total organic carbon (TOC), iron, sulfate, and chloride and field measurement of temperature, pH, specific conductivity, dissolved oxygen (DO), oxidation-reduction potential (ORP), and turbidity. These same wells were also analyzed for dissolved hydrocarbon gasses (DHGs, specifically, methane, ethane and ethene) on a semi-annual basis.

The remaining wells included within the monitoring plan were sampled using passive diffusion bags (PDBs). Twenty-nine wells were sampled on a quarterly bases for laboratory analysis of VOCs; samples from three of these wells were also analyzed for DHGs. An additional 26 wells were sampled on a semi-annual basis for analysis of VOCs, and an additional 13 wells were sampled once (i.e., annual frequency) for analysis of VOCs. Due to injection activities in late 2022 and April 2023, Ramboll requested and IDEM approved modifications to the typical sampling scope as noted for each quarter below. A breakdown of the number of wells sampled and when the sampling events occurred is provided below:

- January/February 2023
  - Quarterly and semi-annual event.
    - Ramboll submitted an e-mail on January 20, 2023 requesting a modification to the first and second quarterly events which was approved by IDEM on January 31, 2023.
  - Low-flow groundwater sampling at one monitoring well (MW-425).
    - The sample from this well was collected for analysis of VOCs, DHGs, TOC, dissolved iron, nitrate, and sulfate.
    - Field measurements during purging were collected for temperature, pH, specific conductivity, DO, ORP, and turbidity.
  - Groundwater sampling via the use of PDBs at 24 monitoring wells.
    - Samples collected for analysis of VOCs, and, for three wells, analysis of DHGs.
- April 2023 and October/December 2023
  - Quarterly events.
    - Modifications to the 2Q event were approved by IDEM on January 31, 2023 as noted above. Given the January 2023 approval email indicated that long-term plume behavior monitoring data cannot be utilized until four quarters have passed since the April 2023 injections, Ramboll utilized the same revised modification schedule for the October/December 2023 event as well.
  - Low-flow groundwater sampling at one monitoring well.

- The samples from this well were collected for analysis of VOCs, DHGs,
   TOC, dissolved iron, nitrate, and sulfate.
- Field measurements during purging were collected for temperature, pH, specific conductivity, DO, ORP, and turbidity.
- Groundwater sampling via the use of PDBs at 9 monitoring wells.
  - Samples were collected for analysis of VOCs, and, for three wells, analysis of DHGs.

### • July/September 2023

- Quarterly, semi-annual and annual event.
  - The typical full annual scope of work was conducted to evaluate remedial progress and recent injection efforts. In July, three of the monitoring wells (MW-402D, MW-411D and MW-413D) exhibited the presence of amendment materials within the well screen and were not sampled. In addition, many of the wells were found to be damaged or to have missing PDBs. PDBs were redeployed and well repairs were made, and the annual scope was completed in September 2023.
- Low-flow groundwater sampling at 11 monitoring wells (typically 14, but amendment was identified at 3 locations).
  - Samples collected for analysis of VOCs, DHGs, TOC, dissolved iron, nitrate, and sulfate.
  - Field measurements during purging for temperature, pH, specific conductivity, DO, ORP, and turbidity.
- o Groundwater sampling via the use of PDBs at 68 monitoring wells.
  - Samples collected for analysis of VOCs, and, for three wells, analysis of DHGs.

A summary of the well construction details of the monitoring well network is provided in **Table 1**. The scope of the 2023 monitoring is summarized in **Table 2**.

### 2.2 Field Procedures

The sampling events for 2023 occurred in January/February, April, July/September, and October/December. Note that sampling during the first quarterly event (1Q), the annual sampling event (3Q), and the last quarterly sampling event (4Q) took place over two deployments due to theft of well assembly items, including PDB setups. During each event, Ramboll has continued to deploy security bolts within the wells that are part of the monitoring program. This has improved the likelihood of collecting samples but has not entirely eliminated others accessing the wells without permission.

As stated previously and consistent with the approach communicated with IDEM, only monitoring wells located outside of the injection area were sampled during the first (combined semi-annual and quarterly), second (quarterly), and fourth (quarterly) events of 2023 due to the potential groundwater effects from the recent amendments injections. The full scope of sampling was attempted during the annual event in July/September (including low-flow sampling in the remedial monitoring wells and PDB sampling in all other scoped locations) in an effort to evaluate remedial progress from the injection program.

During each sampling event, the following procedure was used for each monitoring well sampled using the low-flow method:

- Well conditions were inspected and noted on the sampling forms (Appendix A).
- Depth to water was measured prior to and during purging.
- Low-flow (less than 500 milliliters per minute [mL/min]) sampling techniques were
  utilized, and groundwater quality parameters (temperature, pH, specific conductivity, DO,
  ORP, and turbidity) were measured until stabilization was achieved.
- Samples were then collected into the appropriate laboratory-supplied containers and placed in a cooler with ice.
- Non-dedicated sampling equipment was decontaminated before use and between each sampling location.
- Investigation-derived waste (IDM), including purge water and decontamination water, was containerized in secured, labelled 55-gallon drum pending off-site disposal. Solid IDM (e.g., personal protective equipment [PPE] and debris [plastic sheeting, paper towels, etc.]) was placed in garbage bags and disposed of off-site as municipal solid waste.
- Maintenance of wells (securing of bolts and lids, replacement of caps, etc.) was
  performed as necessary and to the extent practical given the well conditions and issues
  associated with vandals.

For the sampling locations where PDBs were used to collect samples, a water level meter was used to measure and document water levels within each of the sampled wells. The PDB and associated equipment were then removed from the well, the bag was cut open, and the water from the bag poured directly into the laboratory-supplied containers. Upon completion at each well, a new PDB was attached to the line and the bag was lowered back into position in preparation for the next event.

During many of the 2023 sampling events, PDBs were found to be missing from some of the wells. Additional security bolts were installed after the July 2023 event (the annual event when all onsite wells are gauged and a majority sampled) to provide an additional layer of security for wells within the monitoring program. These efforts were generally successful, allowing for almost all monitoring wells that were a part of the RWP scope of work to be sampled. Similar to 2022, certain monitoring wells could not be located or accessed during the 2023 sampling events. A summary of these wells is provided in Section 5.1.

**Table 3** includes collected water levels and calculated groundwater elevations for the 2023 monitoring events. This table also includes a vertical gradient calculation for monitoring wells that are clustered together to include more than one water-bearing unit (WBU). **Tables 4a through 4e** include stabilized field parameter measurements (pH, temperature, specific conductivity, DO, and ORP, respectively) for the low-flow monitoring wells.

### 2.3 Laboratory Analyses

Consistent with the approved RWP, samples collected during each of the 2023 monitoring events were placed in laboratory-supplied coolers on ice and were either picked up at the Site by a laboratory courier who delivered the samples directly to the laboratory or were transported to the laboratory directly by Ramboll. In both cases, the coolers maintained proper chain-of-custody. With the exception of the samples collected for DHGs, the laboratory analyses were performed by Pace Analytical Services, LLC (Pace) in Indianapolis, Indiana. The analyses for DHGs were

performed by Pace's laboratory in Baton Rouge, Louisiana; those samples were shipped internally by Pace from their Indianapolis laboratory to the Baton Rouge laboratory under proper chain-of-custody.

### 3. 2023 SOIL GAS MONITORING ACTIVITIES

### 3.1 Soil-Gas Monitoring

The current soil gas point monitoring network consists of three shallow vapor probes located along the southern boundary of the Site along East Michigan Street and east of the CSX railroad tracks that bisect the site. The locations of the soil gas points (identified as SGP-1, SGP-2 and SGP-3) are provided on **Figure 2**. These soil gas monitoring points are monitored for methane concentrations on a quarterly basis based on feedback from IDEM as part of the 2018 annual report submitted by Tetra Tech. In accordance with IDEM comments, continued monitoring is required until methane concentrations are consistently below 10 mg/L.

### 3.2 Field Procedures

Quarterly monitoring events for the soil gas points occurred in January, April, July, and October 2023. During each monitoring event, the soil gas was monitored using the following procedure:

- The protective lid was removed from the vault and water (if present) was removed from the interior of the vault.
- The stopcock on the soil gas probe was opened, and the tubing was connected directly to a multi-gas meter with readings for the photoionization detector (PID), methane (CH<sub>4</sub>), carbon dioxide (CO<sub>2</sub>), and oxygen (O<sub>2</sub>). Levels were recorded as the maximum response above ambient background.
- The highest reading for each parameter at each location was recorded in a field notebook.
- When a soil gas probe had water within the tubing, a peristaltic pump was used in an attempt to purge the water from the tubing.

A summary of the soil gas probe readings for the quarterly events is provided in the embedded table below. Overall, the monitoring results in 2023 from the soil gas points located along the southern boundary of the Site continued to suggest that off-site migration of methane is non-existent with no methane detections throughout 2023. Detections of total VOCs were within historical, low-level/non-detect ranges, with the exception of readings from SGP-1 and SGP-3 in July 2023.

| Location ID | Sampling<br>Date | PID (ppma) | CH4 (ppm) | CO2 (ppm) | O2 (% <sup>b</sup> ) |
|-------------|------------------|------------|-----------|-----------|----------------------|
|             | 1-24-2023        | 0.0        | 0.0       | 0.0       | 20.8                 |
| CCD 1       | 4-25-2023        | 0.0        | 0.0       | 0.0       | 20.9                 |
| SGP-1       | 7-20-2023        | 60.5       | 0.0       | 0.0       | 20.9                 |
|             | 10-17-2023       | 0.0        | 0.0       | 0.0       | 16.6                 |
|             | 1-24-2023        | 0.0        | 0.0       | 0.0       | 20.4                 |
| CCD 2       | 4-25-2023        | 0.0        | 0.0       | 0.0       | 20.9                 |
| SGP-2       | 7-20-2023        | 0.06       | 0.0       | 0.0       | 20.9                 |
|             | 10-17-2023       | 0.0        | 0.0       | 0.0       | 20.9                 |

| Location ID | Sampling<br>Date | PID (ppm <sup>a</sup> ) | CH4 (ppm) | CO2 (ppm) | O2 (% <sup>b</sup> ) |
|-------------|------------------|-------------------------|-----------|-----------|----------------------|
|             | 1-24-2023        | 0.0                     | 0.0       | 0.0       | 20.6                 |
| CCD 2       | 4-25-2023        | 0.0                     | 0.0       | 0.0       | 20.9                 |
| SGP-3       | 7-20-2023        | 60.7                    | 0.0       | 0.0       | 17.0                 |
|             | 10-17-2023       | 0.5                     | 0.0       | 0.0       | 17.0                 |

- a. ppm = parts per million.
- b. % = percent by volume.

### 4. SUMMARY OF 2023 INJECTION ACTIVITIES

Ramboll prepared a Supplemental Injection Work Plan (Work Plan) for the Site in August 2022 that was approved by IDEM on August 30, 2022. The Work Plan utilized portions of the existing injection well infrastructure as well as installation of 30 new injection wells (some of which had double screens) to target the UWBU on the property. As summarized within the 2022 Annual Progress Report, approximately 60 percent of the injection efforts were completed before the cold weather forced a temporary shutdown of the project in late 2022. In April 2023, the remaining 40 percent of the injection volume was completed. In total, 592,700 gallons of amendments were injected into 121 well screens on the Site. Details regarding the full injection program completed in 2022 and 2023 are provided in the final Supplemental Amendment Injection Completion Report, which is included as **Appendix B** of this APR.

### 5. GROUNDWATER MONITORING RESULTS

### 5.1 Well Conditions

During each of the sampling events, the monitoring wells that were included as part of the work scope were inspected and conditions noted on the groundwater sampling forms. There were several monitoring wells that either could not be safely accessed, had been destroyed, or could not be located during one or more of the 2023 events. The following summary is provided:

- During the first quarterly and semiannual sampling event conducted in January, a total of 12 monitoring wells had been vandalized and were unable to be sampled. This included the following monitoring wells: W-9, MW-173, MW-22, MW-131, MW-253, W-10, W-8, MW-41, MW-333, MW-331, MW-153, and MW-322. On January 30, 2023, Ramboll redeployed PDBs and associated hanging equipment and also redistributed security bolts among each of these wells to be sampled later in the quarter. On February 20, 2023, Ramboll returned to the site to complete the monitoring event.
- During the second quarterly sampling event conducted in April 2023, one monitoring well (MW-131) was not sampled due to it being vandalized. This monitoring well was resecured for sampling during the next scheduled sampling event.
- During the quarterly, semiannual and annual sampling event in July, 31 additional monitoring wells were not able to be sampled due to vandalism, stripped bolts inhibiting access, obfuscation of monitoring wells by dirt, overgrown vegetation, and on-site debris, and/or missing PDB well sampling assemblies. As such, a limited number of samples were collected in July 2023, and a second mobilization was performed in August to secure and restore access to the monitoring wells. The annual sampling event was wrapped up in September 2023 and each of the monitoring wells was able to be sampled, with the exception of three wells which exhibited the presence of amendment materials within the well screen (MW-402D, MW-411D and MW-413D).
- During the fourth quarterly sampling event in October, 3 wells (W-10, W-8, and MW-241) were unable to be sampled either due to vandalism (W-8 and W-10) or access issues (vehicle parked over MW-241). The PDBs were replaced and the well lids secured with security bolts in W-8 and W-10. All three monitoring wells were sampled in December 2023.

### 5.2 Groundwater Elevation and Flow Direction

The static (pre-purging) depth to water measurements collected during the sampling events are provided in **Table 3**. Throughout 2023, the depth to water ranged from 10.40 feet below ground surface (ft bgs) to 32.61 ft bgs. The depth to water measurements were converted to groundwater elevations using previously surveyed and documented measuring point elevations and are shown on **Table 3**. Potentiometric surface maps were prepared for the upper, middle and lower WBUs (referred to as the UWBU, MWBU and LWBU, respectively) using the data from the July 2023 monitoring event (which includes the majority of wells). These maps are presented as **Figures 5a, 5b and 5c**, respectively.

The groundwater flow directions shown on **Figures 5a, 5b and 5c** are generally consistent with previous years. Flow for the UWBU is generally to the west/southwest, while flow in the MWBU is

to the southwest. Flow within the LWBU is toward the southwest in the northern portion of the property and to the northwest along the southern property boundary, near MW-33.

**Table 3** also includes columns for vertical gradient differences among clustered wells on the Site. Many of the wells were historically installed within close proximity to one another and screen either the UWBU, MWBU or LWBU. Additionally, many of the wells installed within the remedial injection area have 'S' and 'D' wells which are both screened within the UWBU, but at differing depths. Overall, there was a large vertical gradient difference noted between the UWBU and MWBU, ranging from 15 to 18 feet in most circumstances from upper to middle. The MWBU and LWBU were more even and had consistent water level measurements. There was also a noted difference in vertical gradient between the shallow and deep portions of the UWBU, ranging in difference from 1 to 6 feet from shallow to deep. Each of these vertical gradient differences (high from UWBU to MWBU, low from MWBU to LWBU and varied from the shallow to deep within the UWBU) are consistent from prior years with no apparent changes noted.

### 5.3 Field Parameters

During purging of the monitoring wells sampled using low-flow methods (note that these low-flow wells are referred to as "remedial monitoring wells"), field parameters were collected via the use of a multi-parameter water quality meter in a flow-through cell as well as a standalone turbidity meter. The parameters, as well as water level measurements, were obtained every five minutes and recorded on the respective groundwater sampling forms (see **Appendix A**). Each remedial monitoring well was sampled upon achieving the required stabilization criteria. The static (prepurging) depth to water measurements are provided in **Table 3**. The final, stabilized field parameter measurements are summarized in **Tables 4a through 4e** for pH, temperature, specific conductivity, DO and ORP, respectively. As discussed in prior sections of the report, a modified scope was implemented in 2023 following the initial round of amendment injections in late 2022 and the completion of injections in April 2023. As such, only one remedial monitoring well (MW-425) was sampled via low-flow methods during the first, second and fourth monitoring events in 2023 due to its location being outside of the injection zone. Eleven of the fourteen remedial monitoring wells were sampled during the annual event in July 2023, as evidence of amendment material was found within the remaining three wells at that time.

The pH, DO and ORP measurements are used to assess the groundwater geochemical conditions, which are important for reductive dechlorination of the CVOCs. The pH measurements during the July 2023 monitoring event were each within a relatively tight range, from 6.34 to 7.00 Standard Units (SU), with a mean of 6.73 SU. This mean (as well as each of the measured pH values) are within the 6.0 to 8.0 SU range deemed optimal for biodegradation. The DO measurements ranged from 0.00 to 0.78 milligrams per liter (mg/L), with a mean of 0.09 mg/L. These DO measurements are considered low, reflecting anaerobic conditions suitable for reductive dechlorination. The ORP measurements during the 2023 monitoring event ranged from -58.8 to -180.9 millivolts (mV), with a mean of -107.7mV. These data generally reflect iron-reducing conditions, with some measurements (at or below -200 mV) indicative of sulfate-reducing conditions. The more deeply reducing conditions were observed at MW-402 and MW-425; the less reducing conditions were at MW-428.

### 5.4 Laboratory Analytical Results

### 5.4.1 General Summary

As documented by the field notes, chain-of-custody records, and the laboratory analytical results, the following samples were collected during the four monitoring events conducted at the Site:

- January/February 2023
  - o Quarterly and semi-annual event
    - Samples were collected from 19 monitoring wells for VOC analysis; samples from three monitoring wells for analysis of DHGs, and one monitoring well for analysis of TOC, dissolved iron, nitrate, and sulfate
    - One duplicate samples for VOC analysis only
    - Three trip blank samples for VOC analysis only
- April 2023
  - Quarterly Event
    - Samples were collected from 8 monitoring wells for VOC analysis; samples from two monitoring wells for analysis of DHGs, and one monitoring well for analysis of TOC, dissolved iron, nitrate, and sulfate
    - One duplicate samples for VOC analysis only
    - One trip blank samples for VOC analysis only
- July/September 2023
  - Annual, Semi-Annual and Quarterly Event
    - Samples were collected from 71 monitoring wells for VOC analysis;
       samples from 13 monitoring wells for analysis of DHGs, and 11
       monitoring wells for analysis of TOC, dissolved iron, nitrate, and sulfate
    - Six duplicate samples for VOC analysis only
    - Four trip blank samples for VOC analysis
- October/December 2023
  - Quarterly Event
    - Samples were collected from 9 monitoring wells for VOC analysis;
       samples from two monitoring wells for analysis of DHGs, and one
       monitoring well for analysis of TOC, dissolved iron, nitrate, and sulfate
    - One duplicate samples for VOC analysis only
    - One laboratory trip blank samples for VOC analysis only

The varying number of quality control samples (duplicate samples, MS/MSDs and trip blanks) were a function of the scope of each sampling event (defined by the RWP and modified for 2023 with IDEM approval as noted previously), the number of days onsite (typically one per day), access to the monitoring wells, and condition of the wells. A summary of the laboratory analytical results for the four monitoring events is provided in **Table 5**. The laboratory analytical reports for the 2023 events are provided in **Appendix C**.

### 5.4.2 CVOCs and Trend Analyses

As stated previously, the primary CVOCs at the Site are TCE and TCA and their associated degradation products (i.e., cDCE, 11DCE, VC, 11DCA, and CA). A summary of the results for each

of these seven CVOCs follows below with comparison to IDEM's Risk-Based Closure Guide Screening Level (RCGSL) for groundwater.

- TCE was detected above its RCGSL of 5 micrograms per liter (μg/L) in 14 of the 71 monitoring wells sampled in 2023:
  - $_{\odot}$  The highest detection of TCE was in MW-132 (627 μg/L during the January 2023 event); this well is located in the western portion of the Site outside of the injection zone, though the concentration is consistent with prior years.
  - Other elevated TCE concentrations (above 200 µg/L) included MW-406S and W-2. Both of these wells are located proximate to a known source area and were targeted as part of the recent supplemental injections that occurred in 2022 and 2023.
- cDCE (the preferred biotic degradation product from TCE) was detected above its RCGSL of 70 μg/L in 32 of the 71 monitoring wells sampled in 2023. cDCE is a biotic degradation breakdown product of TCE and its presence in multiple wells is attributed to the ongoing reductive dechlorination occurring at the Site:
  - The highest detection of cDCE was in MW-404 (47,000 μg/L during the July 2023 event). This well is located in the TSA source area and is located proximate to areas targeted as part of the recent supplemental injections that occurred in 2022 and 2023.
  - Other elevated cDCE concentrations (above 2,000 µg/L) included MW-163, MW-253, MW-333, MW-402, MW-405D, MW-406S/D, MW-418S, MW-419D, and W-2. The majority of these wells are located within or proximate to a known source area that was targeted as part of the supplemental injections.
- VC (a biotic degradation product from cDCE and 11DCE) was detected above its RCGSL of 2 μg/L in 58 of the 68 monitoring wells sampled in 2023.
  - The highest VC detection was in MW-404 (14,400 μg/L during the July 2023 event). The elevated detection in this area of the Site is consistent with historical groundwater impacts as MW-404 lies within the TSA source area.
  - Other elevated VC concentrations (above 1,000 μg/L) included MW-163, MW-253, MW-333, MW-418S and MW-422S. The majority of these wells are located proximate to known source areas and were targeted as part of the recent supplemental injections
- TCA was detected above its RCGSL of 200  $\mu$ g/L in three of the 71 monitoring wells sampled in 2023:
  - $_{\odot}$  The highest TCA detection was in MW-404 (45,800 µg/L during the July 2023 event). The elevated detection in this area of the Site is consistent with MW-404 being located near the TSA source area.
  - Other elevated TCA concentrations (above 5,000 μg/L) included MW-406S and W-2. Both of these wells are located proximate to known source areas targeted as part of the supplemental injections.
- 11DCE was detected above its RCGSL of 7  $\mu$ g/L in 20 of the 68 monitoring wells sampled in 2022.
  - $_{\odot}$  The highest 11DCE detection was in MW-411S (726  $\mu g/L$  during the April 2022 event). This well is located within the TSA source area.

- Other elevated 11DCE concentrations (above 100 µg/L) included MW-333, MW-404, MW-406 S/D, MW-418Sand MW-423S. With the exception of MW-333, each of these wells is located proximate to a known source area and each were targeted as part of the supplemental injections. MW-333 is located within the LWBU and impacts within this zone have been attributed to an off-property source.
- 11DCA (generally present as a biotic degradation product from TCA) was detected above its RCGSL of 5  $\mu$ g/L in 31 of the 71 monitoring wells sampled in 2023.
  - The highest 11DCA detection was noted in MW-404 (42,400  $\mu$ g/L during the July 2023 event). The elevated detection in this area of the Site is consistent with the TSA source area.
  - Other elevated 11DCA concentrations (above 1,000 μg/L) included W-2, MW-405D and MW-406S/D. Each of these wells is located proximate to a known source area that was targeted as part of the supplemental injections that began in October 2022.
- CA was detected above its RCGSL of 21,000 μg/L in one monitoring well during the July 2023 event (MW-411S at a concentration of 28,000 μg/L). CA is a biotic degradation product from 11DCA (which is generally present as a biotic degradation product from TCA), so the presence of CA in varying concentrations across the Site suggests that breakdown of the TCA continues to occur. The MW-411S location is within the heart of the recent injection area, which suggest that the amendment may already be aiding in breakdown down TCE and TCA.

Ramboll generated isoconcentration maps for the individual CVOCs discussed above (the exception being CA, which was detected above its RCGSL in only one of the sampled wells), for each of the water-bearing units. **Figures 6a through 6f** include the UWBU, **Figures 7a through 7f** include the MWBU and **Figures 8a through 8f** include the LWBU.

VOC concentration versus time charts were prepared for selected monitoring wells and are included in **Appendix D**. Two sets of trend charts have been prepared; the first focusing on TCE and its breakdown products (**Appendix D-1**), and the second focusing on TCA and its breakdown products (**Appendix D-2**). In general, the charts show a stable or decreasing trend for the primary CVOCs for a majority of wells, with fluctuations and selected increases seemingly related to both seasonal variations in groundwater elevation as well as to ongoing reductive dechlorination within the UWBU. Given the recently completed injection efforts and the lack of a robust dataset from wells within the remedial/injection zone post-injection, the trends are not yet able to evaluate the effect of the recent injections on groundwater quality, though the initial round of sampling in July 2023 shows promising results.

A summary of the onsite and offsite wells that are worth noting is provided below:

• The charts for W-4R show generally persistent concentrations of TCE and cDCE throughout the last several years. Historically located on the outside edge of the areas of influence of the injection wells, new injection wells IW-619, IW-620 and IW-621 were installed around this monitoring well location. Initial post-injection results from the July 2023 event show promising results with daughter products on the decline and chloroethane increasing.

- The charts for MW-311 show elevated levels of TCA, 11DCA and cDCE over the last three to four years. It is also noted that persistent concentrations of VC have occurred at this location dating back to around 2015. Historically located on the outside edge of the areas of influence of the injection wells, new injection wells IW-604 through IW-609 (six wells) were installed around this monitoring well location. Initial post-injection results from July 2023 show a significant decrease in daughter products.
- The charts for MW-321 show generally persistent concentrations of TCE and cDCE throughout the last several years. Historically located on the outside edge of the areas of influence of the injection wells, new injection wells IW-625, IW-626 and IW-627 were installed around this monitoring well location. Initial post-injection results from July 2023 show a significant decrease in daughter products and an increase in chloroethane.
- The charts for MW-331 shows a general decreasing trend of parent CVOCs TCE and TCA.
  Degradation products cDCE, VC and CA are all increasing, though the concentrations are
  low and do not appear to pose risk to off-site receptors. Results from July 2023 show a
  decrease in CVOCs, with the exception of 1,1-DCA which appears stable. Chloroethane
  shows a recent increase.
- The charts for MW-401 shows an overall stable and/or decreasing trend for most of the CVOCs on-site, though the remaining concentrations of TCE and cDCE are persistent. This monitoring well is located down-gradient of injection wells that were targeted for supplemental injections. Initial post-injection results from July 2023 show a significant decrease in daughter products and no detections of parent compounds.
- The charts for MW-411S and, to a lesser degree, MW-411D show a general increasing trend of TCA and also of TCE daughter products cDCE and VC in recent years. These monitoring wells are located down-gradient of several injection wells that were targeted for supplemental injections. Monitoring well MW-411S did not exhibit concentrations of CVOCs during the July 2023 event and MW-411D could not be sampled due to amendment product found within the well screen during sampling.
- The charts for MW-416D shows a general increasing trend for TCE daughter products cDCE and VC as well as for parent compound TCA and its breakdown product 1,1-DCA. Historically located on the outside edge of the areas of influence of the injection wells, six new injection wells (IW-610 through IW-615) were installed around this location. Results from July 2023 show that concentrations of CVOCs have decreased.
- The charts for MW-419D shows little to no detections of TCA and its daughter products. However, the TCE chart shows an increasing trend for TCE and cDCE and little to no evidence of VC. Historically located on the outside edge of the areas of influence of the existing injection wells, new injection wells IW-616, IW-617 and IW-618 were installed around this location. Results from July 2023 show that concentrations of TCE have decreased while cDCE has increased, which could suggest reductive dechlorination is occurring.
- The charts for MW-423D and MW-423S show increasing levels of cDCE and VC since approximately 2015. MW-423S has exhibited decreasing levels of TCA and its daughter

products, 11DCA and CA, although MW-423D has shown increasing levels of TCA, 11DCA and CA. Historically located near the up-gradient edge of the areas of influence of the injection wells, new injection wells IW-601, IW-602 and IW-603 were installed around this location. Initial post-injection results from the July 2023 event show decreasing results of TCA and increasing results of DCA and CA. Both cDCE and VC have declined.

- The charts for MW-425 show increasing levels of cDCE and VC. Concentrations of TCE
  have gradually decreased over time in this location and are currently just slightly above
  the RCGSL. MW-425 is located generally down-gradient of a line of existing injection
  wells targeted for supplemental injections. Results from the 2023 sampling events show
  decreasing levels of VC and little to no detections of TCE and TCA. DCA and CA are
  increasing.
- The charts for MW-426 show generally increasing concentrations of cDCE and VC.
   Concentrations of TCE have gradually decreased over time in this location and are currently just slightly above the RCGSL. MW-426 is located approximately 300 feet downgradient of the closest injection points and ongoing monitoring will be performed to evaluate remedial progress. Based on July 2023 sampling, TCE was non-detect while the concentrations of other breakdown products are generally consistent.
- The chart for MW-131 shows a generally stable trend of TCA and a slight decreasing trend of TCE. Concentrations of cDCE appear to be trending upward slowly, suggesting ongoing breakdown. Concentrations of other breakdown products of TCE and TCA are generally consistent. MW-131 is located in the western portion of the property outside of the zones of injection in a down-gradient location.

### 5.4.3 Dissolved Hydrocarbon Gases

A summary of methane concentrations is provided in **Table 6a**. The methane results for the low-flow samples collected during the 2023 monitoring events ranged from non-detect (<50) to 47,000 ug/L with a mean of approximately 12,283 ug/L. The highest methane concentrations were in W-9 and were above 10,000 ug/L in a total of three locations, including MW413S, MW-425 and W-9. Elevated methane concentrations are evidence of the presence and activity of methanogenic bacteria, which require deeply reducing (at or below -300 mV) anaerobic conditions. These data suggest that there are microenvironments that are more reducing than evidenced by the ORP measurements, which showed iron-reducing and in some cases sulfate-reducing conditions. The presence of methanogenic conditions is favorable for complete reductive dechlorination (i.e., degradation to the non-toxic end products). It should be noted that samples for methane were only collected during the July/September 2023 annual event due to the amendment injections that occurred between 2022 and 2023. As such, the dataset for the presence of methane in 2023 is limited. Moreover, it is unlikely that enough time has passed for the generation of methane to occur post-injection.

A summary of ethane and ethene concentrations is provided in **Tables 6b and 6c**, respectively. The concentrations of ethane were generally lower than those of ethene, ranging from non-detect to 328 ug/L, with a mean of 85 ug/L. Ethane concentrations were above 100 ug/L in two wells (MW-418S and W-9). The presence of elevated ethane is evidence of the complete reductive dechlorination of TCE, cDCE, 11DCE (from TCA) and VC.

The concentrations of ethene for the low-flow samples collected during the 2023 monitoring events varied widely, from non-detect to 4,500 ug/L with a mean of approximately 689 ug/L. Ethene concentrations were above 1,000 ug/L in the same two wells as ethane (MW-418S and W-9). The varying concentrations of ethane and ethene suggest (like methane above) that microenvironments likely exist where degradation is occurring more rapidly than in other portions of the Site. Moreover, at locations where the source area is higher in TCA than TCE, there may be closer concentrations of ethane and ethene, since TCA tends to break down to both products.

Based on the lack of methane, ethane and ethene data collected during 2023, Ramboll did not generate trend plots for each of the DHGs, though they will be generated in 2024.

### 6. SUMMARY, RECOMMENDATIONS AND 2024 ACTIVITIES

### 6.1 Reductive Dechlorination

A review of the CVOC isoconcentration maps (**Figures 6a through 8f**) and CVOC concentrations versus time charts for individual wells (**Appendices D-1 and D-2**) show considerable progress in dechlorination has been made since the baseline conditions that existed prior to the first amendment injections in 2011.

The reductive dechlorination appears to be the greatest for TCE (a parent compound) and 11DCE (generally present as an abiotic degradation product from TCA). As expected, there has been an increase in the concentration of daughter products of both TCE and TCA which are both formed and destroyed during the reductive dechlorination process and are often observed in these results and in the individual well trend plots.

As discussed previously and detailed within Appendix B, supplemental amendment injection activities occurred on the Site between October 2022 and April 2023, resulting in almost 600,000 gallons of amendments being injected within the known source areas. The groundwater results and data from the July/September 2023 event seem to indicate initial positive reductive dechlorination, though additional data is needed to more fully evaluate the effectiveness of the recent injections.

### 6.2 Recommendations

Ramboll is recommending that the sampling methodology for W-8, W-9 and MW-426 be switched from PDB to low-flow during the annual sampling event in July 2024. These three wells are sampled for DHGs, and the low-flow methodology will provide better analytical results. In a more general sense, Ramboll intends to revert back to the original sampling scope identified in **Table 2** of this report and as provided in the 2010 RWP. This would include each of the monitoring wells both inside and outside of the injection zone.

### 6.3 2024 Activities

Ramboll will continue to implement the performance groundwater monitoring and soil gas monitoring at the Site following the same scope presented in this APR. The monitoring events will be performed during January, April, July, and October 2024. The monitoring locations, sampling frequencies, and parameters are generally shown in **Table 2**. The January, April, and October 2023 sampling events did not include monitoring wells within the active injection zone in the eastern portion of the Site (i.e., east of the CSX railroad tracks). During the annual July 2023 event, the full scope of wells was sampled to assess the initial effectiveness of the recent amendment injections. In 2024, sampling will include the full scope of quarterly, semi-annual and annual wells given the amount of time that has passed since completion of the supplemental injection efforts.

### 7. REFERENCES

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Ramboll, 2022. Supplemental Amendment Injection Work Plan. Sherman Park Facility (Former Indianapolis CE Plant), 600 North Sherman Drive, Indianapolis, Indiana. August 9, 2022.

Ramboll, 2023. 2022 Annual Progress Report. Former Indianapolis CE Plant, 600 North Sherman Drive, Indianapolis, Indiana. February 28, 2023.

Tetra Tech, 2021. 2021 Annual Progress Report. Sherman Park Facility, 600 North Sherman Drive, Indianapolis, Indiana. December 14, 2021.

### **TABLES**

Table 1
Summary of Monitoring Well Construction Details
Former Indianapolis Consumer Electronics Facility (Sherman Park)
600 North Sherman Drive, Indianapolis, Indiana

|              |                |             |            | Location   | Survey    |                  |                  |              |        |             |            |           |           |          |              |              |
|--------------|----------------|-------------|------------|------------|-----------|------------------|------------------|--------------|--------|-------------|------------|-----------|-----------|----------|--------------|--------------|
|              |                |             |            |            | <u> </u>  | Top of Casing    | Ground           |              |        |             |            |           |           | Steel    |              |              |
|              | Water-         |             |            |            |           | Reference        | Surface          | Total        | Screen | Top of      | Bottom of  | Top of    | Top of    | Casing   | Top of Steel | Bottom of    |
|              |                | Date of     | Installed  |            |           |                  | Elevation (ft    |              |        |             |            |           | Seal (ft  |          | •            | Steel Casing |
|              | Bearing        |             |            |            |           | Elevation (ft    |                  |              | Length | Screen (ft  | Screen (ft | Sandpack  |           | Dianeter | Casing (ft   | · ·          |
| Well ID      | Unit           | Instalation | Ву         | Northing   | Easting   | amsl)            | amsl)            | bgs)         | (ft)   | bgs)        | bgs)       | (ft bgs)  | bgs)      | (inches) | bgs)         | (ft bgs)     |
| PW-1         | Upper          | 8/12/1989   | SEC        | 1649046.40 | 204380.20 | 769.41           | 769.69           | 29.0         | 22.2   | 6.5         | 28.7       | 5.9       | 3.9       |          |              |              |
| TP-1         | Abandoned      | 4/25/1989   | SEC        | 464074070  |           | known 760.46     | 750.05           | 25.0         | 21.2   | 3.8         | 25.0       | 3.3       | 1.4       |          |              |              |
| TP-1R        | Upper          | 12/7/2001   | BEAK       | 1649743.72 | 204175.73 | 768.46           | 768.86           | 25.0         | 10.0   | 15.0        | 25.0       | 12.7      | 7.8       |          |              |              |
| TP-2         | Upper          | 4/20/1989   | SEC<br>SEC | 1649119.98 | 204902.93 | 777.75           | 777.75           | 30.0         | 15.2   | 14.3<br>9.0 | 29.5       | 12.0      | 10.0<br>7 |          |              |              |
| TP-3<br>TP-4 | Abandoned      | 7/25/1989   | SEC        | 1649056.15 | 204330.75 | 769.29           | 769.61           | 25.3<br>Unkn | 15.2   | 9.0         | 24.2       | 8.8       | /         |          |              |              |
| W-1          | Abandoned      | 12/1/1987   | D&M        | 1649872.37 | 205574.56 | 790.55           | 788.30           | 25.0         | 10.0   | 13.0        | 23.0       | 11        | 9         |          | I            |              |
| W-1<br>W-2   | Upper<br>Upper | 12/1/1987   | D&M<br>D&M | 1649872.37 | 205574.56 | 790.55<br>780.02 | 788.30<br>778.19 | 30.0         | 10.0   | 20.0        | 30.0       | 17        | 15        |          |              |              |
| W-3          | Abandoned      | 12/1/1987   | D&M        | 1649579.13 | 204667.19 | 774.62           | 774.90           | 25.0         | 10.0   | 15.0        | 25.0       | 14        | 11        |          |              |              |
| W-4          | Abandoned      | 12/1/1987   | D&M        | 1649434.96 | 204479.43 | 774.78           | 774.90           | 25.0         | 10.0   | 14.0        | 24.0       | 12        | 10        |          |              |              |
| W4R          | Upper          | 8/5/2008    | GeoTrans   | 1649434.96 | 204496.27 | 774.78           | 772.72           | 25.3         | 10.0   | 15.0        | 25.0       | 13.0      | 1.0       |          |              |              |
| W-4D         | Middle         | 12/11/1990  | SEC        | 1649437.84 | 204492.98 | 772.52           | 772.53           | 67.8         | 10.0   | 57.2        | 67.4       | 55.5      | NA        | 16       | 0            | 34.1         |
| W-4D.        | Middle         | 12/11/1990  | SEC        | 1649437.84 | 204486.65 | 772.32           | 772.55           | 67.8         | 10.2   | 37.2        | 67.4       | 33.3      | INA       | 12       | 0            | 36           |
| W-4D.        | Not Located    | 8/4/1989    | SEC        | 1649825.40 | 204474.56 | 771.61           | 771.80           | 35.0         | 15.5   | 11.5        | 27.0       | 10.8      | 7.8       |          |              |              |
| W-7          | Upper          | 11/9/1987   | SEC        | 1649411.14 | 204195.83 | 765.75           | 766.08           | 19.0         | 10.4   | 7.1         | 17.5       | 5         | 3.9       |          |              |              |
| W-8          | Upper          | 11/8/1990   | SEC        | 1648988.08 | 204193.83 | 770.53           | 770.92           | 33.5         | 10.4   | 21.1        | 31.5       | 17.3      | 16        |          |              |              |
| W-8D         | Middle         | 11/29/1990  | SEC        | 1648996.17 | 204080.44 | 770.70           | 770.87           | 70.2         | 10.4   | 56.7        | 67.1       | 50        | 44.9      | 16       | 0            | 34           |
| W-8D.        | Middle         | 11/29/1990  | SEC        | 1648996.17 | 204080.44 | 770.70           | 770.87           | 70.2         | 10.4   | 30.7        | 07.1       | 30        | 44.3      | 12       | 0            | 37           |
| W-95.        | Upper          | 11/12/1990  | SEC        | 1648965.41 | 204585.85 | 771.37           | 771.87           | 43.8         | 9.4    | 32.3        | 41.7       | 20.5-29.3 | 17.1      |          |              |              |
| W-10         | Upper          | 11/13/1987  | SEC        | 1648957.59 | 203784.16 | 768.61           | 768.88           | 36.0         | 10.5   | 21.4        | 31.9       | 17.6      | 15        |          |              |              |
| W-10         | Middle         | 12/4/1990   | SEC        | 1649137.17 | 204524.08 | 772.17           | 772.37           | 65.5         | 10.5   | 55.0        | 65.5       | 52.9      | NA        | 16       | 0            | 34.9         |
| W-11D.       | Middle         | 12/4/1990   | SEC        | 1649137.17 | 204524.08 | 772.17           | 772.57           | 05.5         | 10.5   | 33.0        | 03.3       | 32.3      | 107       | 12       | 0            | 37.6         |
| MW-22        | Middle         | 5/8/1993    | BEAK       | 1648973.31 | 204499.52 | 769.71           | 770.09           | 60.9         | 10.0   | 50.0        | 60.0       | 48.0      | 38.1      | 10       | 1.2          | 37.0         |
| MW-32        | Middle         | 4/16/1993   | BEAK       | 1649846.93 | 204696.92 | 777.34           | 777.61           | 63.1         | 10.0   | 53.0        | 63.0       | 50.0      | 44.0      | 12       | 2            | 35.5         |
| MW-33        | Lower          | 3/13/2002   | BEAK       | 1649837.21 | 204687.82 | 777.63           | 777.90           | 105.0        | 10.0   | 94.0        | 104.0      | 93.0      | 92.0      |          |              |              |
| MW-41        | Upper          | 4/19/1993   | BEAK       | 1649108.45 | 204009.99 | 771.10           | 771.34           | 26.4         | 5.0    | 22.0        | 27.0       | 20.0      | 16.5      |          |              |              |
| MW-81        | Upper          | 12/7/2001   | BEAK       | 1648978.18 | 204777.82 | 774.51           | 774.99           | 25.0         | 10.0   | 15.0        | 25.0       | 13.0      | 8.0       |          |              |              |
| MW-82        | Middle         | 6/30/1993   | BEAK       | 1648966.92 | 204778.37 | 774.50           | 775.25           | 60.8         | 5.0    | 56.0        | 61.0       | 54.1      | 49.0      | 8        | 1.2          | 32           |
| MW-91        | Upper          | 7/16/1993   | BEAK       | 1648668.59 | 204532.59 | 771.91           | 772.09           | 43.9         | 10.3   | 33.75       | 44.0       | 31.0      | 27.0      |          |              |              |
| MW-92        | Middle         | 7/20/1993   | BEAK       | 1648678.14 | 204532.63 | 771.62           | 771.88           | 62.8         | 10.0   | 53.0        | 63.0       | 51.5      | 47.5      | 8        | 1.2          | 43.5         |
| MW-112       | Middle         | 11/20/2001  | BEAK       | 1648983.97 | 204315.38 | 767.58           | 768.03           | 58.0         | 10.0   | 47.8        | 57.8       | 45.8      | 41.8      | 6        | 0            | 32.5         |
| MW-122       | Middle         | 12/3/2001   | BEAK       | 1649413.25 | 204180.69 | 765.49           | 765.88           | 60.0         | 10.0   | 49.5        | 59.5       | 47.5      | 42.5      | 6        | 0            | 31           |
| MW-123       | Lower          | 3/12/2002   | BEAK       | 1649422.02 | 204189.74 | 765.17           | 766.08           | 91.5         | 10.0   | 80.7        | 90.7       | 78.6      | 73.0      | 10       | 0            | 25.6         |
| MW-123.      | Lower          | 3/12/2002   | BEAK       | 1649422.02 | 204189.74 |                  |                  |              |        |             |            |           |           | 6        | 0            | 63           |
| MW-131       | Upper          | 3/5/2002    | BEAK       | 1649174.39 | 204138.18 | 772.88           | 773.19           | 33.0         | 10.0   | 22.0        | 32.0       | 20.0      | 15.0      |          |              |              |
| MW-132       | Middle         | 11/27/2001  | BEAK       | 1649152.71 | 204135.64 | 772.39           | 772.73           | 69.5         | 10.0   | 59.5        | 69.5       | 56.5      | 51.0      | 6        | 0            | 34           |
| MW-133       | Lower          | 12/5/2001   | BEAK       | 1649164.78 | 204137.85 | 772.68           | 772.92           | 98.8         | 10.0   | 87.7        | 97.7       | 86.5      | 78.0      | 10       | 0            | 34           |
| MW-133.      | Lower          | 12/5/2001   | BEAK       | 1649164.78 | 204137.85 |                  |                  |              |        |             |            |           |           | 6        | 0            | 69.5         |
| MW-142       | Middle         | 12/2/2001   | BEAK       | 1649099.71 | 203986.88 | 770.92           | 771.26           | 64.0         | 10.0   | 53.5        | 63.5       | 50.5      | 45.5      | 6        | 0            | 35           |
| MW-153       | Lower          | 11/30/2001  | BEAK       | 1648970.72 | 203974.40 | 768.95           | 769.61           | 91.0         | 10.0   | 80.0        | 90.0       | 78.0      | 73.0      | 6        | 0            | 35           |
| MW-163       | Lower          | 12/2/2001   | BEAK       | 1648990.75 | 204091.18 | 770.49           | 770.79           | 95.7         | 10.0   | 85.2        | 95.2       | 83.8      | 76.0      | 10       | 0            | 35           |
| MW-163.      | Lower          | 12/2/2001   | BEAK       | 1648990.75 | 204091.18 |                  |                  |              |        |             |            |           |           | 6        | 0            | 70           |
| MW-173       | Lower          | 12/3/2001   | BEAK       | 1648974.22 | 204375.76 | 768.97           | 769.18           | 98.1         | 10.0   | 87.8        | 97.8       | 85.6      | 77.0      | 10       | 0            | 34           |
| MW-173.      | Lower          | 12/3/2001   | BEAK       | 1648974.22 | 204375.76 |                  |                  |              |        |             |            |           |           | 6        | 0            | 64.6         |
| MW-183       | Lower          | 11/29/2001  | BEAK       | 1649147.67 | 204522.10 | 772.17           | 772.47           | 105.3        | 11.1   | 94.3        | 105.3      | 93.1      | 84.0      | 10       | 0            | 40           |
| MW-183.      | Lower          | 11/29/2001  | BEAK       | 1649147.67 | 204522.10 |                  |                  |              |        |             |            |           |           | 6        | 0            | 66           |
| MW-191       | Upper          | 12/4/2001   | BEAK       | 1648971.91 | 205521.11 | 789.69           | 789.93           | 28.0         | 10.0   | 18.0        | 28.0       | 16.0      | 11.0      |          |              |              |

Table 1
Summary of Monitoring Well Construction Details
Former Indianapolis Consumer Electronics Facility (Sherman Park)
600 North Sherman Drive, Indianapolis, Indiana

|                  |         |                       |            | Location                 | Survey    |                  |                  |              |              |              |              |              |             |          |              |              |
|------------------|---------|-----------------------|------------|--------------------------|-----------|------------------|------------------|--------------|--------------|--------------|--------------|--------------|-------------|----------|--------------|--------------|
|                  |         |                       |            |                          |           | Top of Casing    | Ground           |              |              |              |              |              |             | Steel    |              |              |
|                  | Water-  |                       |            |                          |           | Reference        | Surface          | Total        | Screen       | Top of       | Bottom of    | Top of       | Top of      | Casing   | Top of Steel | Bottom of    |
|                  | Bearing | Date of               | Installed  |                          |           | Elevation (ft    | Elevation (ft    | Depth (ft    | Length       | Screen (ft   | Screen (ft   | Sandpack     | Seal (ft    | Dianeter | Casing (ft   | Steel Casing |
| Well ID          | Unit    | Instalation           | By         | Northing                 | Easting   | amsl)            | amsl)            | bgs)         | (ft)         | bgs)         | bgs)         | (ft bgs)     | bgs)        | (inches) | bgs)         | (ft bgs)     |
| MW-201           | Upper   | 12/4/2001             | BEAK       | 1649943.26               | 205226.17 | 782.21           | 782.32           | 22.0         | 10.0         | 12.0         | 22.0         | 10.0         | 1.0         |          |              |              |
| MW-211           | Upper   | 12/6/2001             | BEAK       | 1648641.87               | 204612.71 | 772.52           | 772.81           | 37.5         | 10.0         | 27.5         | 37.5         | 25.5         | 20.5        |          |              |              |
| MW-221           | Upper   | 12/6/2001             | BEAK       | 1648602.31               | 203971.31 | 766.69           | 767.10           | 32.5         | 10.0         | 22.5         | 32.5         | 20.2         | 15.0        |          |              |              |
| MW-231           | Upper   | 12/4/2001             | BEAK       | 1648598.65               | 203765.17 | 767.98           | 768.05           | 24.0         | 10.0         | 13.8         | 23.8         | 12.7         | 8.0         |          |              |              |
| MW-241           | Upper   | 12/5/2001             | BEAK       | 1648688.52               | 203555.08 | 767.58           | 767.91           | 34.0         | 10.0         | 24.0         | 34.0         | 22.0         | 17.0        |          |              |              |
| MW-251           | Upper   | 12/5/2001             | BEAK       | 1648961.06               | 203639.45 | 767.81           | 768.06           | 30.0         | 10.0         | 20.0         | 30.0         | 18.0         | 13.0        |          |              |              |
| MW-253           | Lower   | 3/8/2002              | BEAK       | 1648961.17               | 203646.03 | 767.70           | 768.04           | 93.0         | 10.0         | 82.0         | 92.0         | 79.9         | 75.0        | 10       | 0            | 39           |
| MW-261           | Upper   | 12/4/2001             | BEAK       | 1649396.07               | 204046.87 | 764.14           | 764.52           | 20.0         | 10.0         | 10.0         | 20.0         | 8.0          | 1.0         |          |              |              |
| MW-273           | Lower   | 3/13/2002             | BEAK       | 1649438.36               | 204476.63 | 772.44           | 772.51           | 99.0         | 10.0         | 88.0         | 98.0         | 86.2         | 81.0        | 10       | 0            | 39           |
| MW-273.          | Lower   | 3/13/2002             | BEAK       | 1649438.36               | 204476.63 |                  |                  |              |              |              |              |              |             | 6        | 0            | 69           |
| MW-281           | Upper   | 3/8/2002              | BEAK       | 1650324.50               | 205239.59 | 778.27           | 778.52           | 18.5         | 10.0         | 8.0          | 18.0         | 6.0          | 1.0         |          |              |              |
| MW-301           | Upper   | 6/23/2004             | CRA        | 1649897.03               | 204499.80 | 771.67           | 771.86           | 30.0         | 10.0         | 18.5         | 28.5         | 16.0         | 1.5         |          |              |              |
| MW-302           | Middle  | 6/5/2004              | CRA        | 1649273.43               | 204025.46 | 767.79           | 768.17           | 62.0         | 10.0         | 50.0         | 60.0         | 48.0         | 44.0        |          |              |              |
| MW-303           | Lower   | 6/3/2004              | CRA        | 1649273.44               | 204017.72 | 766.19           | 766.79           | 95.0         | 10.0         | 79.0         | 89.0         | 77.0         | 73.0        |          |              |              |
| MW-311           | Upper   | 5/27/2004             | CRA        | 1649664.73               | 204579.22 | 774.51           | 774.80           | 38.0         | 10.0         | 25.0         | 35.0         | 23.0<br>54.0 | 1.5<br>50.0 |          |              |              |
| MW-312           | Middle  | 6/4/2004              | CRA        | 1649068.09               | 204147.28 | 771.75           | 772.04           | 68.0         | 10.0         | 56.0         | 66.0         |              |             |          |              |              |
| MW-313<br>MW-321 | Lower   | 6/9/2004<br>5/25/2004 | CRA<br>CRA | 1648977.22<br>1649316.36 | 204298.43 | 767.61<br>770.54 | 767.52<br>770.93 | 95.0<br>34.0 | 10.0<br>10.0 | 77.0<br>23.0 | 87.0<br>33.0 | 75.0<br>21.0 | 71.0<br>1.5 |          |              |              |
| MW-322           | Middle  | 6/5/2004              | CRA        | 1649169.34               | 204449.53 | 769.75           | 769.98           | 60.0         | 10.0         | 50.0         | 60.0         | 48.0         | 44.0        |          |              |              |
| MW-323           | Lower   | 5/25/2004             | CRA        | 1649183.29               | 204355.13 | 770.23           | 770.44           | 95.0         | 10.0         | 80.0         | 90.0         | 78.0         | 72.0        |          |              |              |
| MW-331           | Upper   | 6/1/2004              | CRA        | 1649179.73               | 204525.86 | 770.23           | 772.64           | 34.0         | 10.0         | 22.0         | 32.0         | 20.0         | 1.5         |          |              |              |
| MW-332           | Middle  | 6/22/2004             | CRA        | 1649258.02               | 204348.01 | 773.82           | 770.92           | 65.0         | 10.0         | 52.5         | 62.5         | 50.0         | 46.0        |          |              |              |
| MW-333           | Lower   | 6/7/2004              | CRA        | 1649356.73               | 203704.43 | 764.82           | 765.05           | 95.0         | 10.0         | 80.0         | 90.0         | 78.0         | 74.0        |          |              |              |
| MW-341           | Upper   | 5/24/2004             | CRA        | 1649165.09               | 204507.98 | 771.60           | 771.82           | 34.0         | 10.0         | 22.0         | 32.0         | 20.0         | 1.5         |          |              |              |
| MW-343           | Lower   | 6/10/2004             | CRA        | 1649721.00               | 203987.02 | 764.05           | 764.33           | 103.0        | 10.0         | 76.0         | 86.0         | 74.0         | 70.0        |          |              |              |
| MW401            | Upper   | 6/4/2008              | GeoTrans   | 1649518.25               | 204623.64 | 777.62           | 778.02           | 25.0         | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| MW402            | Upper   | 6/4/2008              | GeoTrans   | 1649460.75               | 204624.77 | 777.67           | 778.02           | 25.0         | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| MW402D           | Upper   | 1/28/2011             | Tetra Tech | 1649465.16               | 204624.53 | 777.75           | 778.04           | 40.0         | 10.0         | 30.0         | 40.0         | 28.0         | 1.0         |          |              |              |
| MW403            | Upper   | 6/5/2008              | GeoTrans   | 1649465.25               | 204730.74 | 777.87           | 778.24           | 25.0         | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| MW404            | Upper   | 6/5/2008              | GeoTrans   | 1649364.47               | 204626.78 | 777.76           | 778.05           | 25.0         | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| MW405D           | Upper   | 8/12/2008             | GeoTrans   | 1649298.17               | 204669.89 | 777.85           | 778.23           | 35.0         | 9.0          | 26.0         | 35.0         | 25.0         | 23.0        |          |              |              |
| MW405S           | Upper   | 8/12/2008             | GeoTrans   | 1649298.20               | 204669.48 | 777.83           | 778.23           | 22.0         | 7.0          | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| MW406D           | Upper   | 8/6/2008              | GeoTrans   | 1649411.35               | 204662.09 | 777.53           | 778.00           | 35.0         | 9.0          | 26.0         | 35.0         | 25.0         | 23.0        |          |              |              |
| MW406S           | Upper   | 8/6/2008              | GeoTrans   | 1649411.19               | 204662.14 | 777.72           | 778.00           | 22.0         | 7.0          | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| MW407D           | Upper   | 8/7/2008              | GeoTrans   | 1649537.21               | 204722.37 | 777.64           | 778.04           | 35.0         | 9.0          | 26.0         | 35.0         | 25.0         | 23.0        |          |              |              |
| MW407S           | Upper   | 8/7/2008              | GeoTrans   | 1649537.38               | 204722.51 | 777.71           | 778.04           | 22.0         | 7.0          | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| MW408D           | Upper   | 8/8/2008              | GeoTrans   | 1649413.66               | 204813.02 | 777.79           | 778.26           | 35.0         | 9.0          | 26.0         | 35.0         | 25.0         | 23.0        |          |              |              |
| MW408S           | Upper   | 8/8/2008              | GeoTrans   | 1649413.63               | 204813.26 | 777.92           | 778.26           | 21.7         | 7.0          | 14.7         | 21.7         | 13.0         | 1.0         |          |              |              |
| MW409D           | Upper   | 8/11/2008             | GeoTrans   | 1649360.24               | 204789.80 | 777.77           | 778.22           | 35.0         | 9.0          | 26.0         | 35.0         | 25.0         | 23.0        |          |              |              |
| MW409S           | Upper   | 8/11/2008             | GeoTrans   | 1649360.24               | 204790.04 | 777.82           | 778.22           | 22.0         | 7.0          | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| MW410D           | Upper   | 8/12/2008             | GeoTrans   | 1649296.12               | 204571.85 | 772.20           | 772.76           | 35.0         | 9.0          | 26.0         | 35.0         | 25.0         | 23.0        |          |              |              |

Table 1
Summary of Monitoring Well Construction Details
Former Indianapolis Consumer Electronics Facility (Sherman Park)
600 North Sherman Drive, Indianapolis, Indiana

|                  |                |                         |                      | Location                 | n Survey               |                  |                  |              |            |              |              |              |             |          |              |              |
|------------------|----------------|-------------------------|----------------------|--------------------------|------------------------|------------------|------------------|--------------|------------|--------------|--------------|--------------|-------------|----------|--------------|--------------|
|                  |                |                         |                      |                          |                        | Top of Casing    | Ground           |              |            |              |              |              |             | Steel    |              |              |
|                  | Water-         |                         |                      |                          |                        | Reference        | Surface          | Total        | Screen     | Top of       | Bottom of    | Top of       | Top of      | Casing   | Top of Steel | Bottom of    |
|                  | Bearing        | Date of                 | Installed            |                          |                        | Elevation (ft    | Elevation (ft    | 7.77         |            | Screen (ft   | Screen (ft   | Sandpack     | Seal (ft    | Dianeter | Casing (ft   | Steel Casing |
| Wall ID          | •              |                         |                      | Na odla ima              | Faction                | '                |                  |              | Length     | •            |              |              |             |          |              | J            |
| Well ID          | Unit           | Instalation             | Ву                   | Northing                 | Easting                | amsl)            | amsl)            | bgs)         | (ft)       | bgs)         | bgs)         | (ft bgs)     | bgs)        | (inches) | bgs)         | (ft bgs)     |
| MW410S           | Upper          | 8/12/2008               | GeoTrans             | 1649296.46               | 204571.87              | 772.16           | 772.76           | 22.0         | 7.0        | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| MW411D           | Upper          | 8/12/2008               | GeoTrans             | 1649390.43               | 204569.96              | 772.34<br>772.28 | 772.73<br>772.73 | 35.0<br>22.0 | 9.0        | 26.0<br>15.0 | 35.0<br>22.0 | 25.0<br>13.0 | 23.0        |          |              |              |
| MW411S           | Upper          | 8/12/2008               | GeoTrans             | 1649390.23<br>1649484.96 | 204570.08<br>204568.79 | 773.20           | 772.73           | 35.0         | 7.0        | 26.0         | 35.0         | 25.0         | 1.0<br>23.0 |          |              |              |
| MW412D           | Upper          | 8/13/2008               | GeoTrans             | 1649484.96               |                        | 773.24           | 773.71           | 22.0         | 9.0<br>7.0 | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| MW412S<br>MW413D | Upper<br>Upper | 8/13/2008<br>11/11/2008 | GeoTrans<br>GeoTrans | 1649248.03               | 204568.96<br>204523.82 | 773.24           | 773.71           | 35.0         | 9.0        | 26.0         | 35.0         | 25.0         | 23.0        |          |              |              |
| MW413D           |                | 11/11/2008              | GeoTrans             | 1649248.03               | 204523.82              | 772.21           | 772.59           | 22.0         | 7.0        | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| MW414D           | Upper<br>Upper | 11/11/2008              | GeoTrans             | 1649349.33               | 204529.11              | 771.23           | 771.78           | 35.0         | 9.0        | 26.0         | 35.0         | 25.0         | 23.0        |          |              |              |
| MW4145           | Upper          | 11/12/2008              | GeoTrans             | 1649349.16               | 204529.31              | 771.23           | 771.78           | 22.0         | 7.0        | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| MW415D           | Upper          | 11/13/2008              | GeoTrans             | 1649439.54               | 204538.81              | 771.96           | 772.31           | 35.0         | 9.0        | 26.0         | 35.0         | 25.0         | 23.0        |          |              |              |
| MW415S           | Upper          | 11/13/2008              | GeoTrans             | 1649439.31               | 204538.67              | 771.93           | 772.31           | 22.0         | 7.0        | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| MW416D           | Upper          | 11/14/2008              | GeoTrans             | 1649557.28               | 204541.21              | 773.24           | 773.69           | 36.0         | 10.0       | 26.0         | 36.0         | 25.0         | 23.0        |          |              |              |
| MW416S           | Upper          | 11/14/2008              | GeoTrans             | 1649557.20               | 204540.92              | 773.32           | 773.69           | 22.0         | 7.0        | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| MW417D           | Upper          | 11/15/2008              | GeoTrans             | 1649574.45               | 204642.06              | 777.64           | 778.00           | 40.0         | 9.0        | 31.0         | 40.0         | 30.0         | 28.0        |          |              |              |
| MW417S           | Upper          | 11/15/2008              | GeoTrans             | 1649574.59               | 204642.15              | 777.64           | 778.00           | 27.0         | 7.0        | 20.0         | 27.0         | 18.0         | 1.0         |          |              |              |
| MW418D           | Upper          | 11/15/2008              | GeoTrans             | 1649606.57               | 204748.56              | 777.76           | 778.05           | 41.0         | 10.0       | 31.0         | 41.0         | 30.0         | 28.0        |          |              |              |
| MW418S           | Upper          | 11/15/2008              | GeoTrans             | 1649606.34               | 204748.38              | 777.73           | 778.05           | 27.0         | 7.0        | 20.0         | 27.0         | 18.0         | 1.0         |          |              |              |
| MW419D           | Upper          | 11/18/2008              | GeoTrans             | 1649543.15               | 204851.08              | 777.91           | 778.31           | 41.0         | 10.0       | 31.0         | 41.0         | 30.0         | 28.0        |          |              |              |
| MW419S           | Upper          | 11/18/2008              | GeoTrans             | 1649543.17               | 204850.74              | 777.99           | 778.31           | 27.0         | 10.0       | 17.0         | 27.0         | 15.0         | 1.0         |          |              |              |
| MW420D           | Upper          | 1/16/2009               | GeoTrans             | 1649655.51               | 204845.75              | 777.78           | 778.12           | 38.0         | 9.0        | 29.0         | 38.0         | 28.5         | 26.5        |          |              |              |
| MW420S           | Upper          | 1/16/2009               | GeoTrans             | 1649655.46               | 204845.46              | 777.74           | 778.12           | 26.0         | 7.0        | 19.0         | 26.0         | 17.0         | 1.0         |          |              |              |
| MW421D           | Upper          | 1/16/2009               | GeoTrans             | 1649680.52               | 204896.99              | 777.92           | 778.32           | 38.0         | 9.0        | 29.0         | 38.0         | 28.5         | 26.5        |          |              |              |
| MW421S           | Upper          | 1/16/2009               | GeoTrans             | 1649680.67               | 204897.21              | 777.97           | 778.32           | 26.0         | 7.0        | 19.0         | 26.0         | 17.0         | 1.0         |          |              |              |
| MW422D           | Upper          | 1/14/2009               | GeoTrans             | 1649736.34               | 204843.41              | 777.69           | 778.06           | 38.0         | 9.0        | 29.0         | 38.0         | 28.5         | 26.5        |          |              |              |
| MW422S           | Upper          | 1/14/2009               | GeoTrans             | 1649736.55               | 204843.50              | 777.68           | 778.06           | 26.0         | 7.0        | 19.0         | 26.0         | 17.0         | 1.0         |          |              |              |
| MW423D           | Upper          | 1/14/2009               | GeoTrans             | 1649728.53               | 204760.37              | 777.69           | 778.02           | 38.0         | 9.0        | 29.0         | 38.0         | 28.5         | 26.5        |          |              |              |
| MW423S           | Upper          | 1/14/2009               | GeoTrans             | 1649728.85               | 204760.12              | 777.64           | 778.02           | 26.0         | 7.0        | 19.0         | 26.0         | 17.0         | 1.0         |          |              |              |
| MW424D           | Upper          | 1/17/2009               | GeoTrans             | 1649387.71               | 204619.61              | 777.63           | 777.99           | 38.0         | 9.0        | 29.0         | 38.0         | 28.5         | 26.5        |          |              |              |
| MW424S           | Upper          | 1/17/2009               | GeoTrans             | 1649387.47               | 204619.49              | 777.57           | 777.99           | 26.0         | 7.0        | 19.0         | 26.0         | 17.0         | 1.0         |          |              |              |
| MW425            | Upper          | 1/13/2009               | GeoTrans             | 1649169.12               | 204404.91              | 769.39           | 769.72           | 30.0         | 20.0       | 10.0         | 30.0         | 8.0          | 1.0         |          |              |              |
| MW426            | Upper          | 1/12/2009               | GeoTrans             | 1648988.24               | 204387.38              | 769.19           | 769.41           | 34.0         | 20.0       | 14.0         | 34.0         | 12.0         | 1.0         |          |              |              |
| MW427            | Upper          | 2/8/2011                | Tetra Tech           | 1649144.03               | 204366.86              | 768.79           | 769.13           | 25.0         | 10.0       | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| MW428            | Upper          | 1/13/2011               | Tetra Tech           | 1649677.22               | 204813.60              | 777.77           | 778.07           | 25.0         | 10.0       | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| IW-501           | Upper          | 1/10/2011               | Tetra Tech           | 1649710.28               | 204760.81              | 777.75           | 778.01           | 40.0         | 10.0       | 19.5         | 29.5         | 17.5         | 1.0         |          |              |              |
|                  | •••            | ļ · ·                   |                      |                          |                        |                  |                  |              | 10.0       | 30.0         | 40.0         | 30.0         | 29.5        |          |              |              |
| IW-502           | Upper          | 1/11/2011               | Tetra Tech           | 1649702.23               | 204783.75              | 777.69           | 778.01           | 40.0         | 10.0       | 19.5         | 29.5         | 17.5         | 1.0         |          |              |              |
|                  | •••            | ļ · ·                   | _                    |                          |                        |                  |                  |              | 10.0       | 30.0         | 40.0         | 30.0         | 29.5        |          |              |              |
| IW-503           | Upper          | 1/12/2011               | Tetra Tech           | 1649681.81               | 204796.93              | 777.74           | 778.01           | 40.0         | 10.0       | 19.5         | 29.5         | 17.5         | 1.0         |          |              |              |
|                  |                | ļ                       |                      |                          |                        |                  |                  |              | 10.0       | 30.0         | 40.0         | 30.0         | 29.5        |          |              |              |
| IW-504           | Upper          | 1/12/2011               | Tetra Tech           | 1649680.80               | 204829.84              | 777.78           | 778.09           | 40.0         | 10.0       | 19.5         | 29.5         | 17.5         | 1.0         |          |              |              |
|                  |                | 1                       |                      |                          | <u> </u>               | ļ                | Į                |              | 10.0       | 30.0         | 40.0         | 30.0         | 29.5        |          |              |              |
| IW-505           | Upper          |                         |                      |                          |                        |                  |                  | (see MW-     | 102 S&D)   |              |              |              |             |          |              |              |
| IVV 500          | Llace          | 1/12/2011               | Total TI             | 1640664.60               | 204625 47              | 777.67           | 770.04           | 40.0         | 10.0       | 19.5         | 29.5         | 17.5         | 1.0         |          |              |              |
| IW-506           | Upper          | 1/13/2011               | Tetra Tech           | 1649664.60               | 204635.47              | 777.67           | 778.01           | 40.0         | 10.0       | 30.0         | 40.0         | 30.0         | 29.5        |          |              |              |
|                  |                |                         |                      |                          |                        |                  |                  |              |            |              |              |              |             |          |              | •            |

Table 1
Summary of Monitoring Well Construction Details
Former Indianapolis Consumer Electronics Facility (Sherman Park)
600 North Sherman Drive, Indianapolis, Indiana

|         |                           |           |                 | Location   | n Survey  |  |   |                            |                          |                              |                                 |                                |                            |   |                                    |                                       |
|---------|---------------------------|-----------|-----------------|------------|-----------|--|---|----------------------------|--------------------------|------------------------------|---------------------------------|--------------------------------|----------------------------|---|------------------------------------|---------------------------------------|
| Well ID | Water-<br>Bearing<br>Unit | Date of   | Installed<br>By | Northing   | Easting   | Top of Casing<br>Reference<br>Elevation (ft<br>amsl) | Ground<br>Surface<br>Elevation (ft<br>amsl) | Total<br>Depth (ft<br>bgs) | Screen<br>Length<br>(ft) | Top of<br>Screen (ft<br>bgs) | Bottom of<br>Screen (ft<br>bgs) | Top of<br>Sandpack<br>(ft bgs) | Top of<br>Seal (ft<br>bgs) | Steel<br>Casing<br>Dianeter<br>(inches) | Top of Steel<br>Casing (ft<br>bgs) | Bottom of<br>Steel Casing<br>(ft bgs) |
|         |                           |           |                 |            |           |  |   |                            | 10.0                     | 19.5                         | 29.5                            | 17.5                           | 1.0                        |   |                                    |                                       |
| IW-507  | Upper                     | 1/14/2011 | Tetra Tech      | 1649651.57 | 204659.65 | 777.59   | 778.00                                      | 40.0                       | 10.0                     | 30.0                         | 40.0                            | 30.0                           | 29.5                       |   |                                    |                                       |
| IW-508  | Upper                     | 1/14/2011 | Tetra Tech      | 1649645.63 | 204681.25 | 777.75   | 778.05                                      | 40.0                       | 10.0<br>10.0             | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-509  | Upper                     | 1/14/2011 | Tetra Tech      | 1649631.51 | 204702.79 | 777.81   | 778.08                                      | 40.0                       | 10.0<br>10.0             | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-510  | Upper                     | 1/17/2011 | Tetra Tech      | 1649620.20 | 204724.69 | 777.78   | 778.04                                      | 40.0                       | 10.0<br>10.0             | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-511  | Upper                     | 1/17/2011 | Tetra Tech      | 1649601.70 | 204742.66 | 777.72   | 778.08                                      | 40.0                       | 10.0<br>10.0             | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-512  | Upper                     | 1/17/2011 | Tetra Tech      | 1649589.90 | 204764.60 | 777.77   | 778.08                                      | 40.0                       | 10.0<br>10.0             | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-513  | Upper                     | 1/16/2011 | Tetra Tech      | 1649557.45 | 204776.04 | 777.61   | 778.00                                      | 40.0                       | 10.0<br>10.0             | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-514  | Upper                     | 1/15/2011 | Tetra Tech      | 1649558.16 | 204814.05 | 777.84   | 778.20                                      | 40.0                       | 10.0                     | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-515  | Upper                     | 1/18/2011 | Tetra Tech      | 1649585.18 | 204615.16 | 777.62   | 777.91                                      | 40.0                       | 10.0                     | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-516  | Upper                     |           |                 |            |           |  | -   | (see MW-4                  |                          | 30.0                         | .0.0                            | 30.0                           | 25.5                       |   |                                    |                                       |
| IW-517  | Upper                     | 1/19/2011 | Tetra Tech      | 1649569.24 | 204666.08 | 777.73   | 778.02                                      | 40.0                       | 10.0<br>10.0             | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-518  | Upper                     | 1/24/2011 | Tetra Tech      | 1649546.84 | 204673.33 | 777.63   | 777.98                                      | 40.0                       | 10.0<br>10.0             | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-519  | Upper                     | 1/24/2011 | Tetra Tech      | 1649545.52 | 204702.91 | 777.63   | 778.01                                      | 40.0                       | 10.0<br>10.0             | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-520  | Upper                     | 1/30/2011 | Tetra Tech      | 1649531.38 | 204724.13 | 777.64   | 778.02                                      | 40.0                       | 10.0                     | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0                        |   |                                    |                                       |
| IW-521  | Upper                     | 1/16/2011 | Tetra Tech      | 1649529.66 | 204742.82 | 777.73   | 778.04                                      | 40.0                       | 10.0                     | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0                        |   |                                    |                                       |
| IW-522  | Upper                     | 1/26/2011 | Tetra Tech      | 1649514.21 | 204765.55 | 777.67   | 778.07                                      | 40.0                       | 10.0                     | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0                        |   |                                    |                                       |
| IW-523  | Upper                     | 1/25/2011 | Tetra Tech      | 1649493.33 | 204781.48 | 777.93   | 778.18                                      | 40.0                       | 10.0                     | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0                        |   |                                    |                                       |
| IW-524  | Upper                     |           |                 |            | l         | l  | 1   | (see MW-4                  |                          | 30.0                         | 40.0                            | 30.0                           | 23.3                       |   | 1                                  |                                       |
| IW-525  | Upper                     | 2/12/2011 | Tetra Tech      | 1649489.61 | 204597.25 | 776.84   | 777.20                                      | 35                         | 10.0<br>10.0             | 14.5<br>25.0                 | 24.5<br>35.0                    | 12.5<br>25.0                   | 1.0<br>24.5                |   |                                    |                                       |
| IW-526  | Upper                     | 1/27/2011 | Tetra Tech      | 1649478.46 | 204617.28 | 777.41   | 777.95                                      | 40.0                       | 10.0                     | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-527  | Upper                     | 1/28/2011 | Tetra Tech      | 1649469.29 | 204638.10 | 777.75   | 778.04                                      | 40.0                       | 10.0                     | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |
| IW-528  | Upper                     | 1/30/2011 | Tetra Tech      | 1649459.93 | 204669.52 | 777.82   | 778.12                                      | 40.0                       | 10.0<br>10.0             | 19.5<br>30.0                 | 29.5<br>40.0                    | 17.5<br>30.0                   | 1.0<br>29.5                |   |                                    |                                       |

Table 1
Summary of Monitoring Well Construction Details
Former Indianapolis Consumer Electronics Facility (Sherman Park)
600 North Sherman Drive, Indianapolis, Indiana

| Walter   Bearing   Date of   Installed   Date of   Dat |         |         |           |            | Locatio    | n Survey  |                            |                          |           |          |            |            |          |          |                    |                                    |                                       |
|--|---------|---------|-----------|------------|------------|-----------|----------------------------|--------------------------|-----------|----------|------------|------------|----------|----------|--------------------|------------------------------------|---------------------------------------|
| Wy-530   Upper   1/31/2011   Tetra Tech   164941-13   20468-12   777.70   778.06   40.0   10.0   30.0   40.0   30.0   29.5   | Well ID | Bearing |           |            |            |           | Reference<br>Elevation (ft | Surface<br>Elevation (ft | Depth (ft | Length   | Screen (ft | Screen (ft | Sandpack | Seal (ft | Casing<br>Dianeter | Top of Steel<br>Casing (ft<br>bgs) | Bottom of<br>Steel Casing<br>(ft bgs) |
| NV-530   Upper   1/27/2011   Tetra Tech   1649417.80   204682.24   777.70   778.06   40.0   10.0   19.5   29.5   17.5   1.0       NV-531   Upper   1/27/2011   Tetra Tech   1649416.14   204734.47   777.93   778.23   40.0   10.0   19.5   29.5   17.5   1.0       NV-532   Upper   1/26/2011   Tetra Tech   1649399.26   204747.20   777.83   778.19   40.0   10.0   19.5   29.5   17.5   1.0       NV-533   Upper   1/26/2011   Tetra Tech   1649399.26   204747.20   777.83   778.19   40.0   10.0   19.5   29.5   17.5   1.0       NV-534   Upper   2/15/2011   Tetra Tech   164939.27   204567.33   772.04   772.37   35   10.0   14.5   24.5   12.5   1.0       NV-535   Upper   2/15/2011   Tetra Tech   1649396.71   204567.33   772.33   772.65   35   10.0   25.0   35.0   25.0   24.5       NV-536   Upper   2/14/2011   Tetra Tech   1649399.32   20482.87   772.53   773.00   35   10.0   14.5   24.5   12.5   1.0       NV-537   Upper   2/14/2011   Tetra Tech   1649385.90   204851.14   772.63   772.90   35   10.0   25.0   35.0   25.0   24.5       NV-538   Upper   1/31/2011   Tetra Tech   1649385.26   204625.57   777.71   778.05   40.0   10.0   19.5   29.5   17.5   1.0       NV-540   Upper   1/31/2011   Tetra Tech   1649384.27   204634.56   777.81   778.08   40.0   10.0   30.0   40.0   30.0   29.5       NV-541   Upper   1/31/2011   Tetra Tech   164938.71   204654.18   777.78   778.12   40.0   10.0   19.5   29.5   17.5   1.0       NV-542   Upper   2/14/2011   Tetra Tech   164938.71   204654.18   777.78   778.12   40.0   10.0   30.0   40.0   30.0   29.5       NV-543   Upper   2/14/2011   Tetra Tech   164938.71   204654.18   777.78   778.12   40.0   10.0   30.0   40.0   30.0   29.5       NV-545   Upper   2/14/2011   Tetra Tech   164938.71   204654.18   777.78   778.12   40.0   10.0   30.0   25.0   35.0   25.0   24.5       NV-546   Upper   2/14/2011   Tetra Tech   164938.71   204654.18   777.78   778.12   40.0   10.0   30.0   25.0   35.0   25.0   24.5       NV-547   Upper   2/14/2011   | IW-529  | Upper   | 1/29/2011 | Tetra Tech | 1649445.11 | 204681.92 | 777.72                     | 778.07                   | 40.0      |          |            |            |          |          |                    |                                    |                                       |
| W-531   Upper   1/7/2011   Tetra Tech   1649416.14   204734.47   777.93   778.23   40.0   10.0   19.5   29.5   17.5   1.0  | IW-530  | Upper   | 1/27/2011 | Tetra Tech | 1649417.80 | 204682.24 | 777.70                     | 778.06                   | 40.0      | 10.0     | 19.5       | 29.5       | 17.5     | 1.0      |                    |                                    |                                       |
| W-532   Upper   1/26/2011   Tetra Tech   1649314.74   204554.49   772.04   772.37   35   10.0   14.5   24.5   12.5   1.0   | IW-531  | Upper   | 1/27/2011 | Tetra Tech | 1649416.14 | 204734.47 | 777.93                     | 778.23                   | 40.0      | 10.0     | 19.5       | 29.5       | 17.5     | 1.0      |                    |                                    |                                       |
| IW-534   Upper   2/15/2011   Tetra Tech   1649414.24   204554.49   772.04   772.37   35   10.0   14.5   24.5   12.5   1.0       IW-535   Upper   2/15/2011   Tetra Tech   1649396.71   204567.33   772.33   772.65   35   10.0   25.0   35.0   25.0   24.5       IW-536   Upper   2/14/2011   Tetra Tech   1649379.32   204582.87   772.53   773.00   35   10.0   14.5   24.5   12.5   1.0       IW-537   Upper   2/14/2011   Tetra Tech   1649356.90   204581.14   772.63   772.90   35   10.0   14.5   24.5   12.5   1.0       IW-538   Upper   Upper   1/31/2011   Tetra Tech   1649356.90   204581.14   772.63   772.90   35   10.0   14.5   24.5   12.5   1.0       IW-539   Upper   1/31/2011   Tetra Tech   1649356.62   204625.57   777.71   778.05   40.0   10.0   19.5   29.5   17.5   1.0       IW-540   Upper   1/31/2011   Tetra Tech   164934.27   204634.56   777.81   778.08   40.0   10.0   19.5   29.5   17.5   1.0       IW-541   Upper   1/31/2011   Tetra Tech   164934.71   204654.18   777.78   778.12   40.0   10.0   30.0   40.0   30.0   29.5       IW-542   Upper   1/31/2011   Tetra Tech   164938.71   204654.18   777.78   778.12   40.0   10.0   30.0   40.0   30.0   29.5       IW-544   Upper   2/16/2011   Tetra Tech   1649383.71   204489.21   771.00   771.35   35   10.0   14.5   24.5   12.5   1.0       IW-545   Upper   2/16/2011   Tetra Tech   1649383.71   204654.69   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0       IW-547   Upper   2/16/2011   Tetra Tech   1649330.53   20454.69   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0       IW-547   Upper   2/15/2011   Tetra Tech   1649330.53   20454.569   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0       IW-547   Upper   2/15/2011   Tetra Tech   1649330.53   20454.569   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0       IW-547   Upper   2/15/2011   Tetra Tech   1649330.53   20454.569   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0       IW-547   Upper   2/15/2011   Tetra Tech   1649330   | IW-532  | Upper   | 1/26/2011 | Tetra Tech | 1649399.26 | 204747.20 | 777.83                     | 778.19                   | 40.0      |          |            |            |          |          |                    |                                    |                                       |
| W-534   Upper   2/15/2011   Tetra Tech   1649343.4.24   204564.39   7/2.04   7/2.37   35   10.0   25.0   35.0   25.0   24.5       W-536   Upper   2/14/2011   Tetra Tech   1649379.32   204582.87   772.53   773.00   35   10.0   25.0   35.0   25.0   24.5       W-537   Upper   2/14/2011   Tetra Tech   1649356.90   204581.14   772.63   772.90   35   10.0   25.0   35.0   25.0   24.5       W-538   Upper   1/31/2011   Tetra Tech   1649356.90   204581.14   772.63   772.90   35   10.0   14.5   24.5   12.5   1.0       W-539   Upper   1/31/2011   Tetra Tech   1649334.27   204634.56   777.81   778.05   40.0   10.0   19.5   29.5   17.5   1.0       W-540   Upper   1/31/2011   Tetra Tech   1649334.27   204634.56   777.81   778.08   40.0   10.0   19.5   29.5   17.5   1.0       W-541   Upper   1/31/2011   Tetra Tech   1649314.71   204654.18   777.78   778.12   40.0   10.0   19.5   29.5   17.5   1.0       W-542   Upper   1/31/2011   Tetra Tech   164938.71   204684.18   777.78   778.12   40.0   10.0   30.0   40.0   30.0   29.5       W-543   Upper   2/18/2011   Tetra Tech   164938.71   204684.89   771.68   772.00   35   10.0   14.5   24.5   12.5   1.0       W-544   Upper   2/16/2011   Tetra Tech   164938.71   204684.69   771.68   772.00   35   10.0   14.5   24.5   12.5   1.0       W-545   Upper   2/16/2011   Tetra Tech   1649366.29   204513.36   771.68   772.00   35   10.0   14.5   24.5   12.5   1.0       W-546   Upper   2/16/2011   Tetra Tech   164933.55   20456.89   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0       W-547   Upper   2/16/2011   Tetra Tech   164933.55   20456.89   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0       W-548   Upper   2/16/2011   Tetra Tech   164933.55   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-547   Upper   2/16/2011   Tetra Tech   164933.55   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-547   Upper   2/16/2011   Tetra Tech   164933.55   204563.70   772.01  | IW-533  | Upper   |           |            |            |           |                            |                          | (see MW-4 | 115 S&D) |            |            |          |          |                    |                                    |                                       |
| W-535   Upper   2/14/2011   Tetra Tech   1649396.71   2/04582.87   772.53   773.00   35   10.0   25.0   35.0   25.0   24.5       W-537   Upper   2/14/2011   Tetra Tech   1649356.90   2/04581.14   772.63   772.90   35   10.0   14.5   24.5   12.5   1.0       W-538   Upper   1/31/2011   Tetra Tech   1649356.90   2/04581.14   772.63   772.90   35   10.0   14.5   24.5   12.5   1.0       W-539   Upper   1/31/2011   Tetra Tech   1649356.62   2/04625.57   777.71   778.05   40.0   10.0   19.5   29.5   17.5   1.0       W-540   Upper   1/31/2011   Tetra Tech   164934.27   2/04634.56   777.81   778.08   40.0   10.0   19.5   29.5   17.5   1.0       W-541   Upper   1/31/2011   Tetra Tech   1649314.71   2/04654.18   777.78   778.12   40.0   10.0   19.5   29.5   17.5   1.0       W-542   Upper   2/16/2011   Tetra Tech   1649383.71   2/04489.21   771.00   771.35   35   10.0   14.5   24.5   12.5   1.0       W-543   Upper   2/16/2011   Tetra Tech   1649364.29   2/04513.36   771.68   772.00   35   10.0   14.5   24.5   12.5   1.0       W-544   Upper   2/16/2011   Tetra Tech   164930.53   2/0458.69   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0       W-545   Upper   2/16/2011   Tetra Tech   1649313.56   2/0456.70   771.00   771.71   772.31   35   10.0   14.5   24.5   12.5   1.0       W-546   Upper   2/16/2011   Tetra Tech   1649313.56   2/0456.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-547   Upper   2/16/2011   Tetra Tech   1649313.56   2/0456.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-548   Upper   2/16/2011   Tetra Tech   1649313.56   2/0456.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-549   Upper   2/16/2011   Tetra Tech   1649313.56   2/0456.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-549   Upper   2/16/2011   Tetra Tech   1649313.56   2/0456.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-549   Upper   2/16/2011   Tetra Tech   1649313.56   2/0   | IW-534  | Upper   | 2/15/2011 | Tetra Tech | 1649414.24 | 204554.49 | 772.04                     | 772.37                   | 35        |          |            |            |          |          |                    |                                    |                                       |
| IW-536   Upper   2/14/2011   Tetra Tech   1649379.32   204582.87   772.53   773.00   35   10.0   14.5   24.5   12.5   1.0  | IW-535  | Upper   | 2/15/2011 | Tetra Tech | 1649396.71 | 204567.33 | 772.33                     | 772.65                   | 35        |          |            |            |          |          | 1                  |                                    |                                       |
| IW-537   Upper   2/14/2011   Tetra Tech   1649356.90   204581.14   772.63   772.90   35   10.0   14.5   24.5   12.5   1.0       IW-538   Upper   1/31/2011   Tetra Tech   1649352.62   204625.57   777.71   778.05   40.0   10.0   30.0   40.0   30.0   29.5       IW-540   Upper   1/31/2011   Tetra Tech   164934.27   204634.56   777.81   778.08   40.0   10.0   19.5   29.5   17.5   1.0       IW-541   Upper   1/31/2011   Tetra Tech   1649314.71   204654.18   777.78   778.12   40.0   10.0   19.5   29.5   17.5   1.0       IW-542   Upper   1/31/2011   Tetra Tech   1649383.71   204684.18   777.78   778.12   40.0   10.0   19.5   29.5   17.5   1.0       IW-543   Upper   2/18/2011   Tetra Tech   1649383.71   204489.21   771.00   771.35   35   10.0   14.5   24.5   12.5   1.0       IW-544   Upper   2/16/2011   Tetra Tech   1649364.29   204513.36   771.68   772.00   35   10.0   14.5   24.5   12.5   1.0       IW-545   Upper   2/16/2011   Tetra Tech   1649330.53   204545.69   771.40   771.77   35   10.0   25.0   35.0   25.0   24.5       IW-547   Upper   2/15/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       IW-548   Upper   2/15/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       IW-548   Upper   2/15/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       IW-549   Upper   2/15/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       IW-549   Upper   2/15/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       IW-549   Upper   2/15/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       IW-549   Upper   2/15/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       IW-540   Upper   2/15/2011   Tetra Tech   1649313.56  | IW-536  | Upper   | 2/14/2011 | Tetra Tech | 1649379.32 | 204582.87 | 772.53                     | 773.00                   | 35        |          |            |            |          |          |                    |                                    |                                       |
| W-538   Upper   Upper   1/31/2011   Tetra Tech   1649352.62   204625.57   777.71   778.05   40.0   10.0   19.5   29.5   17.5   1.0   | IW-537  | Upper   | 2/14/2011 | Tetra Tech | 1649356.90 | 204581.14 | 772.63                     | 772.90                   | 35        | 10.0     | 14.5       | 24.5       | 12.5     | 1.0      |                    |                                    |                                       |
| W-549   Upper   1/31/2011   Tetra Tech   164934.27   204634.56   777.81   778.08   40.0   10.0   30.0   40.0   30.0   29.5     1/31/2011   Tetra Tech   164934.27   204634.56   777.81   778.08   40.0   10.0   19.5   29.5   17.5   1.0     1/31/2011   Tetra Tech   164934.71   204654.18   777.78   778.12   40.0   10.0   19.5   29.5   17.5   1.0     1/31/2011   Tetra Tech   1649314.71   204654.18   777.78   778.12   40.0   10.0   19.5   29.5   17.5   1.0     1/31/2011   Tetra Tech   1649314.71   204654.18   777.78   778.12   40.0   10.0   30.0   40.0   30.0   29.5     1/31/2011   Tetra Tech   1649383.71   204489.21   771.00   771.35   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   1649364.29   204513.36   771.68   772.00   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   1649364.29   204513.36   771.68   772.00   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   164930.53   204545.69   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0     1/31/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5  | IW-538  | Upper   |           | !          |            | !         | !                          | !                        | (see MW-4 |          | 1          |            |          |          | <u> </u>           | !                                  | !                                     |
| W-540   Upper   1/31/2011   Tetra Tech   164934.27   204634.56   777.81   778.08   40.0   10.0   30.0   40.0   30.0   29.5       W-541   Upper   1/31/2011   Tetra Tech   1649314.71   204654.18   777.78   778.12   40.0   10.0   19.5   29.5   17.5   1.0       W-542   Upper   Upper   2/18/2011   Tetra Tech   1649383.71   204489.21   771.00   771.35   35   10.0   14.5   24.5   12.5   1.0       W-544   Upper   2/16/2011   Tetra Tech   1649364.29   204513.36   771.68   772.00   35   10.0   14.5   24.5   12.5   1.0       W-545   Upper   Upper   2/16/2011   Tetra Tech   1649364.29   204513.36   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0       W-546   Upper   2/16/2011   Tetra Tech   1649330.53   204545.69   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0       W-547   Upper   2/15/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-548   Upper   2/16/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-548   Upper   2/16/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-548   Upper   2/16/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-548   Upper   2/16/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-549   Upper   2/16/2011   Tetra Tech   1649313.56   204563.70   772.01   772.31   35   10.0   14.5   24.5   12.5   1.0       W-549   Upper   2/16/2011   Tetra Tech   1649313.56   204563.70   772.21   772.31   35   10.0   14.5   24.5   12.5   1.0       W-549   Upper   2/16/2011   Tetra Tech   1649313.56   204563.70   772.21   772.31   35   10.0   14.5   24.5   12.5   1.0       W-549   Upper   2/16/2011   Tetra Tech   164930.35   204563.70   772.31   35   10.0   14.5   24.5   12.5   1.0       W-540   Upper   2/16/2011   Tetra Tech   164930.35   204563.70   772.   | IW-539  | Upper   | 1/31/2011 | Tetra Tech | 1649352.62 | 204625.57 | 777.71                     | 778.05                   | 40.0      |          |            |            |          |          | +                  |                                    |                                       |
| W-541   Upper   1/31/2011   Tetra Tech   1649314.71   204654.18   777.78   778.12   40.0   10.0   19.5   29.5   17.5   1.0   | IW-540  | Upper   | 1/31/2011 | Tetra Tech | 1649334.27 | 204634.56 | 777.81                     | 778.08                   | 40.0      |          |            |            |          |          | 1                  |                                    |                                       |
| IW-543   Upper   2/18/2011   Tetra Tech   1649383.71   204489.21   771.00   771.35   35   10.0   14.5   24.5   12.5   1.0     10.0   10.0   25.0   35.0   25.0   24.5     10.0   10.0   25.0   35.0   25.0   24.5     10.0   10.0   25.0   35.0   25.0   24.5     10.0   10.0   25.0   35.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   24.5     10.0   25.0   25.0   25.0   24.5     10.0   25.0   25.0   25.0   24.5     10.0   25.0   25.0   25.0   25.0   24.5     10.0   25.   | IW-541  | Upper   | 1/31/2011 | Tetra Tech | 1649314.71 | 204654.18 | 777.78                     | 778.12                   | 40.0      |          |            |            |          |          |                    |                                    |                                       |
| W-543   Upper   2/18/2011   Tetra Tech   1649383.71   204489.21   7/1.00   7/1.35   35   10.0   25.0   35.0   25.0   24.5  | IW-542  | Upper   |           |            |            |           |                            |                          | (see MW-4 | 105 S&D) | •          |            |          |          | •                  | •                                  |                                       |
| IW-544   Upper   2/16/2011   Tetra Tech   1649364.29   204513.36   771.68   772.00   35   \frac{10.0}{10.0}   \frac{14.5}{25.0}   \frac{24.5}{35.0}   \frac{12.5}{25.0}   \frac{1.0}{25.0}   | IW-543  | Upper   | 2/18/2011 | Tetra Tech | 1649383.71 | 204489.21 | 771.00                     | 771.35                   | 35        |          |            |            |          |          |                    |                                    |                                       |
| W-545   Upper   Upper   2/16/2011   Tetra Tech   1649330.53   204545.69   771.40   771.77   35   10.0   14.5   24.5   12.5   1.0   | IW-544  | Upper   | 2/16/2011 | Tetra Tech | 1649364.29 | 204513.36 | 771.68                     | 772.00                   | 35        | 10.0     | 14.5       | 24.5       | 12.5     | 1.0      |                    |                                    |                                       |
| W-546   Upper   2/16/2011   Tetra Tech   164930.53   204545.69   7/1.40   7/1.77   35   10.0   25.0   35.0   25.0   24.5       10.0   10     | IW-545  | Upper   |           |            |            |           | l .                        | •                        | (see MW-4 |          |            |            |          |          | I                  |                                    |                                       |
| IW-547         Upper         2/15/2011         Tetra Tech         1649313.56         204563.70         772.01         772.31         35         10.0         14.5         24.5         12.5         1.0            IW-548         Upper         2/13/2011         Tetra Tech         1649313.56         204563.70         772.73         772.13         35         10.0         14.5         24.5         12.5         1.0            IW-548         Upper         2/13/2011         Tetra Tech         1649303.75         204591.35         772.73         772.13         25         10.0         14.5         24.5         12.5         1.0  | IW-546  | Upper   | 2/16/2011 | Tetra Tech | 1649330.53 | 204545.69 | 771.40                     | 771.77                   | 35        |          |            |            |          |          | 1                  |                                    |                                       |
| W 548 Upper 2/12/2011 Tetra Tech 16/02/00 25 20/05/135 772 772 12 25 10.0 14.5 24.5 12.5 1.0   | IW-547  | Upper   | 2/15/2011 | Tetra Tech | 1649313.56 | 204563.70 | 772.01                     | 772.31                   | 35        | 10.0     | 14.5       | 24.5       | 12.5     | 1.0      |                    |                                    |                                       |
|  | IW-548  | Upper   | 2/12/2011 | Tetra Tech | 1649300.25 | 204581.25 | 772.72                     | 773.12                   | 35        | 10.0     | 14.5       | 24.5       | 12.5     | 1.0      |                    |                                    |                                       |
| IW-549 Upper 2/12/2011 Tetra Tech 1649266.62 204588.38 775.93 776.18 40.0 10.0 19.5 29.5 17.5 1.0  | IW-549  | Upper   | 2/12/2011 | Tetra Tech | 1649266.62 | 204588.38 | 775.93                     | 776.18                   | 40.0      | 10.0     | 19.5       | 29.5       | 17.5     | 1.0      |                    |                                    |                                       |
| IW-550 Upper 1/30/2011 Tetra Tech 1649265.65 204620.41 777.78 778.18 40.0 10.0 19.5 29.5 17.5 1.0  | IW-550  | Upper   | 1/30/2011 | Tetra Tech | 1649265.65 | 204620.41 | 777.78                     | 778.18                   | 40.0      | 10.0     | 19.5       | 29.5       | 17.5     | 1.0      |                    |                                    |                                       |

Table 1
Summary of Monitoring Well Construction Details
Former Indianapolis Consumer Electronics Facility (Sherman Park)
600 North Sherman Drive, Indianapolis, Indiana

|         |                   |             |            | Location   | Survey        |   |                                    |                    |                  |                      |                         |                    |                    |                             |                            |                        |
|---------|-------------------|-------------|------------|------------|---------------|---|------------------------------------|--------------------|------------------|----------------------|-------------------------|--------------------|--------------------|-----------------------------|----------------------------|------------------------|
|         | Water-<br>Bearing | Date of     | Installed  |            | · · · · · · · | Top of Casing<br>Reference<br>Elevation (ft | Ground<br>Surface<br>Elevation (ft | Total<br>Depth (ft | Screen<br>Length | Top of<br>Screen (ft | Bottom of<br>Screen (ft | Top of<br>Sandpack | Top of<br>Seal (ft | Steel<br>Casing<br>Dianeter | Top of Steel<br>Casing (ft | Bottom of Steel Casing |
| Well ID | Unit              | Instalation | Ву         | Northing   | Easting       | amsl)                                       | amsl)                              | bgs)               | (ft)             | bgs)                 | bgs)                    | (ft bgs)           | bgs)               | (inches)                    | bgs)                       | (ft bgs)               |
| IW-551  | Upper             | 2/17/2011   | Tetra Tech | 1649305.11 | 204442.74     | 770.49                                      | 770.84                             | 35                 | 10.0<br>10.0     | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0<br>24.5        |                             |                            |                        |
| IW-552  | Upper             | 2/16/2011   | Tetra Tech | 1649286.55 | 204462.58     | 770.52                                      | 770.95                             | 35                 | 10.0<br>10.0     | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0<br>24.5        |                             |                            |                        |
| IW-553  | Upper             | 2/17/2011   | Tetra Tech | 1649282.49 | 204489.58     | 770.60                                      | 771.18                             | 35                 | 10.0<br>10.0     | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0<br>24.5        |                             |                            |                        |
| IW-554  | Upper             | 3/16/2011   | Tetra Tech | 1649263.00 | 204512.70     | 771.32                                      | 771.82                             | 35                 | 10.0<br>10.0     | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0<br>24.5        |                             |                            |                        |
| IW-555  | Upper             | 2/20/2011   | Tetra Tech | 1649253.46 | 204528.56     | 772.31                                      | 772.67                             | 35                 | 10.0             | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0                |                             |                            |                        |
| IW-556  | Upper             | 2/19/2011   | Tetra Tech | 1649246.02 | 204547.40     | 772.82                                      | 773.25                             | 35                 | 10.0             | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0                |                             |                            |                        |
| IW-557  | Upper             | 2/18/2011   | Tetra Tech | 1649218.69 | 204564.87     | 773.18                                      | 773.60                             | 35                 | 10.0             | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0                |                             |                            |                        |
| IW-558  | Upper             | 2/11/2011   | Tetra Tech | 1649187.99 | 204369.46     | 770.42                                      | 770.79                             | 35                 | 10.0             | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0                |                             |                            |                        |
| IW-559  | Upper             | 2/9/2011    | Tetra Tech | 1649158.23 | 204383.48     | 769.25                                      | 769.62                             | 35                 | 10.0             | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0                |                             |                            |                        |
| IW-560  | Upper             | 2/9/2011    | Tetra Tech | 1649152.40 | 204409.73     | 769.29                                      | 769.64                             | 35                 | 10.0             | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0                |                             |                            |                        |
| IW-561  | Upper             | 2/10/2011   | Tetra Tech | 1649139.46 | 204430.83     | 769.94                                      | 770.29                             | 35                 | 10.0             | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0                |                             |                            |                        |
| IW-562  | Upper             | 2/12/2011   | Tetra Tech | 1649125.41 | 204451.71     | 770.34                                      | 770.57                             | 35                 | 10.0             | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0                |                             |                            |                        |
| IW-563  | Upper             | 2/13/2011   | Tetra Tech | 1649758.81 | 204605.20     | 779.29                                      | 779.63                             | 35                 | 10.0<br>10.0     | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0                |                             |                            |                        |
| IW-564  | Upper             | 2/13/2011   | Tetra Tech | 1649741.55 | 204624.11     | 777.79                                      | 778.13                             | 35                 | 10.0<br>10.0     | 14.5<br>25.0         | 24.5<br>35.0            | 12.5<br>25.0       | 1.0                |                             |                            |                        |
| IW-565  | Upper             | 2/19/2011   | Tetra Tech | 1649725.22 | 204639.85     | 775.88                                      | 776.24                             | 35                 | 10.0             | 14.5                 | 24.5                    | 12.5               | 1.0                |                             |                            |                        |
| IW-566  | Upper             | 5/17/2013   | Tetra Tech | 1649788.98 | 204662.98     | 777.72                                      | 778.03                             | 36                 | 10.0             | 25.0<br>15.5         | 35.0<br>25.5            | 25.0<br>13.5       | 24.5<br>1.0        |                             |                            |                        |
| IW-567  | Upper             | 5/17/2013   | Tetra Tech | 1649774.11 | 204682.82     | 776.66                                      | 777.01                             | 34                 | 10.0             | 26.0<br>13.5         | 36.0<br>23.5            | 26.0<br>11.5       | 25.5<br>1.0        |                             |                            |                        |
| IW-568  | Upper             | 5/15/2013   | Tetra Tech | 1649750.93 | 204842.22     | 778.01                                      | 778.31                             | 30                 | 10.0<br>10.0     | 24.0                 | 34.0<br>30.0            | 24.0<br>18.0       | 23.5<br>1.0        |                             |                            |                        |
| IW-569  | Upper             | 5/15/2013   | Tetra Tech | 1649734.62 | 204856.18     | 777.70                                      | 778.10                             | 27                 | 10.0             | 17.0                 | 27.0                    | 15.0               | 1.0                |                             |                            |                        |
| IW-570  | Upper             | 5/16/2013   | Tetra Tech | 1649484.18 | 204691.14     | 777.54                                      | 777.95                             | 36                 | 10.0             | 15.5                 | 25.5                    | 13.5               | 1.0                |                             |                            |                        |
| IW-571  | Upper             | 5/16/2013   | Tetra Tech | 1649473.42 | 204714.94     | 777.95                                      | 778.23                             | 38                 | 10.0<br>10.0     | 26.0<br>17.5         | 36.0<br>27.5            | 26.0<br>15.5       | 25.5<br>1.0        |                             |                            |                        |
| IW-571  | Upper             | 5/16/2013   | Tetra Tech | 1649455.74 | 204738.93     | 777.75                                      | 778.25                             | 36                 | 10.0<br>10.0     | 28.0<br>15.5         | 38.0<br>25.5            | 28.0<br>13.5       | 27.5<br>1.0        |                             |                            |                        |
|         |                   | , ,         |            | 1649410.14 | 204738.93     | 777.72                                      | 778.05                             | 36                 | 10.0<br>10.0     | 26.0<br>15.5         | 36.0<br>25.5            | 26.0<br>13.5       | 25.5<br>1.0        |                             |                            |                        |
| IW-573  | Upper             | 5/14/2013   | Tetra Tech | 1049410.14 | 204650.18     | ///./2                                      | //8.05                             | 36                 | 10.0             | 26.0                 | 36.0                    | 26.0               | 25.5               |                             |                            |                        |

Table 1
Summary of Monitoring Well Construction Details
Former Indianapolis Consumer Electronics Facility (Sherman Park)
600 North Sherman Drive, Indianapolis, Indiana

|         |                |             |            | Location    | Survey      |               |               |       |              |              |              |              |             |          |              |              |
|---------|----------------|-------------|------------|-------------|-------------|---------------|---------------|-------|--------------|--------------|--------------|--------------|-------------|----------|--------------|--------------|
|         |                |             |            |             | ,           | Top of Casing | Ground        |       |              |              |              |              |             | Steel    |              |              |
|         | Water-         |             |            |             |             | Reference     | Surface       | Total | Screen       | Top of       | Bottom of    | Top of       | Top of      | Casing   | Top of Steel | Bottom of    |
|         |                |             |            |             |             |               |               | 7.77  |              |              |              |              |             |          |              |              |
|         | Bearing        | Date of     | Installed  |             |             | Elevation (ft | Elevation (ft |       | Length       | Screen (ft   | Screen (ft   | Sandpack     | Seal (ft    | Dianeter | Casing (ft   | Steel Casing |
| Well ID | Unit           | Instalation | Ву         | Northing    | Easting     | amsl)         | amsl)         | bgs)  | (ft)         | bgs)         | bgs)         | (ft bgs)     | bgs)        | (inches) | bgs)         | (ft bgs)     |
| IW-574  | Upper          | 5/14/2013   | Tetra Tech | 1649391.43  | 204665.13   | 777.67        | 778.04        | 36    | 10.0         | 15.5         | 25.5         | 13.5         | 1.0         |          |              |              |
|         | •••            | , ,         |            |             |             |               |               |       | 10.0         | 26.0         | 36.0         | 26.0         | 25.5        |          |              |              |
| IW-575  | Upper          | 5/14/2013   | Tetra Tech | 1649372.74  | 204682.44   | 777.63        | 778.01        | 36    | 10.0<br>10.0 | 15.5<br>26.0 | 25.5<br>36.0 | 13.5<br>26.0 | 1.0<br>25.5 |          |              |              |
| IW-576  | Upper          | 8/18/2015   | Tetra Tech | *           | *           | *             | *             | 25    | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| IW-577  | Upper          | 8/18/2015   | Tetra Tech | *           | *           | *             | *             | 25    | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| IW-578  | Upper          | 8/17/2015   | Tetra Tech | *           | *           | *             | *             | 25    | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| IW-579  | Upper          | 8/17/2015   | Tetra Tech | *           | *           | *             | *             | 25    | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| IW-580  | Upper          | 8/17/2015   | Tetra Tech | *           | *           | *             | *             | 25    | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| IW-581  | Upper          | 8/19/2015   | Tetra Tech | *           | *           | *             | *             | 25    | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| IW-582  | Upper          | 8/19/2015   | Tetra Tech | *           | *           | *             | *             | 25    | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| EW-1    | Upper          | 5/13/2013   | Tetra Tech | 1649053.57  | 204308.13   | 768.96        | 769.35        | 28    | 20.0         | 8.0          | 28.0         | 6.0          | 1.0         |          |              |              |
| IW-601  | Upper          | 10/5/2022   | Ramboll    | 1649723.898 | 204741.4527 | 777.7*        | 778*          | 38    | 7.0          | 19.0         | 26.0         | 17.0         | 1.0         |          |              |              |
|         |                | ,-,         |            |             |             |               |               |       | 9.0          | 29.0         | 38.0         | 28.0         | 27.0        |          |              | ļ            |
| IW-602  | Upper          | 10/5/2022   | Ramboll    | 1649745.846 | 204755.4394 | 777.7*        | 778*          | 38    | 7.0          | 19.0         | 26.0         | 17.0         | 1.0         |          |              |              |
|         | • • •          |             |            |             |             |               |               |       | 9.0          | 29.0         | 38.0         | 28.0         | 27.0        |          |              |              |
| IW-603  | Upper          | 10/6/2022   | Ramboll    | 1649738.562 | 204779.0496 | 777.7*        | 778*          | 38    | 7.0<br>9.0   | 19.0<br>29.0 | 26.0<br>38.0 | 17.0<br>28.0 | 1.0<br>27.0 |          |              |              |
| IW-604  | Unnor          | 10/12/2022  | Ramboll    | 1649662.840 | 204559.1823 | 774.5*        | 774.8*        | 38    | 10.0         | 28.0         | 38.0         | 26.0         | 1.0         |          |              |              |
| IW-605  | Upper<br>Upper | 10/12/2022  | Ramboll    | 1649681.243 | 204559.1825 | 774.5*        | 774.8*        | 38    | 10.0         | 28.0         | 38.0         | 26.0         | 1.0         |          |              |              |
| IW-606  | Upper          | 10/11/2022  | Ramboll    | 1649681.652 | 204586.0049 | 774.5*        | 774.8*        | 38    | 10.0         | 28.0         | 38.0         | 26.0         | 1.0         |          |              |              |
| IW-607  | Upper          | 10/23/2022  | Ramboll    | 1649667.697 | 204608.0633 | 777.7*        | 778*          | 38    | 10.0         | 28.0         | 38.0         | 26.0         | 1.0         |          |              |              |
| IW-608  | Upper          | 10/24/2022  | Ramboll    | 1649650.390 | 204592.0200 | 777.7*        | 778*          | 38    | 10.0         | 28.0         | 38.0         | 26.0         | 1.0         |          |              |              |
| IW-609  | Upper          | 10/12/2022  | Ramboll    | 1649647.419 | 204571.4437 | 774.5*        | 774.8*        | 38    | 10.0         | 28.0         | 38.0         | 26.0         | 1.0         |          |              |              |
| IW-610  | Upper          | 10/18/2022  | Ramboll    | 1649555.605 | 204523.0431 | 773.4*        | 773.7*        | 36    | 7.0          | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| 100-010 | Орреі          | 10/16/2022  | Kalliboli  | 1049555.005 | 204525.0451 | 773.4         | 773.7         | 30    | 10.0         | 26.0         | 36.0         | 24.0         | 23.0        |          |              |              |
| IW-611  | Upper          | 10/18/2022  | Ramboll    | 1649572.368 | 204527.8957 | 773.4*        | 773.7*        | 36    | 7.0          | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| 100 011 | оррег          | 10/10/2022  | Rambon     | 1045572.500 | 204327.0337 | 773.4         | 773.7         | 30    | 10.0         | 26.0         | 36.0         | 24.0         | 23.0        |          |              |              |
| IW-612  | Upper          | 10/22/2022  | Ramboll    | 1649573.281 | 204550.5181 | 773.4*        | 773.7*        | 36    | 7.0          | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
|         | - 1-1          | -, , -      |            |             |             |               |               |       | 10.0         | 26.0         | 36.0         | 24.0         | 23.0        |          |              |              |
| IW-613  | Upper          | 10/22/2022  | Ramboll    | 1649557.866 | 204561.7514 | 773.4*        | 773.7*        | 36    | 7.0          | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
|         |                |             |            |             |             |               |               |       | 10.0<br>7.0  | 26.0<br>15.0 | 36.0<br>22.0 | 24.0<br>13.0 | 23.0<br>1.0 |          |              |              |
| IW-614  | Upper          | 10/23/2022  | Ramboll    | 1649540.486 | 204556.0116 | 773.4*        | 773.7*        | 36    | 10.0         | 26.0         | 36.0         | 24.0         | 23.0        |          |              |              |
|         |                |             |            |             |             |               |               |       | 7.0          | 15.0         | 22.0         | 13.0         | 1.0         |          |              |              |
| IW-615  | Upper          | 10/22/2022  | Ramboll    | 1649538.029 | 204534.9237 | 773.4*        | 773.7*        | 36    | 10.0         | 26.0         | 36.0         | 24.0         | 23.0        |          |              |              |
| IW-616  | Upper          | 9/28/2022   | Ramboll    | 1649557.539 | 204837.2780 | 777.9*        | 778.3*        | 41    | 10.0         | 31.0         | 41.0         | 29.0         | 1.0         |          |              |              |
| IW-617  | Upper          | 9/28/2022   | Ramboll    | 1649557.403 | 204865.0357 | 777.9*        | 778.3*        | 41    | 10.0         | 31.0         | 41.0         | 29.0         | 1.0         |          |              |              |
| IW-618  | Upper          | 9/27/2022   | Ramboll    | 1649528.794 | 204852.0445 | 777.9*        | 778.3*        | 41    | 10.0         | 31.0         | 41.0         | 29.0         | 1.0         |          |              |              |
| IW-619  | Upper          | 10/13/2022  | Ramboll    | 1649450.261 | 204474.3494 | 772.1*        | 772.5*        | 25    | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| IW-620  | Upper          | 10/13/2022  | Ramboll    | 1649450.125 | 204502.1073 | 772.1*        | 772.5*        | 25    | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| IW-621  | Upper          | 10/13/2022  | Ramboll    | 1649419.983 | 204488.5940 | 772.1*        | 772.5*        | 25    | 10.0         | 15.0         | 25.0         | 13.0         | 1.0         |          |              |              |
| IW-622  | Upper          | 9/30/2022   | Ramboll    | 1649406.180 | 204797.4692 | 777.9*        | 778.3*        | 35    | 9.0          | 26.0         | 35.0         | 24.0         | 1.0         |          |              |              |
| IW-623  | Upper          | 9/30/2022   | Ramboll    | 1649431.210 | 204808.9008 | 777.9*        | 778.3*        | 35    | 9.0          | 26.0         | 35.0         | 24.0         | 1.0         |          |              |              |
| IW-624  | Upper          | 10/3/2022   | Ramboll    | 1649404.487 | 204829.3319 | 777.9*        | 778.3*        | 35    | 9.0          | 26.0         | 35.0         | 24.0         | 1.0         |          |              |              |
| IW-625  | Upper          | 10/17/2022  | Ramboll    | 1649328.592 | 204435.7122 | 770.5*        | 770.9*        | 34    | 10.0         | 24.0         | 34.0         | 22.0         | 1.0         |          |              |              |
| IW-626  | Upper          | 10/17/2022  | Ramboll    | 1649323.846 | 204463.9616 | 770.5*        | 770.9*        | 34    | 10.0         | 24.0         | 34.0         | 22.0         | 1.0         |          |              |              |

### Table 1

## Summary of Monitoring Well Construction Details Former Indianapolis Consumer Electronics Facility (Sherman Park) 600 North Sherman Drive, Indianapolis, Indiana

|         |                   |             |           | Locatio     | n Survey    |   |                                    |      |      |            |      |          |      |          |      |              |
|---------|-------------------|-------------|-----------|-------------|-------------|---|------------------------------------|------|------|------------|------|----------|------|----------|------|--------------|
|         | Water-<br>Bearing | Date of     | Installed |             |             | Top of Casing<br>Reference<br>Elevation (ft | Ground<br>Surface<br>Elevation (ft |      | _    | Screen (ft | •    | Sandpack |      | Dianeter | ٠,   | Steel Casing |
| Well ID | Unit              | Instalation | Ву        | Northing    | Easting     | amsl)                                       | amsl)                              | bgs) | (ft) | bgs)       | bgs) | (ft bgs) | bgs) | (inches) | bgs) | (ft bgs)     |
| IW-627  | Upper             | 10/14/2022  | Ramboll   | 1649305.923 | 204464.3876 | 770.5*                                      | 770.9*                             | 34   | 10.0 | 24.0       | 34.0 | 22.0     | 1.0  |          |      |              |
| IW-628  | Upper             | 10/7/2022   | Ramboll   | 1649665.756 | 204799.7687 | 777.7*                                      | 778.1*                             | 38   | 7.0  | 19.0       | 26.0 | 17.0     | 1.0  |          |      |              |
| 100-020 | Opper             | 10/7/2022   | Kalliboli | 1049003.730 | 204799.7007 | 111.1                                       | 776.1                              | 30   | 9.0  | 29.0       | 38.0 | 28.0     | 27.0 |          |      |              |
| IW-629  | Upper             | 10/10/2022  | Ramboll   | 1649693.308 | 204819.4372 | 777.7*                                      | 778.1*                             | 38   | 7.0  | 19.0       | 26.0 | 17.0     | 1.0  |          |      |              |
| 100-629 | Opper             | 10/10/2022  | Kalliboli | 1049095.506 | 204619.4372 | 111.1                                       | 776.1                              | 30   | 9.0  | 29.0       | 38.0 | 28.0     | 27.0 |          |      |              |
| IW-630  | Upper             | 10/7/2022   | Ramboll   | 1649664.568 | 204829.5774 | 777.7*                                      | 778.1*                             | 38   | 7.0  | 19.0       | 26.0 | 17.0     | 1.0  |          |      |              |
| 100-030 | Opper             | 10/ // 2022 | Nattibuli | 1049004.308 | 204629.3774 | 111.1                                       | //0.1                              | 30   | 9.0  | 29.0       | 38.0 | 28.0     | 27.0 |          |      |              |

### Notes:

\* Denotes well was not historically surveyed

\*\* Denotes well has not yet been surveyed and the top of casing and ground surface elevations are estimates based on LiDAR data.

D&M - Dames and Moore

SEC - Sirrine Environmental Consultants, Inc.

BEAK - BEAK International, Inc. CRA - Conestoga-Rovers & Associates ft amsl - feet above ean sea level

ft bgs - feet below ground surface

# Table 2 Monitoring Program Summary Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

|                    |                  |   | Top of Casing    | Total         | Screen       |  |        | Dissolved           |        |     |  |
|--------------------|------------------|---|------------------|---------------|--------------|--|--------|---------------------|--------|-----|--|
|                    |                  |   | Elevation        | Depth         | Length       | Field  |        | Hydrocarbon         |        |     | FID  |
| Well ID            | WBU              | Purpose                                       | (ft amsl)        | (ft bgs)      | (ft)         | Parameters <sup>a</sup>                          | VOCs   | Gasses <sup>b</sup> | TOC    | PID | CH <sub>4</sub> , CO <sub>2</sub> , O <sub>2</sub> |
| W-2                | Upper            | Groundwater Monitoring                        | 780.1            | 30            | 10           |  | Q      |                     |        |     |  |
| W-4R               | Upper            | Groundwater Monitoring                        | 772.44           | 25.3          | 10           |  | Q      |                     |        |     |  |
| W-8                | Upper            | Groundwater Monitoring                        | 770.53           | 33.5          | 10.4         |  | Q      | Q                   |        |     |  |
| W-9                | Upper            | Groundwater Monitoring                        | 771.37           | 43.8          | 9.4          |  | Q      | Q                   |        |     |  |
| W-10               | Upper            | Groundwater Monitoring                        | 768.61           | 36            | 10.5         |  | Q      |                     |        |     |  |
| MW-41              | Upper            | Groundwater Monitoring                        | 771.1            | 26.4          | 5            |  | Q      |                     |        |     |  |
| MW-131             | Upper            | Groundwater Monitoring                        | 772.88           | 33            | 10           |  | Q      |                     |        |     |  |
| MW-241<br>MW-251   | Upper            | Groundwater Monitoring                        | 767.58<br>767.81 | 34            | 10<br>10     |  | Q<br>Q |                     |        |     |  |
| MW-408D            | Upper<br>Upper   | Groundwater Monitoring Groundwater Monitoring | 777.79           | 35            | 9            |  | Q      |                     |        |     |  |
| MW-4085            | Upper            | Groundwater Monitoring                        | 777.92           | 21.7          | 7            |  | Q      |                     |        |     |  |
| MW-311             | Upper            | Groundwater Monitoring                        | 774.51           | 38            | 10           |  | Q      |                     |        |     |  |
| MW-321             | Upper            | Groundwater Monitoring                        | 770.54           | 34            | 10           |  | Q      |                     |        |     |  |
| MW-331             | Upper            | Groundwater Monitoring                        | 772.43           | 34            | 10           |  | Q      |                     |        |     |  |
| MW-401             | Upper            | Groundwater Monitoring                        | 777.62           | 25            | 10           |  | Q      |                     |        |     |  |
| MW-403             | Upper            | Groundwater Monitoring                        | 777.87           | 25            | 10           |  | Q      |                     |        |     |  |
| MW-404             | Upper            | Groundwater Monitoring                        | 777.76           | 25            | 10           |  | Q      |                     |        |     |  |
| MW-406D            | Upper            | Groundwater Monitoring                        | 777.53           | 35            | 9            |  | Q      |                     |        |     |  |
| MW-406S            | Upper            | Groundwater Monitoring                        | 777.72           | 22            | 7            |  | Q      |                     |        |     |  |
| MW-416D            | Upper            | Groundwater Monitoring                        | 773.24           | 36            | 10           |  | Q      |                     |        |     |  |
| MW-416S            | Upper            | Groundwater Monitoring                        | 773.32           | 22            | 7            |  | Q      |                     |        |     |  |
| MW-419D            | Upper            | Groundwater Monitoring                        | 777.91           | 41            | 10           |  | Q      |                     |        |     |  |
| MW-419S<br>MW-422D | Upper<br>Upper   | Groundwater Monitoring Groundwater Monitoring | 777.99<br>777.69 | 27<br>38      | 10<br>9      |  | Q<br>Q |                     |        |     |  |
| MW-422S            |                  | Groundwater Monitoring                        | 777.68           | 26            | 7            |  | Q      |                     |        |     |  |
| MW-423D            | Upper<br>Upper   | Groundwater Monitoring                        | 777.69           | 38            | 9            |  | Q      |                     |        |     |  |
| MW-423S            | Upper            | Groundwater Monitoring                        | 777.64           | 26            | 7            |  | Q      |                     |        |     |  |
| MW-426             | Upper            | Groundwater Monitoring                        | 769.19           | 34            | 20           |  | Q      | Q                   |        |     |  |
| MW-427             | Upper            | Groundwater Monitoring                        | 768.79           | 25            | 10           |  | Q      |                     |        |     |  |
| MW-402             | Upper            | Remedial Monitoring                           | 777.67           | 25            | 10           | Q  | Q      | S                   | Q      |     |  |
| MW-402D            | Upper            | Remedial Monitoring                           | 777.75           | 40            | 10           | Q  | Q      | S                   | Q      |     |  |
| MW-407D            | Upper            | Remedial Monitoring                           | 777.64           | 35            | 9            | Q  | Q      | S                   | Q      |     |  |
| MW-407S            | Upper            | Remedial Monitoring                           | 777.71           | 22            | 7            | Q  | Q      | S                   | Q      |     |  |
| MW-410D            | Upper            | Remedial Monitoring                           | 772.2            | 35            | 9            | Q  | Q      | S                   | Q      |     |  |
| MW-410S            | Upper            | Remedial Monitoring                           | 772.16           | 22            | 7            | Q  | Q      | S                   | Q      |     |  |
| MW-411D            | Upper            | Remedial Monitoring                           | 772.34           | 35            | 9            | Q  | Q      | S                   | Q      |     |  |
| MW-411S            | Upper            | Remedial Monitoring                           | 772.28           | 22            | 7            | Q  | Q      | S                   | Q      |     |  |
| MW-413D            | Upper            | Remedial Monitoring                           | 772.21           | 35            | 9            | Q  | Q      | S                   | Q      |     |  |
| MW-413S            | Upper            | Remedial Monitoring                           | 772.13           | 22            | 7            | Q  | Q      | S                   | Q      |     |  |
| MW-418D<br>MW-418S | Upper<br>Upper   | Remedial Monitoring Remedial Monitoring       | 777.76<br>777.73 | 41<br>27      | 10<br>7      | Q<br>Q   | Q<br>Q | S<br>S              | Q<br>Q |     |  |
| MW-425             | Upper            | Remedial Monitoring                           | 769.39           | 30            | 20           | Q  | Q      | S                   | Q Q    |     |  |
| MW-428             | Upper            | Remedial Monitoring                           | 777.77           | 25            | 10           | Q  | Q      | S                   | Q      |     |  |
| MW-405D            | Upper            | Injection Monitoring                          | 777.85           | 35            | 9            | <u> </u>   | S      | J                   |        |     |  |
| MW-405S            | Upper            | Injection Monitoring                          | 777.83           | 22            | 7            |  | S      |                     |        |     |  |
| MW-414D            | Upper            | Injection Monitoring                          | 771.23           | 35            | 9            |  | S      |                     |        |     |  |
| MW-414S            | Upper            | Injection Monitoring                          | 771.23           | 22            | 7            |  | S      |                     |        |     |  |
| MW-415D            | Upper            | Injection Monitoring                          | 771.96           | 35            | 9            |  | S      |                     |        |     |  |
| MW-415S            | Upper            | Injection Monitoring                          | 771.93           | 22            | 7            |  | S      |                     |        |     |  |
| MW-417D            | Upper            | Injection Monitoring                          | 777.64           | 40            | 9            |  | S      |                     |        |     |  |
| MW-417S            | Upper            | Injection Monitoring                          | 777.64           | 27            | 7            |  | S      |                     |        |     |  |
| MW-424D            | Upper            | Injection Monitoring                          | 777.63           | 38            | 9            |  | S      |                     |        |     |  |
| MW-424S            | Upper            | Injection Monitoring                          | 777.57           | 26            | 7            |  | S      |                     |        |     |  |
| W-4D               | Middle           | Groundwater Monitoring                        | 772.52           | 67.8          | 10.2         | <del>                                     </del> | A      |                     |        |     | -  |
| W-8D<br>W-11D      | Middle<br>Middle | Groundwater Monitoring Groundwater Monitoring | 770.7<br>772.17  | 70.2<br>65.5  | 10.4<br>10.5 |  | A<br>S |                     |        |     |  |
| W-11D<br>MW-22     | Middle           | Groundwater Monitoring Groundwater Monitoring | 769.71           | 60.9          | 10.5         |  | S      |                     |        |     |  |
| MW-32              | Middle           | Groundwater Monitoring                        | 777.34           | 63.1          | 10           |  | A      |                     |        |     |  |
| MW-82              | Middle           | Groundwater Monitoring                        | 774.5            | 60.8          | 5            |  | A      |                     |        |     |  |
| MW-92              | Middle           | Groundwater Monitoring                        | 771.62           | 62.8          | 10           |  | A      |                     |        |     |  |
| MW-112             | Middle           | Groundwater Monitoring                        | 767.58           | 58            | 10           |  | S      |                     |        |     |  |
| MW-122             | Middle           | Groundwater Monitoring                        | 765.49           | 60            | 10           |  | A      |                     |        |     |  |
| MW-132             | Middle           | Groundwater Monitoring                        | 772.39           | 69.5          | 10           |  | S      |                     |        |     |  |
| MW-142             | Middle           | Groundwater Monitoring                        | 770.92           | 64            | 10           |  | Α      |                     |        |     |  |
| MW-302             | Middle           | Groundwater Monitoring                        | 767.79           | 62            | 10           |  | Α      |                     |        |     |  |
| MW-312             | Middle           | Groundwater Monitoring                        | 771.75           | 68            | 10           |  | S      |                     |        |     |  |
| MW-322             | Middle           | Groundwater Monitoring                        | 769.75           | 60            | 10           |  | S      |                     |        |     |  |
| MW-332             | Middle           | Groundwater Monitoring                        | 773.82           | 65            | 10           |  | Α .    |                     |        |     |  |
| MW-33              | Lower            | Groundwater Monitoring                        | 777.63           | 105           | 10           |  | Α      |                     |        |     |  |
| MW-123             | Lower            | Groundwater Monitoring                        | 765.17           | 91.5          | 10           |  | S      |                     |        |     |  |
| MW-133             | Lower            | Groundwater Monitoring                        | 772.68           | 98.8          | 10           |  | S      |                     |        |     |  |
| MW-153             | Lower            | Groundwater Monitoring                        | 769.24           | 91            | 10           |  | S      |                     |        |     |  |
| MW-163             | Lower            | Groundwater Monitoring                        | 770.53           | 95.7          | 10           |  | S      |                     |        | -   |  |
| MW-173<br>MW-183   | Lower            | Groundwater Monitoring                        | 768.97<br>772.17 | 98.1<br>105.3 | 10<br>11.1   | -  | S<br>A |                     |        |     | -  |
| MW-253             | Lower            | Groundwater Monitoring Groundwater Monitoring | 767.83           | 93            | 10           |  | S      |                     |        | -   |  |
| MW-273             | Lower            | Groundwater Monitoring                        | 772.44           | 99            | 10           |  | A      |                     |        |     |  |
| 19199-2/3          | FOMEI            | Groundwater Monitoring                        | 112.44           | 22            | 10           |  | Α      | l                   |        |     | 1  |

### Table 2

### **Monitoring Program Summary** Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

| Well ID | WBU    | Purpose                | Top of Casing<br>Elevation<br>(ft amsl) | Total<br>Depth<br>(ft bgs) | Screen<br>Length<br>(ft) | Field<br>Parameters <sup>a</sup> | VOCs | Dissolved<br>Hydrocarbon<br>Gasses <sup>b</sup> | тос | PID | FID<br>CH <sub>4</sub> , CO <sub>2</sub> , O <sub>2</sub> |
|---------|--------|------------------------|---|----------------------------|--------------------------|----------------------------------|------|---|-----|-----|---|
| MW-303  | Lower  | Groundwater Monitoring | 767.71                                  | 95                         | 10                       |                                  | S    |   |     |     |   |
| MW-313  | Lower  | Groundwater Monitoring | 767.61                                  | 95                         | 10                       |                                  | S    |   |     |     |   |
| MW-323  | Lower  | Groundwater Monitoring | 770.23                                  | 95                         | 10                       |                                  | S    |   |     |     |   |
| MW-333  | Lower  | Groundwater Monitoring | 765.03                                  | 95                         | 10                       |                                  | S    |   |     |     |   |
| MW-343  | Lower  | Groundwater Monitoring | 764.05                                  | 103                        | 10                       |                                  | Α    |   |     |     |   |
| SGP-1   | Vadose | Soil Gas               | 8                                       | 0.5                        |                          |                                  |      |   |     | Q   | Q   |
| SGP-2   | Vadose | Soil Gas               | 8                                       | 0.5                        |                          |                                  |      |   |     | Q   | Q   |
| SGP-3   | Vadose | Soil Gas               | 8                                       | 0.5                        |                          |                                  |      |   |     | Q   | Q   |

- a. Field Parameters = pH, specific conductivity, temperature, dissolved oxygen (DO), oxidation-reduction potential (ORP) and turbidity.
- b. Dissolved Hydrocarbon Gases = ethane, ethene, and methane.

  A = Annual; S = Semiannual; Q = Quarterly.

  \* Nitrate, sulfate and dissolved iron are analyzed by laboratory.

ft - feet

ft bgs - feet below ground surface.

ft amsl - feet above mean sea level. TOC - total organic carbon.

PID - photoionization detector. FID - flame ionization detector. CH4 - methane (in parts per million).

CO2 - carbon dioxide (in parts per million).

O2 - percent oxygen.

### Table 3 Groundwater Monitoring Well Elevations Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

|                    | Location               | n Survey                 | Top of Casing          | Ground              |                |                 |                   |                    | v                    |                   |                    | v                    | 5                                    | Maria et al.                       | Vertical            | 5                                  |                                  | Vertical          |
|--------------------|------------------------|--------------------------|------------------------|---------------------|----------------|-----------------|-------------------|--------------------|----------------------|-------------------|--------------------|----------------------|--------------------------------------|------------------------------------|---------------------|------------------------------------|----------------------------------|-------------------|
| Well I.D.          |                        |                          | Reference              | Surface             | Total Depth    | WBU             | Depth to Water    | Water Elevation    | Vertical<br>Gradient | Depth to Water    | Water Elevation    | Vertical<br>Gradient | Depth to Water<br>July/Sept 2023 (ft | Water Elevation July/Sept 2023 (ft | Gradient            | Depth to Water<br>Oct/Nov 2023 (ft | Water Elevation Oct/Nov 2023 (ft | Gradient          |
|                    | Easting                | Northing                 | Elevation (ft<br>amsl) | Elevation (ft amsl) | (ft bgs)       |                 | Jan 2023 (ft bgs) | Jan 2023 (ft amsl) | (Jan 2023)           | Apr 2023 (ft bgs) | Apr 2023 (ft amsl) | (Apr 2023)           | bgs)                                 | amsl)                              | (July/Sept<br>2023) | bgs)                               | amsl)                            | (Oct/Nov<br>2023) |
| W-2                | 204667.19              | 1649776.67               | 780.02                 | 778.19              | 30.0           | Upper           | 20.97             | 759.05             | N/A                  | Not G             | auged              | N/A                  | 17.60                                | 762.42                             | N/A                 | Not 0                              | Gauged                           | N/A               |
| MW-32              | 204696.92              | 1649846.93               | 777.34                 | 777.61              | 63.1           | Middle          |                   | auged              | N/A                  | Not G             | -                  | N/A                  | 13.40                                | 763.94                             | 1.52                |                                    | Gauged                           | N/A               |
| MW-33              | 204687.82              | 1649837.21               | 777.63                 | 777.90              | 105.0          | Lower           |                   | auged              | N/A                  | Not G             | -                  | N/A                  | 36.47                                | 741.16                             | -22.78              |                                    | auged                            | N/A               |
| W-4R               | 204492.98              | 1649437.05               | 772.44                 | 772.72              | 25.3           | Upper           | 14.12             | 758.32             | N/A                  | Not G             | -                  | N/A                  | 13.59                                | 758.85                             | N/A                 |                                    | Gauged                           | N/A               |
| W-4D<br>MW-273     | 204486.65<br>204476.63 | 1649437.84<br>1649438.36 | 772.52<br>772.44       | 772.53<br>772.51    | 67.8<br>99.00  | Middle<br>Lower |                   | Gauged<br>Gauged   | N/A<br>N/A           | Not G             | -                  | N/A<br>N/A           | 30.71<br>32.57                       | 741.81<br>739.87                   | -17.04<br>-1.94     |                                    | Gauged<br>Gauged                 | N/A<br>N/A        |
| W-8                | 204080.25              | 1648988.08               | 770.53                 | 770.92              | 33.5           | Upper           | 14.00             | 756.53             | N/A                  | 12.75             | 757.78             | N/A                  | 13.51                                | 757.02                             | N/A                 | 14.29                              | 756.24                           | N/A               |
| W-8D               | 204080.44              | 1648996.17               | 770.70                 | 770.87              | 70.2           | Middle          | Not G             | auged              | N/A                  | Not G             | auged              | N/A                  | 28.81                                | 741.89                             | -15.13              | Not 0                              | auged                            | N/A               |
| MW-163             | 204091.18              | 1648990.75               | 770.49                 | 770.79              | 95.70          | Lower           |                   | auged              | N/A                  | Not G             |                    | N/A                  | 29.51                                | 740.98                             | -0.91               |                                    | auged                            | N/A               |
| W-9<br>W-10        | 204585.85<br>203784.16 | 1648965.41<br>1648957.59 | 771.37<br>768.61       | 771.87<br>768.88    | 43.8<br>36.0   | Upper<br>Upper  | 14.31<br>12.92    | 757.06<br>755.69   | N/A<br>N/A           | 12.89<br>12.03    | 758.48<br>756.58   | N/A<br>N/A           | 28<br>12.33                          | 743.37<br>756.28                   | N/A<br>N/A          | 31.81<br>13.06                     | 739.56<br>755.55                 | N/A<br>N/A        |
| MW-41              | 204009.99              | 1649108.45               | 771.10                 | 771.34              | 26.4           | Upper           | 12.18             | 758.92             | N/A                  | 10.88             | 760.22             | N/A                  | 11.26                                | 759.84                             | N/A                 | 16.45                              | 754.65                           | N/A               |
| MW-142             | 203986.88              | 1649099.71               | 770.92                 | 771.26              | 64.00          | Middle          | Could N           | ot Locate          | N/A                  | Could No          | ot Locate          | N/A                  | Could No                             | ot Locate                          | N/A                 | Not 0                              | auged                            | N/A               |
| MW-131             | 204138.18              | 1649174.39               | 772.88                 | 773.19              | 33.0           | Upper           | 15.76             | 757.12             | N/A                  | 14.35             | 758.53             | N/A                  | 15.87                                | 757.01                             | N/A                 | 17.12                              | 755.76                           | N/A               |
| MW-132             | 204135.64              | 1649152.71               | 772.39                 | 772.73              | 69.5           | Middle          | 31.78             | 740.61             | -16.51               | Not G             | -                  | N/A                  | 31.2                                 | 741.19<br>740.88                   | -15.82              |                                    | Gauged<br>Gauged                 | N/A               |
| MW-133<br>MW-241   | 204137.85<br>203555.08 | 1649164.78<br>1648688.52 | 772.68<br>767.58       | 772.92<br>767.91    | 98.80<br>34.00 | Lower<br>Upper  | 32.39<br>12.01    | 740.29<br>755.57   | -0.31<br>N/A         | 11.05             | 756.53             | N/A<br>N/A           | 31.8<br>12.6                         | 740.88                             | -0.30<br>N/A        | 13.15                              | 754.43                           | N/A<br>N/A        |
| MW-251             | 203639.45              | 1648961.06               | 767.81                 | 768.06              | 30.00          | Upper           | 11.75             | 756.06             | N/A                  | 26.15             | 741.66             | N/A                  | 11.59                                | 755.99                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-253             | 203646.03              | 1648961.17               | 767.70                 | 768.04              | 93.00          | Lower           | 27.4              | 740.30             | -15.76               | Not G             | auged              | N/A                  | 27.77                                | 739.93                             | -16.06              | 28.7                               | 739.00                           | N/A               |
| MW-311             | 204579.22              | 1649664.73               | 774.51                 | 774.80              | 38.00          | Upper           |                   | auged              | N/A                  | Not G             |                    | N/A                  | 14.55                                | 759.96                             | N/A                 |                                    | auged                            | N/A               |
| MW-321<br>MW-331   | 204449.53<br>204525.86 | 1649316.36<br>1649179.73 | 770.54<br>772.43       | 770.93<br>772.64    | 34.00<br>34.00 | Upper           | Not 6<br>14.50    | 757.93             | N/A<br>N/A           | Not G:<br>13.54   | 758.89             | N/A<br>N/A           | 12.54<br>13.84                       | 758.00<br>758.59                   | N/A<br>N/A          | Not 0<br>16.66                     | 755.77                           | N/A<br>N/A        |
| W-11D              | 204525.86              | 1649179.73               | 772.43                 | 772.64              | 65.5           | Upper<br>Middle | 14.50<br>31.48    | 757.93<br>740.69   | -17.24               | 13.54<br>Not G    |                    | N/A<br>N/A           | 13.84<br>13.36                       | 758.59<br>758.81                   | N/A<br>0.22         |                                    | 755.77<br>Gauged                 | N/A<br>N/A        |
| MW-183             | 204522.10              | 1649147.67               | 772.17                 | 772.47              | 105.25         | Lower           |                   | Gauged             | N/A                  | Not G             | -                  | N/A                  | 31.40                                | 740.77                             | -18.04              |                                    | Gauged                           | N/A               |
| MW-401             | 204623.64              | 1649518.25               | 777.62                 | 778.02              | 25.0           | Upper           | Not G             | auged              | N/A                  | Not G             | auged              | N/A                  | 17.23                                | 760.39                             | N/A                 | Not 0                              | auged                            | N/A               |
| MW-402             | 204624.77              | 1649460.75               | 777.67                 | 778.02              | 25.0           | Upper           |                   | auged              | N/A                  | Not G             | -                  | N/A                  | 17.35                                | 760.32                             | N/A                 |                                    | auged                            | N/A               |
| MW-402D            | 204624.53              | 1649465.16               | 777.75                 | 778.04              | 40.0           | Upper           |                   | Sauged             | N/A                  | Not G             | =                  | N/A                  | Not G                                | 760.72                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-403<br>MW-404   | 204730.74<br>204626.78 | 1649465.25<br>1649364.47 | 777.87<br>777.76       | 778.24<br>778.05    | 25.0<br>25.0   | Upper<br>Upper  |                   | Gauged<br>Gauged   | N/A<br>N/A           | Not G             | -                  | N/A<br>N/A           | 17.15<br>17.14                       | 760.62                             | N/A<br>N/A          |                                    | Gauged<br>Gauged                 | N/A<br>N/A        |
| MW-405S            | 204669.48              | 1649298.20               | 777.83                 | 778.23              | 35.0           | Upper           |                   | Gauged             | N/A                  | Not G             | -                  | N/A                  | 15.66                                | 762.17                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-405D            | 204669.89              | 1649298.17               | 777.85                 | 778.23              | 35.0           | Upper           | Not G             | auged              | N/A                  | Not G             | auged              | N/A                  | 19.32                                | 758.53                             | -3.65               | Not 0                              | auged                            | N/A               |
| MW-406S            | 204662.14              | 1649411.19               | 777.72                 | 778.00              | 35.0           | Upper           |                   | auged              | N/A                  | Not G             | -                  | N/A                  | 17.86                                | 759.86                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-406D            | 204662.09              | 1649411.35               | 777.53                 | 778.00              | 35.0           | Upper           |                   | Sauged             | N/A                  | Not G             | -                  | N/A                  | 18.58                                | 758.95                             | -0.91               |                                    | Gauged                           | N/A               |
| MW-407S<br>MW-407D | 204722.51              | 1649537.38<br>1649537.21 | 777.71<br>777.64       | 778.04<br>778.04    | 35.0<br>35.0   | Upper<br>Upper  |                   | Gauged<br>Gauged   | N/A<br>N/A           | Not G             | -                  | N/A<br>N/A           | 13.87<br>18.65                       | 763.84<br>758.99                   | N/A<br>-4.85        |                                    | Gauged<br>Gauged                 | N/A<br>N/A        |
| MW-408S            | 204813.26              | 1649413.63               | 777.92                 | 778.26              | 35.0           | Upper           |                   | Gauged             | N/A                  | Not G             | -                  | N/A                  | 12.00                                | 765.92                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-408D            | 204813.02              | 1649413.66               | 777.79                 | 778.26              | 35.0           | Upper           | Not G             | auged              | N/A                  | Not G             | auged              | N/A                  | 18.13                                | 759.66                             | -6.27               | Not 0                              | auged                            | N/A               |
| MW-410S            | 204571.87              | 1649296.46               | 772.16                 | 772.76              | 35.0           | Upper           |                   | auged              | N/A                  | Not G             | -                  | N/A                  | 12.41                                | 759.75                             | N/A                 |                                    | auged                            | N/A               |
| MW-410D            | 204571.85              | 1649296.12               | 772.20                 | 772.76              | 35.0           | Upper           |                   | Sauged             | N/A                  | Not G             | Ü                  | N/A                  | 14.15                                | 758.05                             | -1.70               |                                    | Gauged                           | N/A               |
| MW-411S<br>MW-411D | 204570.08<br>204569.96 | 1649390.23<br>1649390.43 | 772.28<br>772.34       | 772.73<br>772.73    | 35.0<br>35.0   | Upper<br>Upper  |                   | Gauged<br>Gauged   | N/A<br>N/A           | Not G             | -                  | N/A<br>N/A           | 12.32<br>Not G                       | 759.96<br>auged                    | N/A<br>N/A          |                                    | Gauged<br>Gauged                 | N/A<br>N/A        |
| MW-413S            | 204523.86              | 1649248.23               | 772.13                 | 772.59              | 35.0           | Upper           |                   | Gauged             | N/A                  | Not G             |                    | N/A                  | 14.33                                | 757.80                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-413D            | 204523.82              | 1649248.03               | 772.21                 | 772.59              | 35.0           | Upper           | Not G             | auged              | N/A                  | Not G             | auged              | N/A                  | Not G                                | auged                              | N/A                 | Not 0                              | auged                            | N/A               |
| MW-414S            | 204529.31              | 1649349.16               | 771.23                 | 771.78              | 35.0           | Upper           |                   | auged              | N/A                  | Not G             | -                  | N/A                  | 11.18                                | 760.05                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-414D<br>MW-415S | 204529.11              | 1649349.33               | 771.23                 | 771.78              | 35.0           | Upper           |                   | Gauged<br>Gauged   | N/A                  | Not G             |                    | N/A                  | 12.15<br>12.35                       | 759.08<br>759.58                   | -0.97               |                                    | Gauged<br>Gauged                 | N/A               |
| MW-4155<br>MW-415D | 204538.67<br>204538.81 | 1649439.31<br>1649439.54 | 771.93<br>771.96       | 772.31<br>772.31    | 35.0<br>35.0   | Upper<br>Upper  |                   | Gauged<br>Gauged   | N/A<br>N/A           | Not G             |                    | N/A<br>N/A           | 12.35<br>12.50                       | 759.58<br>759.46                   | N/A<br>-0.12        |                                    | Gauged                           | N/A<br>N/A        |
| MW-416S            | 204540.92              | 1649557.20               | 773.32                 | 773.69              | 36.0           | Upper           |                   | Gauged             | N/A                  | Not G             | _                  | N/A                  | 13.49                                | 759.83                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-416D            | 204541.21              | 1649557.28               | 773.24                 | 773.69              | 36.0           | Upper           |                   | auged              | N/A                  | Not G             |                    | N/A                  | 13.50                                | 759.74                             | -0.08               |                                    | Gauged                           | N/A               |
| MW-417S            | 204642.15              | 1649574.59               | 777.64                 | 778.00              | 40.0           | Upper           |                   | Gauged             | N/A                  | Not G             |                    | N/A                  | 16.84                                | 760.80                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-417D            | 204642.06              | 1649574.45               | 777.64<br>777.73       | 778.00<br>778.05    | 40.0<br>41.0   | Upper           |                   | Gauged<br>Gauged   | N/A                  | Not G             |                    | N/A                  | 17.92                                | 759.72<br>761.54                   | -1.07<br>N/A        |                                    | Gauged<br>Gauged                 | N/A               |
| MW-418S<br>MW-418D | 204748.38<br>204748.56 | 1649606.34<br>1649606.57 | 777.73                 | 778.05<br>778.05    | 41.0<br>41.0   | Upper<br>Upper  |                   | auged<br>Gauged    | N/A<br>N/A           | Not G             | -                  | N/A<br>N/A           | 16.19<br>17.97                       | 761.54<br>759.79                   | N/A<br>-1.75        |                                    | Gauged                           | N/A<br>N/A        |
| MW-419S            | 204748.30              | 1649543.17               | 777.99                 | 778.31              | 41.0           | Upper           |                   | Gauged             | N/A                  | Not G             | _                  | N/A                  | 15.10                                | 762.89                             | -1./3<br>N/A        |                                    | Gauged                           | N/A               |
| MW-419D            | 204851.08              | 1649543.15               | 777.91                 | 778.31              | 41.0           | Upper           |                   | Gauged             | N/A                  | Not G             | auged              | N/A                  | 15.40                                | 762.51                             | -0.37               |                                    | Gauged                           | N/A               |
| MW-422S            | 204843.50              | 1649736.55               | 777.68                 | 778.06              | 26.0           | Upper           |                   | auged              | N/A                  | Not G             |                    | N/A                  | 13.37                                | 764.31                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-422D            | 204843.41              | 1649736.34<br>1649728.85 | 777.69<br>777.64       | 778.06<br>778.02    | 38.0<br>26.0   | Upper           |                   | Sauged             | N/A<br>N/A           | Not G             |                    | N/A<br>N/A           | 12.30<br>13.95                       | 765.39<br>763.69                   | 1.08<br>N/A         |                                    | Gauged                           | N/A<br>N/A        |
| MW-423S<br>MW-423D | 204760.12<br>204760.37 | 1649728.85               | 777.69                 | 778.02              | 38.0           | Upper<br>Upper  |                   | Gauged<br>Gauged   | N/A<br>N/A           | Not G             | -                  | N/A<br>N/A           | 13.95                                | 763.69                             | -3.51               |                                    | Gauged<br>Gauged                 | N/A<br>N/A        |
| MW-424S            | 204619.49              | 1649387.47               | 777.57                 | 777.99              | 26.0           | Upper           |                   | auged              | N/A                  | Not G             |                    | N/A                  | 17.22                                | 760.35                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-424D            | 204619.61              | 1649387.71               | 777.63                 | 777.99              | 38.0           | Upper           | Not G             | auged              | N/A                  | Not G             | auged              | N/A                  | 17.15                                | 760.48                             | 0.12                | Not 0                              | auged                            | N/A               |
| MW-425             | 204404.91              | 1649169.12               | 769.39                 | 769.72              | 30.0           | Upper           | 10.4              | 758.99             | N/A                  | 10.4              | 758.99             | N/A                  | 11.48                                | 757.91                             | N/A                 | 12.89                              | 756.50                           | N/A               |
| MW-426             | 204387.38              | 1648988.24               | 769.19                 | 769.41              | 34.0           | Upper           |                   | 740.40             | N/A                  | Not G             |                    | N/A                  | 11.35                                | 757.84<br>740.97                   | N/A                 |                                    | Gauged                           | N/A               |
| MW-173<br>MW-427   | 204375.76<br>204366.86 | 1648974.22<br>1649144.03 | 768.97<br>768.79       | 769.18<br>769.13    | 98.10<br>25.0  | Lower<br>Upper  | 28.57<br>Could N  | ot Locate          | N/A<br>N/A           | Not G             | -                  | N/A<br>N/A           | 28<br>Could No                       | 740.97<br>ot Locate                | -16.87<br>N/A       |                                    | Gauged<br>Gauged                 | N/A<br>N/A        |
| MW-322             | 204358.19              | 1649169.34               | 769.75                 | 769.98              | 60.00          | Middle          | 28.68             | 741.07             | N/A                  | Not G             |                    | N/A                  | 27.6                                 | 742.15                             | N/A                 |                                    | Gauged                           | N/A               |
| MW-323             | 204355.13              | 1649183.29               | 770.23                 | 770.44              | 95.00          | Lower           |                   | auged              | N/A                  | Not G             | -                  | N/A                  | 29.62                                | 740.61                             | -1.54               |                                    | Gauged                           | N/A               |
| MW-428             | 204813.60              | 1649677.22               | 777.77                 | 778.07              | 25.0           | Upper           | Not G             | auged              | N/A                  | Not G             | auged              | N/A                  | 17.11                                | 760.66                             | N/A                 | Not 0                              | Gauged                           | N/A               |

### Table 3

## Groundwater Monitoring Well Elevations Former Indianapolis Consumer Electronics Plant (Sherman Park)

600 North Sherman Drive Indianapolis, Indiana

|           | Locatio   | n Survey   | Top of Casing                       | Ground                            |                         |        |                                     |                                       | Vertical               |         |                                       | Vertical | Depth to Water | Water Elevation             | Vertical                        | Depth to Water | Water Elevation           | Vertical                      |
|-----------|-----------|------------|-------------------------------------|-----------------------------------|-------------------------|--------|-------------------------------------|---------------------------------------|------------------------|---------|---------------------------------------|----------|----------------|-----------------------------|---------------------------------|----------------|---------------------------|-------------------------------|
| Well I.D. | Easting   | Northing   | Reference<br>Elevation (ft<br>amsl) | Surface<br>Elevation (ft<br>amsl) | Total Depth<br>(ft bgs) | WBU    | Depth to Water<br>Jan 2023 (ft bgs) | Water Elevation<br>Jan 2023 (ft amsl) | Gradient<br>(Jan 2023) |         | Water Elevation<br>Apr 2023 (ft amsl) | Gradient | · ·            | July/Sept 2023 (ft<br>amsl) | Gradient<br>(July/Sept<br>2023) |                | Oct/Nov 2023 (ft<br>amsl) | Gradient<br>(Oct/Nov<br>2023) |
| MW-22     | 204499.52 | 1648973.31 | 769.71                              | 770.09                            | 60.9                    | Middle | 28.62                               | 741.09                                | N/A                    | Not 0   | Gauged                                | N/A      | 28.5           | 741.21                      | N/A                             | Not G          | auged                     | N/A                           |
| MW-82     | 204778.37 | 1648966.92 | 774.50                              | 775.25                            | 60.8                    | Middle | Not G                               | Gauged                                | N/A                    | Not 0   | auged                                 | N/A      | 32.3           | 742.20                      | N/A                             | Not G          | auged                     | N/A                           |
| MW-92     | 204532.63 | 1648678.14 | 771.62                              | 771.88                            | 62.8                    | Middle | Not G                               | Gauged                                | N/A                    | Not 0   | auged                                 | N/A      | 30.01          | 741.61                      | N/A                             | Not G          | auged                     | N/A                           |
| MW-112    | 204315.38 | 1648983.97 | 767.58                              | 768.03                            | 58.0                    | Middle | 26.89                               | 740.69                                | N/A                    | Not 0   | auged                                 | N/A      | 26.26          | 741.32                      | N/A                             | Not G          | auged                     | N/A                           |
| MW-313    | 204298.43 | 1648977.22 | 767.61                              | 767.52                            | 95.00                   | Lower  | 26.77                               | 740.84                                | 0.15                   | Not 0   | Gauged                                | N/A      | 26.2           | 741.41                      | 0.09                            | Not G          | auged                     | N/A                           |
| MW-122    | 204180.69 | 1649413.25 | 765.49                              | 765.88                            | 60.0                    | Middle | Could N                             | lot Locate                            | N/A                    | Could N | ot Locate                             | N/A      | Could N        | ot Locate                   | N/A                             | Could No       | ot Locate                 | N/A                           |
| MW-123    | 204189.74 | 1649422.02 | 765.17                              | 766.08                            | 91.5                    | Lower  | Could N                             | lot Locate                            | N/A                    | Could N | ot Locate                             | N/A      | Could N        | ot Locate                   | N/A                             | Could No       | ot Locate                 | N/A                           |
| MW-302    | 204025.46 | 1649273.43 | 767.79                              | 768.17                            | 62.00                   | Middle | Not G                               | Gauged                                | N/A                    | Not 0   | Gauged                                | N/A      | 25.66          | 742.13                      | N/A                             | Not G          | auged                     | N/A                           |
| MW-303    | 204017.72 | 1649273.44 | 766.19                              | 76679                             | 95.00                   | Lower  | 26.22                               | 739.97                                | N/A                    | Not 0   | Gauged                                | N/A      | 25.03          | 741.16                      | -0.97                           | Not G          | auged                     | N/A                           |
| MW-312    | 204147.28 | 1649068.09 | 771.75                              | 772.04                            | 68.00                   | Middle | 30.90                               | 740.85                                | N/A                    | Not 0   | auged                                 | N/A      | 28.4           | 743.35                      | N/A                             | Not G          | auged                     | N/A                           |
| MW-332    | 204348.01 | 1649258.02 | 773.82                              | 770.92                            | 65.00                   | Middle | Not G                               | Gauged                                | N/A                    | Not 0   | Gauged                                | N/A      | 32.61          | 741.21                      | N/A                             | Not G          | auged                     | N/A                           |
| MW-153    | 203974.40 | 1648970.72 | 768.95                              | 769.61                            | 91.00                   | Lower  | 29.7                                | 739.25                                | N/A                    | Not 0   | Gauged                                | N/A      | 27.51          | 741.44                      | N/A                             | Not G          | auged                     | N/A                           |
| MW-333    | 203704.43 | 1649356.73 | 764.82                              | 765.05                            | 95.00                   | Lower  | 24.7                                | 740.12                                | N/A                    | Not 0   | auged                                 | N/A      | 23.95          | 740.87                      | N/A                             | Not G          | auged                     | N/A                           |
| MW-343    | 203987.02 | 1649721.00 | 764.05                              | 764.33                            | 103.00                  | Lower  | Not G                               | Gauged                                | N/A                    | Not 0   | Gauged                                | N/A      | 24.55          | 739.50                      | N/A                             | Not G          | auged                     | N/A                           |

ft amsl - feet above mean sea level ft bgs - feet below ground surface

WBU - water-bearing unit
Not Gauged - Well not part of that particular event

Could Not Locate - Well likely destroyed

Well Inaccessible - Well was either within an area of injection or construction, or was covered at the time of sampling

### Table 4a

# Stabilized pH Measurements in Low-Flow Monitoring Wells Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

| pH (S.U               | .)        |       |        |        |        |        |        |        |        |        |        |        |        |       |        |        |
|-----------------------|-----------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------|--------|--------|
| Date                  | Month     | MW402 | MW402D | MW407S | MW407D | MW410S | MW410D | MW411S | MW411D | MW413S | MW413D | MW418S | MW418D | MW425 | MW-428 | MW Avg |
| 3/17/11               | Prior     | 6.57  | 6.23   | 6.64   | 6.36   | 6.84   | 6.55   | 6.64   | 6.73   | 6.53   | 6.43   | 6.66   | 6.92   | 6.65  | 6.86   | 6.62   |
| 1/25/16               | Month 55  | 6.33  | 5.46   | 6.56   | 6.41   | 6.55   | 6.43   | 6.20   | 5.18   | 6.81   | 6.71   | 6.49   | 6.74   | 7.09  | 7.19   | 6.44   |
| 4/20/16               | Month 58  | 6.29  | 6.71   | 6.81   | 6.49   | 6.89   | 6.59   | 6.35   | 5.72   | 7.21   | 7.02   | 6.44   | 6.54   | 7.35  | 6.95   | 6.67   |
| 7/20/16               | Month 61  | 6.41  | 5.63   | 6.61   | 6.65   | 6.59   | 6.56   | 6.24   | 5.29   | 6.65   | 6.78   | 6.59   | 6.85   | 7.19  | 7.09   | 6.51   |
| 10/17/16              | Month 64  | 6.91  | 7.27   | 7.26   | 7.16   | 7.51   | 7.03   | 6.96   | NM     | 7.49   | 7.65   | 7.05   | 7.15   | 7.36  | 7.57   | 7.26   |
| 1/9/17                | Month 66  | 6.80  | 6.43   | 6.76   | 7.05   | 6.97   | 6.84   | 6.67   | 5.53   | 7.42   | 7.57   | 6.90   | 6.88   | 7.20  | 7.03   | 6.86   |
| 4/25/17               | Month 70  | 6.65  | 6.74   | 6.77   | 6.72   | 7.01   | 6.60   | 6.45   | 6.74   | 6.86   | 7.15   | 6.85   | 6.60   | 7.06  | 7.15   | 6.81   |
| 7/12/17               | Month 72  | 6.88  | 7.19   | 6.90   | 6.84   | 7.33   | 6.94   | 6.78   | 7.07   | 7.21   | 7.45   | 6.82   | 6.71   | 7.43  | 7.93   | 7.11   |
| 10/18/17              | Month 76  | 6.21  | 6.87   | 7.02   | 6.83   | 7.38   | 6.69   | 6.78   | 6.95   | 7.15   | 7.01   | 7.10   | 6.95   | 7.21  | 7.26   | 6.96   |
| 1/25/18               | Month 79  | 6.30  | 6.75   | 6.72   | 6.44   | 9.53   | 9.38   | 9.88   | 9.92   | 10.62  | 9.62   | 9.95   | 10.48  | 10.14 | 10.54  | 9.02   |
| 4/19/18               | Month 82  | 6.50  | 6.39   | 6.83   | 7.00   | 7.31   | 6.80   | 6.77   | 6.67   | 6.96   | 7.11   | 6.65   | 6.91   | 7.07  | 7.19   | 6.87   |
| 7/19/18               | Month 85  | 6.64  | 6.91   | 7.02   | 6.70   | 7.21   | 7.03   | 6.67   | 7.33   | 7.02   | 7.32   | 7.08   | 6.94   | 7.31  | 7.14   | 7.02   |
| 10/22/18              | Month 88  | 6.85  | 7.01   | 6.48   | 6.70   | 6.76   | 6.63   | 6.42   | 6.71   | 6.91   | 7.09   | 6.25   | 6.78   | 6.54  | 7.16   | 6.74   |
| 1/28/19               | Month 91  | 6.26  | 6.64   | 6.65   | 6.39   | 6.59   | 6.51   | 6.30   | 6.93   | 6.73   | 6.92   | 6.67   | 6.28   | 6.74  | 7.41   | 6.64   |
| 4/8/19                | Month 93  | 6.19  | 6.52   | 6.39   | 6.27   | 6.32   | 6.33   | 6.02   | 6.64   | 6.43   | 6.61   | 6.28   | 6.40   | 6.42  | 6.75   | 6.40   |
| 7/15/19               | Month 97  | 6.67  | 6.77   | 7.36   | 6.54   | 6.80   | 6.79   | 6.63   | 7.54   | 6.96   | 7.07   | 7.73   | 7.63   | 6.96  | 7.85   | 7.09   |
| 10/22/19              | Month 100 | 6.41  | 6.87   | 6.76   | 6.48   | 6.55   | 6.63   | 6.47   | 6.52   | 6.89   | 6.86   | 6.57   | 6.89   | 6.99  | 6.85   | 6.70   |
| 1/14/20               | Month 102 | 6.35  | 6.81   | 6.68   | 6.33   | 6.59   | 6.60   | 6.44   | 6.99   | 6.93   | 6.99   | 6.68   | 6.65   | 6.96  | 6.84   | 6.70   |
| 4/13/20               | Month 105 | 6.42  | 7.01   | 6.72   | 6.59   | 6.59   | 6.58   | 6.62   | 6.67   | 6.94   | 6.93   | 6.55   | 6.71   | 6.92  | 6.84   | 6.72   |
| 7/21/20 <sup>a</sup>  | Month 108 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | -      | -      |
| 10/19/20              | Month 112 | 6.49  | 6.94   | 6.73   | 6.56   | 6.62   | 6.56   | 6.39   | 6.64   | 6.92   | 6.91   | 6.55   | 6.58   | 6.93  | 6.78   | 6.69   |
| 1/6/21                | Month 114 | 6.83  | 6.91   | 6.85   | 6.70   | 6.68   | 6.57   | 6.50   | 6.85   | 7.06   | 6.47   | 6.47   | 6.59   | 7.02  | 6.61   | 6.72   |
| 4/19/21               | Month 118 | 6.58  | 6.97   | 4.70   | 6.73   | 6.84   | 6.72   | 6.61   | 6.65   | 7.07   | 7.10   | 3.70   | 6.59   | 7.09  | 6.88   | 6.45   |
| 7/20/21               | Month 121 | 6.42  | 6.71   | 6.84   | 6.54   | 6.75   | 7.08   | 6.63   | 6.38   | 7.27   | 7.02   | 6.29   | 6.23   | -     | 6.50   | 6.67   |
| 10/4/21               | Month 123 | 6.11  | 6.21   | 6.25   | 5.94   | 5.95   | -      | 5.84   | 6.40   | 6.32   | 6.27   | 5.86   | 5.86   | -     | 4.65   | 6.03   |
| 2/21/22               | Month 128 | 6.59  | 6.88   | 6.87   | 6.74   | 6.88   | 6.79   | 6.65   | 6.74   | 7.18   | 7.11   | 6.75   | 6.83   | 7.13  | -      | 6.86   |
| 4/21/22               | Month 130 | 6.57  | 6.88   | 6.86   | 6.74   | 6.91   | 6.84   | 6.67   | 6.71   | 7.12   | 7.07   | 6.76   | 6.74   | 7.06  | 6.90   | 6.85   |
| 7/27/22               | Month 133 | 6.75  | 7.00   | 6.94   | 6.83   | 6.96   | 6.98   | 6.69   | 6.82   | 7.15   | 7.10   | 6.86   | 6.66   | 7.10  | 6.92   | 6.91   |
| 10/25/22              | Month 136 | -     | -      | 6.76   | 6.74   | 6.77   | 6.81   | -      | -      | 7.01   | 6.97   | 7.00   | 6.64   | 6.89  | 6.80   | 6.84   |
| 1/23/23 <sup>b</sup>  | Month 139 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | 6.90  | -      | 6.90   |
| 4/25/23 <sup>b</sup>  | Month 142 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | 7.29  | -      | 7.29   |
| 7/17/23 <sup>c</sup>  | Month 145 | 6.57  | -      | 6.64   | 6.73   | 6.65   | 6.73   | 6.34   | -      | 6.76   | -      | 6.90   | 6.70   | 6.96  | 7.00   | 6.73   |
| 10/17/23 <sup>b</sup> | Month 148 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | 7.17  | -      | 7.17   |

<sup>&#</sup>x27;-' = Sample not collected

a. pH readings were not obtained during the 7/21/2020 event due to a faulty sensor

b. Samples were not collected from remedial wells during the January, April and October 2023 events due to not enough timing from recent amendment injections.

c. Samples were not collected from selected wells during the 7/2023 event due to existing amendment within the wells.

### Table 4b

# Stabilized Temperature Measurements in Low-Flow Monitoring Wells Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

| Temp                  | (degre    | es Ce | Isius) |        |        |        |        |        |        |        |        |        |        |       |        |        |
|-----------------------|-----------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------|--------|--------|
| Date                  | Month     | MW402 | MW402D | MW407S | MW407D | MW410S | MW410D | MW411S | MW411D | MW413S | MW413D | MW418S | MW418D | MW425 | MW-428 | MW Avg |
|                       |           |       |        |        |        |        |        |        |        |        |        |        |        |       |        |        |
| 3/17/11               | Prior     | 16.22 | 16.3   | 18.20  | 18.10  | 14.10  | 15.42  | 14.95  | 16.23  | 13.26  | 14.14  | 18.70  | 18.75  | 12.56 | 16.00  | 15.92  |
| 1/25/16               | Month 55  | 14.08 | 10.33  | 10.96  | 10.56  | 14.24  | 12.26  | 14.06  | 12.30  | 13.59  | 12.85  | 11.71  | 11.46  | 11.89 | 11.36  | 12.26  |
| 4/20/16               | Month 58  | 16.53 | 18.73  | 19.17  | 19.57  | 16.69  | 20.84  | 17.17  | 18.81  | 17.86  | 17.91  | 17.18  | 15.23  | 16.72 | 16.03  | 17.75  |
| 7/20/16               | Month 61  | 24.77 | 24.23  | 24.65  | 24.13  | 24.97  | 25.19  | 25.63  | 24.68  | 26.33  | 26.63  | 24.06  | 24.21  | 24.22 | 24.56  | 24.88  |
| 10/17/16              | Month 64  | 21.11 | 20.27  | 20.24  | 20.66  | 20.07  | 19.19  | 21.82  | 19.47  | 21.68  | 20.93  | 21.31  | 20.07  | 20.69 | 20.20  | 20.55  |
| 1/9/17                | Month 66  | 11.97 | 11.18  | 11.36  | 11.83  | 13.60  | 11.92  | 13.38  | 11.84  | 13.27  | 12.45  | 11.53  | 11.32  | 11.90 | 11.70  | 12.09  |
| 4/25/17               | Month 70  | 17.04 | 19.04  | 16.62  | 17.52  | 15.90  | 17.78  | 17.80  | 19.04  | 15.82  | 16.75  | 16.37  | 17.16  | 16.87 | 18.55  | 17.30  |
| 7/12/17               | Month 72  | 21.17 | 20.51  | 20.56  | 20.18  | 19.53  | 19.39  | 19.81  | 19.82  | 20.13  | 19.10  | 22.32  | 20.63  | 19.33 | 20.04  | 20.18  |
| 10/18/17              | Month 76  | 17.22 | 16.58  | 17.73  | 16.61  | 17.05  | 16.78  | 17.20  | 16.29  | 16.87  | 16.47  | 17.97  | 17.03  | 16.73 | 17.51  | 17.00  |
| 1/25/18               | Month 79  | 15.79 | 16.23  | 14.99  | 15.85  | 13.86  | 12.72  | 13.74  | 14.39  | 9.33   | 14.62  | 13.21  | 13.30  | 10.40 | 13.99  | 13.74  |
| 4/19/18               | Month 82  | 14.61 | 14.72  | 14.45  | 14.09  | 13.62  | 13.11  | 13.31  | 13.38  | 13.07  | 13.14  | 14.31  | 13.43  | 13.58 | 13.11  | 13.71  |
| 7/19/18               | Month 85  | 21.86 | 23.59  | 23.09  | -      | 24.76  | 23.04  | 25.61  | 21.97  | 22.64  | 20.97  | 21.25  | 23.78  | 20.66 | 22.36  | 22.74  |
| 10/22/18              | Month 88  | 18.97 | 18.47  | 17.94  | 18.06  | 19.12  | 22.10  | 18.65  | 17.88  | 18.40  | 17.87  | 17.98  | 18.26  | 18.26 | 18.23  | 18.59  |
| 1/28/19               | Month 91  | 15.10 | 14.10  | 12.70  | 14.60  | 10.20  | 11.20  | 12.20  | 11.10  | 11.40  | 11.90  | 12.10  | 13.50  | 10.60 | 12.20  | 12.35  |
| 4/8/19                | Month 93  | 14.45 | 15.75  | 14.08  | 14.73  | 14.63  | 17.38  | 12.58  | 13.69  | 18.10  | 17.42  | 15.04  | 15.75  | 12.89 | 15.08  | 15.11  |
| 7/15/19               | Month 97  | 20.01 | 22.56  | 31.39  | 24.23  | 17.58  | 17.64  | 18.56  | 17.06  | 22.79  | 19.33  | 29.91  | 29.41  | 19.67 | 27.53  | 22.69  |
| 10/22/19              | Month 100 | 17.40 | 17.10  | 19.40  | 17.40  | 18.50  | 17.60  | 16.60  | 16.50  | 17.80  | 17.00  | 17.60  | 17.60  | 18.60 | 17.10  | 17.59  |
| 1/14/20               | Month 102 | 16.00 | 15.90  | 13.30  | 16.30  | 15.80  | 15.70  | 15.60  | 15.90  | 14.90  | 14.90  | 13.90  | 13.20  | 14.50 | 14.30  | 15.01  |
| 4/13/20               | Month 105 | 13.80 | 14.70  | 14.00  | 14.20  | 13.70  | 14.70  | 13.40  | 14.30  | 12.90  | 14.00  | 13.40  | 14.20  | 12.00 | 12.90  | 13.73  |
| 7/21/20               | Month 109 | 18.40 | 18.20  | 20.10  | 18.40  | 18.70  | 18.00  | 20.80  | 18.60  | 17.70  | 17.10  | 19.10  | 20.10  | 18.00 | 18.00  | 18.66  |
| 10/19/20              | Month 112 | 16.80 | 16.40  | 17.80  | 17.20  | 18.50  | 17.00  | 17.80  | 16.70  | 18.10  | 16.80  | 16.90  | 16.30  | 18.60 | 15.70  | 17.19  |
| 1/6/21                | Month 114 | 16.10 | 15.30  | 15.20  | 15.90  | 15.80  | 15.30  | 15.40  | 15.60  | 15.80  | 15.70  | 14.50  | 13.90  | 15.60 | 13.10  | 15.23  |
| 4/19/21               | Month 118 | 16.80 | 17.70  | 15.50  | 18.70  | 13.20  | 14.60  | 15.70  | 16.10  | 13.60  | 13.90  | 15.00  | 15.00  | 12.10 | 13.60  | 15.11  |
| 7/20/21               | Month 121 | 18.30 | 19.10  | 20.10  | 18.80  | 20.20  | 19.80  | 19.90  | 17.50  | 18.70  | 18.80  | 17.50  | 17.00  | -     | 17.40  | 18.70  |
| 10/4/21               | Month 123 | 19.30 | 18.20  | 19.70  | 19.10  | 20.90  | -      | 19.70  | 19.00  | 21.00  | 19.60  | 18.80  | 18.90  | -     | 17.60  | 19.39  |
| 2/21/22               | Month 128 | 14.31 | 16.40  | 13.13  | 16.30  | 15.89  | 16.40  | 16.69  | 14.30  | 13.54  | 14.47  | 15.35  | 12.86  | 12.38 | -      | 14.77  |
| 4/21/22               | Month 130 | 14.55 | 15.49  | 15.07  | 16.28  | 13.14  | 14.53  | 15.62  | 17.25  | 14.88  | 15.80  | 15.49  | 16.55  | 12.30 | 14.86  | 15.13  |
| 7/27/22               | Month 133 | 20.11 | 18.57  | 19.51  | 21.73  | 18.17  | 17.68  | 18.79  | 18.08  | 17.49  | 16.85  | 18.07  | 17.93  | 16.72 | 18.31  | 18.43  |
| 10/25/22 <sup>a</sup> | Month 136 | -     | -      | 19.76  | 18.60  | 20.90  | 18.62  | -      | -      | 19.40  | 17.48  | 19.50  | 18.12  | 20.76 | 18.60  | 19.17  |
| 1/23/23 <sup>a</sup>  | Month 139 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | 14.12 | -      | 14.12  |
| 4/25/23 <sup>a</sup>  | Month 142 | -     | -      | -      | -      | i      | -      | -      | -      | -      | -      | -      | -      | 11.84 | -      | 11.84  |
| 7/17/23 <sup>b</sup>  | Month 145 | 20.33 | -      | 23.46  | 18.40  | 20.78  | 19.99  | 18.40  | -      | 18.19  | -      | 19.55  | 20.42  | 17.70 | 20.11  | 19.76  |
| 10/17/23 <sup>a</sup> | Month 148 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | 17.80 | -      | 17.80  |

a. Samples were not collected from remedial wells during these events due to not enough timing from recent amendment injections.

b. Samples were not collected from selected wells during the 7/2023 event due to existing amendment within the wells.

### Table 4c

### Stabilized Specific Conductivity Measurements in Low-Flow Monitoring Wells Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

### Specific Conductivity [micro-Siemens per centimeter (µS/cm)] Date MW402 MW402D MW407S MW407D MW410S MW410D MW411S MW411D MW413S MW413D MW418S MW418D MW425 MW-428 Month MW Avg 3/17/11 Prior 2.62 1.21 1.42 1.21 1.70 2.34 1.35 1.19 1.60 1.62 1.96 1.48 1.77 1.73 1.15 1/25/16 Month 55 6.27 2.02 1.91 2.74 2.29 2.08 3.34 2.00 2.01 1.68 2.89 1.95 1.30 1.74 2.44 4/20/16 Month 58 7.26 1.91 1.73 2.83 1.42 2.81 2.96 1.37 2.02 1.76 3.15 1.31 1.53 1.73 2.41 7/20/16 Month 61 4.26 2.20 2.05 2.34 2.37 2.02 3.12 1.87 2.55 1.94 1.56 2.39 6.75 2.49 1.09 2.64 1.45 2.45 2.64 2.78 0.99 3.59 2.23 1.17 1.64 2.39 10/17/16 Month 64 1.61 1/9/17 Month 66 6.15 2.31 1.52 2.23 2.66 2.09 1.64 2.06 1.49 1.09 2.81 2.61 1.20 1.79 2.26 4/25/17 Month 70 6.54 2.59 1.48 2.73 1.35 2.35 3.15 2.17 1.42 1.20 1.67 1.53 1.43 1.29 2.21 1.21 1.02 7/12/17 Month 72 7.08 2.56 1.27 0.28 1.29 2.35 2.35 2.08 1.34 2.29 1.44 0.46 1.93 10/18/17 Month 76 9.42 2.45 1.22 0.34 1.02 2.44 2.24 2.27 1.22 0.92 2.05 1.22 1.57 0.52 2.06 1/25/18 Month 79 8.68 2.31 1.35 0.40 0.09 0.97 0.29 1.58 2.08 1.38 1.28 0.39 1.29 1.02 0.97 4/19/18 Month 82 3.35 2.20 1.01 0.53 2.12 2.51 2.71 0.81 1.02 1.46 1.82 1.32 1.15 1.64 7/19/18 Month 85 11.41 2.25 1.08 1.30 1.31 2.10 2.41 1.29 1.30 1.26 3.31 0.95 1.24 1.60 2.34 2.12 1.42 10/22/18 Month 88 1.14 1.21 1.14 1.24 1.24 0.66 1.21 1.20 3.03 3.04 1.22 1.26 1.51 1/28/19 Month 91 1.36 2.34 1.37 1.57 1.36 2.10 1.18 0.52 1.06 1.38 3.50 0.83 1.43 0.47 1.46 4/8/19 Month 93 1.46 2.25 0.88 1.54 1.16 1.85 1.89 1.19 0.95 1.19 2.56 1.34 1.36 0.96 1.47 7/15/19 Month 97 8.30 1.87 0.24 1.04 0.93 1.54 2.19 0.31 0.81 1.09 0.09 0.08 0.83 0.14 1.39 2.04 2.42 2.21 10/22/19 Month 100 12.56 1.39 1.37 1.05 1.65 1.10 1.04 1.19 2.14 0.59 0.92 1.47 1/14/20 1.79 0.65 1.75 1.29 0.84 0.87 1.10 2.20 1.44 Month 102 10.28 1.18 1.19 0.66 0.93 1.87 4/13/20 Month 105 1.33 1.42 1.28 1.77 1.44 0.63 1.07 2.22 1.86 9.31 1.13 0.91 1.16 0.89 1.46 7/21/20 Month 109 9.36 1.39 1.28 1.20 0.99 1.43 1.80 1.18 0.85 0.95 1.85 1.18 0.39 1.37 1.80 10/19/20 Month 112 10.10 1.19 1.04 1.18 0.90 1.18 1.25 1.02 0.90 0.95 1.72 1.22 0.67 1.25 1.75 8.14 1.79 1.22 1.41 1.21 1.40 1.86 1.36 1.18 2.08 1.36 1.40 1.87 1/6/21 Month 114 0.88 0.87 4/19/21 Month 118 7.07 2.08 2.18 1.36 1.10 1.60 2.13 1.90 0.91 1.13 2.16 1.17 0.85 1.52 1.94 7/20/21 Month 121 5.70 1.97 1.17 1.11 1.06 1.48 1.79 0.20 0.87 1.13 1.87 0.95 1.46 1.60 10/4/21 Month 123 3.40 1.58 0.64 1.27 0.84 \_ 1.11 0.68 0.81 0.93 0.46 0.17 1.39 1.04 2/21/22 Month 128 7.16 1.31 1.21 1.28 0.93 1.30 1.34 1.66 0.87 1.14 1.62 1.34 0.89 1.70 4/21/22 Month 130 6.03 1.23 1.35 1.29 0.88 1.17 2.08 2.13 0.93 1.11 1.64 1.19 0.79 1.36 1.66 1.78 1.15 1.45 1.52 1.87 7/27/22 Month 133 9.18 1.30 1.34 1.32 0.94 1.16 1.92 0.90 0.85 1.35 10/25/22<sup>a</sup> Month 136 1.20 1.28 1.49 1.14 0.95 1.09 0.02 1.01 0.95 1.24 1.04 1/23/23<sup>a</sup> Month 139 0.88 0.88 4/25/23 Month 142 0.85 0.85 -\_ ----\_ ---\_ --7/17/23<sup>b</sup> Month 145 4.81 2.11 1.99 1.17 1.86 2.20 1.09 1.07 1.31 0.99 0.71 1.76 10/17/23<sup>a</sup> Month 148 0.92

0.92

a. Samples were not collected from remedial wells during these events due to not enough timing from recent amendment injections.

b. Samples were not collected from selected wells during the 7/2023 event due to existing amendment within the wells.

### Table 4d

# Stabilized Dissolved Oxygen Measurements in Low-Flow Monitoring Wells Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

| Dissol                | ved Oxy   | gen [ | milligr | ams/L  | iter (m | ıg/L)] |        |        |        |        |        |        |        |       |        |        |
|-----------------------|-----------|-------|---------|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|-------|--------|--------|
| Date                  | Month     | MW402 | MW402D  | MW407S | MW407D  | MW410S | MW410D | MW411S | MW411D | MW413S | MW413D | MW418S | MW418D | MW425 | MW-428 | MW Avg |
|                       |           |       |         |        |         |        |        |        | 1      |        |        | 1      |        |       |        |        |
| 3/17/11               | Prior     | 1.79  | 0.60    | -      | 0.83    | 0.67   | 0.54   | 0.67   | 0.48   | 0.65   | 0.61   | -      | 3.11   | 0.61  | -      | 0.96   |
| 1/25/16               | Month 55  | 0.81  | 0.55    | 0.78   | 0.61    | 0.63   | 0.60   | 0.74   | 0.67   | 0.50   | 0.45   | 0.46   | 0.60   | 0.65  | 0.33   | 0.60   |
| 4/20/16               | Month 58  | 0.57  | 0.38    | 0.62   | 0.40    | 0.28   | 0.34   | 0.36   | 0.32   | 0.33   | 0.28   | 0.31   | 0.97   | 0.35  | 0.76   | 0.45   |
| 7/20/16               | Month 61  | 0.72  | 0.41    | 0.68   | 0.53    | 0.48   | 0.52   | 0.70   | 0.56   | 0.49   | 0.46   | 0.48   | 0.53   | 0.70  | 0.42   | 0.55   |
| 10/17/16              | Month 64  | 0.94  | 0.56    | 0.84   | 0.55    | 0.63   | 0.57   | 0.76   | 0.64   | 0.67   | 0.63   | 0.95   | 0.80   | 0.74  | 1.03   | 0.74   |
| 1/9/17                | Month 66  | 0.76  | 0.71    | 0.65   | 0.74    | 0.74   | 0.69   | 0.56   | 0.67   | 0.47   | 0.70   | 0.57   | 0.49   | 0.76  | 0.63   | 0.65   |
| 4/25/17               | Month 70  | 0.94  | 0.61    | 0.71   | 0.28    | 5.50   | 0.39   | 0.38   | 0.62   | 4.20   | 3.90   | 0.94   | 1.10   | 0.85  | 0.87   | 1.52   |
| 7/12/17               | Month 72  | 0.52  | 0.68    | 0.79   | 0.49    | 0.38   | 0.26   | 0.33   | 0.25   | 0.56   | 0.20   | 0.44   | 0.38   | 0.94  | 2.58   | 0.63   |
| 10/18/17              | Month 76  | 0.86  | 0.51    | 0.74   | 0.66    | 0.65   | 0.68   | 0.44   | 0.29   | 0.96   | 0.77   | 0.52   | 0.41   | 1.03  | 1.20   | 0.69   |
| 1/25/18               | Month 79  | 1.30  | 2.74    | 5.14   | 2.40    | 0.76   | 0.89   | 0.67   | 0.65   | 0.89   | 0.78   | 0.65   | 0.65   | 1.09  | 0.65   | 1.38   |
| 4/19/18               | Month 82  | 0.82  | 0.68    | 0.75   | 1.10    | 0.98   | 0.94   | 0.69   | 0.58   | 0.82   | 1.06   | 0.62   | 1.17   | 1.14  | 0.97   | 0.88   |
| 7/19/18               | Month 85  | 0.67  | 0.76    | 1.05   | 0.38    | 0.61   | 0.47   | 0.81   | 0.68   | 0.42   | 0.28   | 1.06   | 1.24   | 0.52  | 1.19   | 0.72   |
| 10/22/18              | Month 88  | 0.44  | 0.48    | 1.11   | 1.87    | 0.84   | 0.61   | 1.11   | 0.42   | 0.60   | 0.47   | 1.18   | 1.36   | 1.44  | 1.02   | 0.93   |
| 1/28/19               | Month 91  | 0.14  | 0.22    | 0.55   | 0.27    | 0.20   | 0.19   | 0.22   | 0.23   | 0.27   | 0.12   | 1.17   | 1.10   | 0.19  | 3.04   | 0.57   |
| 4/8/19                | Month 93  | 0.01  | 0.00    | 1.69   | 2.28    | 0.00   | 0.00   | 0.00   | 0.24   | 0.00   | 0.00   | 0.00   | 1.54   | 0.00  | 0.08   | 0.42   |
| 7/15/19               | Month 97  | 3.02  | 0.02    | 0.86   | 0.11    | 1.79   | 0.00   | 4.61   | 1.88   | 2.20   | 0.00   | 3.66   | 3.86   | 1.98  | 7.60   | 2.26   |
| 10/22/19              | Month 100 | 0.23  | 0.37    | 1.21   | 0.30    | 0.27   | 0.20   | 0.28   | 0.13   | 0.30   | 0.29   | 1.15   | 1.21   | 0.29  | 2.47   | 0.62   |
| 1/14/20               | Month 102 | 0.98  | 1.01    | 5.27   | 1.02    | 0.97   | 0.99   | 0.87   | 0.93   | 1.09   | 1.03   | 4.90   | 5.13   | 1.09  | 3.84   | 2.08   |
| 4/13/20               | Month 105 | 0.24  | 0.22    | 1.70   | 0.35    | 0.21   | 0.24   | 0.20   | 0.24   | 0.28   | 0.28   | 1.70   | 1.48   | 0.34  | 3.01   | 0.75   |
| 7/21/20               | Month 109 | 0.64  | 0.57    | 1.61   | 0.64    | 0.60   | 0.57   | 0.50   | 0.49   | 0.56   | 0.56   | 2.19   | 2.51   | 0.82  | 2.51   | 1.06   |
| 10/19/20              | Month 112 | 0.89  | 0.96    | 5.73   | 1.30    | 1.10   | 1.00   | 0.90   | 0.94   | 1.05   | 1.10   | 3.38   | 4.82   | 1.02  | 3.71   | 1.99   |
| 1/6/21                | Month 114 | 0.84  | 0.94    | 2.73   | 1,1     | 0.95   | 0.95   | 0.89   | 0.90   | 0.96   | 0.94   | 2.74   | 3.29   | 0.95  | 2.41   | 1.50   |
| 4/19/21               | Month 118 | 4.92  | 5.56    | 5.11   | 4.67    | 5.63   | 5.32   | 5.07   | 4.98   | 5.51   | 5.54   | 5.26   | 5.41   | 5.91  | 6.74   | 5.40   |
| 7/20/21               | Month 121 | 1.58  | 1.84    | 4.80   | 1.59    | 1.52   | 1.82   | 1.31   | 1.90   | 1.52   | 1.56   | 6.90   | 1.80   | -     | 5.90   | 2.62   |
| 10/4/21               | Month 123 | 2.30  | 1.80    | 4.91   | 1.81    | 1.66   | -      | 1.57   | 2.28   | 1.62   | 2.17   | 2.45   | 3.39   | -     | 4.68   | 2.40   |
| 2/21/22               | Month 128 | 0.18  | 0.01    | 0.17   | 0.00    | 0.59   | 0.00   | 0.03   | 0.18   | 0.00   | 0.01   | 0.03   | 0.13   | 0.00  | -      | 0.10   |
| 4/21/22               | Month 130 | 0.04  | 0.05    | 0.07   | 0.00    | 0.00   | 0.04   | 0.00   | 0.05   | 0.00   | 0.09   | 0.00   | 0.00   | 0.01  | 0.15   | 0.04   |
| 7/27/22               | Month 133 | 0.00  | 0.01    | 0.01   | 0.05    | 0.00   | 0.04   | 0.00   | 0.01   | 0.03   | 0.03   | 0.02   | 0.01   | 0.01  | 0.15   | 0.03   |
| 10/25/22 <sup>a</sup> | Month 136 | -     |         | 0.35   | 0.00    | 0.00   | 0.00   | -      | -      | 0.00   | 0.00   | 0.02   | 0.03   | 0.05  | 0.15   | 0.06   |
| 1/23/23 <sup>a</sup>  | Month 139 | -     |         | -      | -       | -      | -      |        | -      | _      |        | -      | -      | 0.00  | -      | 0.00   |
| 4/25/23 <sup>a</sup>  | Month 142 | 1     | -       | -      | ı       | -      | -      | -      | -      | -      | -      | -      | -      | 0.05  | -      | 0.05   |
| 7/17/23 <sup>b</sup>  | Month 145 | 0.02  |         | 0.02   | 0.00    | 0.00   | 0.78   | 0.00   |        | 0.00   |        | 0.03   | 0.01   | 0.00  | 0.09   | 0.09   |
| 10/17/23 <sup>a</sup> | Month 148 | -     | -       | -      | -       | -      | -      | -      | -      | -      | -      | -      | -      | 0.04  | -      | 0.04   |

a. Samples were not collected from remedial wells during these events due to not enough timing from recent amendment injections.

b. Samples were not collected from selected wells during the 7/2023 event due to existing amendment within the wells.

### Table 4e

# Stabilized Oxidation Reduction Potential Measurements in Low-Flow Monitoring Wells Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

### Oxidation Reduction Potential [millivolts (mV)] MW402 MW402D MW407S MW407D MW410S MW410D MW411S MW411D MW413S MW413D MW418S MW418D MW425 MW-428 Date Month MW Avg 3/17/11 Prior 73.0 29.0 28.0 49.0 53.0 76.0 35.0 163.0 36.0 21.0 35.0 54.4 1/25/16 Month 55 161.0 5.0 -62.0 -62.0 -106.0 -93.0 -81.0 -24.0 -126.0 -114.0 -74.0 -90.0 -138.0 -59.0 -61.6 4/20/16 Month 58 138.0 -171.0 -110.0 -85.0 -173.0 -151.0 -102.0 -50.0 -137.0 -120.0 -113.0 -79.0 -127.0 59.0 -87.2 7/20/16 Month 61 155.0 28.0 -36.0 -41.0 -88.0 -75.0 -71.0 -12.0 -115.0 -103.0 -66.0 -78.0 -128.0 -44.0 -48.1 200.0 -25.0 -77.0 10/17/16 Month 64 30.0 -60.0 29.0 15.0 -21.0 31.0 -81.0 13.0 -18.0 33.0 131.0 14.3 1/9/17 Month 66 171.0 -28.0 -30.0 37.0 25.0 -54.0 -24.0 -38.0 -2.5 -9.0 24.0 -11.0 -70.0 -44.0 16.0 4/25/17 Month 70 8.0 -93.0 -72.0 -70.0 -184.0 -137.0 -95.0 -213.0 -207.0 -153.0 -21.0 -36.0 -67.0 -92.0 -102.3 7/12/17 Month 72 21.0 -117.0 -89.0 -11.0 -174.0 -151.0 -125.0 -215.0 -152.0 -167.0 -95.0 -72.0 -105.0 -60.0 -108.0 10/18/17 Month 76 -107.0 -105.0 -62.0 9.0 -112.0 -117.0 -139.0 -164.0 -122.0-140.0 -78.0 -66.0 -88.0 -44.0 -95.4 Month 79 -125.0 -74.0 1/25/18 -113.0 -98.0 -102.5 4/19/18 Month 82 -122.0-132.0-16.0 -13.0 -102.0 -115.0 -90.0 -99.0 -52.0 -40.0 -13.0 -43.0 -45.0 -80.0 -68.7 7/19/18 Month 85 -226.0 -171.0 -124.0 -132.0 -119.0 -106.0 -111.0 -107.0 -79.0 -94.0 -117.0 -101.0 -85.0 -115.0 -120.5 10/22/18 Month 88 -277.0 -224.0 -64.0 -89.0 -115.0 -80.0 -178.0 -256.0 -161.0 -180.0 -70.0 -64.0 -48.0 -207.0 -143.8 1/28/19 Month 91 -21.7 -36.8 124.3 -25.6 -31.3 -64.5 -285.7 -269.3 -75.1 -67.7 42.9 138.3 -62.2 50.4 -41.7 -201.0 -83.0 -107.0 -126.0 -102.0 -97.0 -242.0 -182.0 -181.0 -114.0 -92.0 -88.0 -88.0 -121.3 4/8/19 Month 93 5.0 7/15/19 Month 97 -230.0 -89.0 -60.0 -94.0 -67.0 -78.0 -240.0 -58.0 -145.0 -88.0 51.0 100.0 -75.0 70.0 -71.6 10/22/19 -204.1 -109.2 -86.8 -67.9 -112.7 -107.8 -162.5 -126.4 -99.8 -78.1 -35.9 -98.7 22.3 -96.9 Month 100 -89.6 -77.2 -44.9 -214.5 -232.8 -308.7 -108.4 -65.8 -82.4 -117.1 1/14/20 Month 102 -102.1 -41.5 -256.2 -99.0 -6.8 8.0 4/13/20 -340.2 -262.3 -62.3 Month 105 -56.3 -153.2 -175.9 -316.1 -240.8 -102.3 -74.1 -57.2 -53.6 -76.3 6.2 -140.3 7/21/20 Month 109 -249.9 -201.3 -59.4 -89.8 -156.4 -161.7 -286.5 -268.3 -171.4 -132.2 -49.4 -28.3 -74.3 23.9 -136.1 10/19/20 Month 112 -342.7 -272.8 -74.0 -79.9 -228.2 -238.9 -294.1 -279.6 -272.3 -210.7 -101.6 -66.8 -188.8 28.3 -187.3 Month 114 -197.0 -84.0 -126.0 1/6/21 -261.0 -78.3 -155.0 -127.8 -247.0 -223.0 -111.8 -69.3 -65.6 -113.9 3.2 -132.6 4/19/21 Month 118 -100.0 -141.5 -77.8 -84.5 -84.2 -120.7 -285.0 -258.0 -125.1 -119.0 -39.0 26.7 -88.7 -89.1 -113.3 7/20/21 Month 121 -83.4 -70.3 -86.7 -59.1 -58.3 -66.1 -202.0 -203.0 -97.1 -82.0 -66.2 -34.2 107.0 -77.0 10/4/21 Month 123 -78.4 -64.5 -17.8 -42 6 -64.5 \_ -58.9 57.5 -96.5 -78.5 24.0 8.4 -187.1 -20.7 2/21/22 Month 128 -210.4 -175.4 -111.2 -101.4 -152.1 -171.4 -197.7 -193.3 -135.7 -107.1 -117.1 -105.7 -111.2 -145.4 4/21/22 Month 130 -84 3 -86.9 -120.3 -101.7 -91.6 -110.8 -135.0 -284.5 -107.7 -88 4 -109.4 -89 7 -85 4 -5.8 -107.3 7/27/22 -281.2 -159.0 -133.4 -113.5 -187.6 -182.0 -216.9 -273.2 -180.6 -155.4 -142.3 -102.0 -119.1 -110.4 -168.3 Month 133 10/25/22 Month 136 -79.4 -75.2 -153.1 -145.8 -117.5 -77.2 -103.2 -63.2 -106.0 2.9 -91.8 1/23/23 Month 139 -189.1 -189.1 4/25/23 Month 142 -180.3 -180.3 -\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ -\_ 7/17/23<sup>t</sup> Month 145 -180.9 -132.3 -94.8 -112.8 -89.5 -85.1 -115.6 -73.7 -142.2 -58.8 -107.7 -98.6 10/17/23<sup>a</sup> Month 148 -124.90 -124.9

a. Samples were not collected from remedial wells during these events due to not enough timing from recent amendment injections.

b. Samples were not collected from selected wells during the 7/2023 event due to existing amendment within the wells.

### Table 5 Groundwater VOC Analytical Results - 2023 Former Indianapolis Consumer Electronics Plant (Sherman Park)

600 North Sherman Drive Indianapolis, Indiana

| AD-100-012323 (MW-425) | Sample Type | 9 g g g g g g g g g g g g g g g g g g g | ن ۱٬۱٬۱-Trichloroethane | رن 1,1,2,2-Tetrachloroethane | ∯1,1,2-Trichloroethane | 71.5  | 0.5/1,1-Dichloroethene | 6.9 1,2-Dichloroethane | 0.g^<br>0.go<br>0.go<br>0.go<br>0.go<br>0.go<br>0.go<br>0.go<br>0.go | 2-8utanone (MEK) | <b>7</b> | 0.972<br>0.974 - Methyl-2-pentanone (MIBK) | Acetone >100 | Benzene<br>45.0 | ن<br>ن<br>Bromochloromethane | S-S Bromoform | o.<br>9 Bromomethane | 0.01> | ې<br>c<br>Sarbon tetrachloride | Chlorobenzene | Chloroethane | Chloroform | S Chloromethane | 234.2-Dichloroethene | cis-1,3-Dichloropropene | 0. Dibromochloromethane | 0.5> Ethylbenzene | 0.9 Methylene Chloride | Styrene | ې<br>O Tetrachloroethene | ې Toluene | ن<br>o<br>trans-1,2-Dichloroethene | ې<br>ن<br>trans-1,3-Dichloropropene | ଦ୍ର Trichloroethene | 205<br>Vinyl chloride | ×ylene (Total) |
|------------------------|-------------|---|-------------------------|------------------------------|------------------------|-------|------------------------|------------------------|--|------------------|----------|--|--------------|-----------------|------------------------------|---------------|----------------------|-------|--------------------------------|---------------|--------------|------------|-----------------|----------------------|-------------------------|-------------------------|-------------------|------------------------|---------|--------------------------|-----------|------------------------------------|-------------------------------------|---------------------|-----------------------|----------------|
| MW-112                 | Sample      | 1/23/2023                               | <5.0                    | <5.0                         | <5.0                   | 8.6   | <5.0                   | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | 235                  | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | <5.0                               | <5.0                                | <5.0                | 312                   | <10.0          |
| MW-132                 | Sample      | 1/23/2023                               | <5.0                    | <5.0                         | <5.0                   | 74.6  | <5.0                   | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | 22.5         | <5.0       | <5.0            | 526                  | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | 38.4                               | <5.0                                | 627                 | 175                   | <10.0          |
| MW-133                 | Sample      | 1/23/2023                               | <5.0                    | <5.0                         | <5.0                   | 8.4   | 5.5                    | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | 583                  | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | 81.2                               | <5.0                                | 42.9                | 345                   | <10.0          |
| MW-153                 | Sample      | 2/20/2023                               | <5.0                    | <5.0                         | <5.0                   | <5.0  | <5.0                   | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | <5.0                 | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | <5.0                               | <5.0                                | <5.0                | 2.3                   | <10.0          |
| MW-163                 | Sample      | 1/24/2023                               | <250                    | <250                         | <250                   | <250  | <250                   | <250                   | <250   | <1250            | <1250    | <1250                                      | <5000        | <250            | <250                         | <250          | <250                 | <500  | <250                           | <250          | <250         | <250       | <250            | 7070                 | <250                    | <250                    | <250              | <250                   | <250    | <250                     | <250      | <250                               | <250                                | <250                | 1460                  | <500           |
| MW-173                 | Sample      | 2/20/2023                               | <125                    | <125                         | <125                   | <125  | <125                   | <125                   | <125   | <625             | <625     | <625                                       | <2500        | <125            | <125                         | <125          | <125                 | <250  | <125                           | <125          | <125         | <125       | <125            | 988                  | <125                    | <125                    | <125              | <125                   | <125    | <125                     | <125      | <125                               | <125                                | <125                | 91.6                  | <250           |
| MW-22                  | Sample      | 2/20/2023                               | <5.0                    | <5.0                         | <5.0                   | <5.0  | <5.0                   | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | 64                   | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | <5.0                               | <5.0                                | <5.0                | 121                   | <10.0          |
| MW-253                 | Sample      | 1/24/2023                               | <5.0                    | <5.0                         | <5.0                   | 671   | 33.7                   | 123                    | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | 25.2            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | 797          | <5.0       | <5.0            | 19300                | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | 188                                | <5.0                                | <5.0                | 2300                  | <10.0          |
| MW-303                 | Sample      | 1/24/2023                               | <25.0                   | <25.0                        | <25.0                  | <25.0 | <25.0                  | <25.0                  | <25.0  | <125             | <125     | <125                                       | <500         | <25.0           | <25.0                        | <25.0         | <25.0                | <50.0 | <25.0                          | <25.0         | <25.0        | <25.0      | <25.0           | 1060                 | <25.0                   | <25.0                   | <25.0             | <25.0                  | <25.0   | <25.0                    | <25.0     | <25.0                              | <25.0                               | <25.0               | 402                   | <50.0          |
| MW-322                 | Sample      | 2/20/2023                               | <125                    | <125                         | <125                   | <125  | <125                   | <125                   | <125   | <625             | <625     | <625                                       | <2500        | <125            | <125                         | <125          | <125                 | <250  | <125                           | <125          | 2340         | <125       | <125            | 645                  | <125                    | <125                    | <125              | <125                   | <125    | <125                     | <125      | <125                               | <125                                | <125                | 815                   | <250           |
| MW-331                 | Sample      | 2/20/2023                               | <5.0                    | <5.0                         | <5.0                   | 5.4   | < 5.0                  | < 5.0                  | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | 26.6                 | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | <5.0                               | <5.0                                | <5.0                | 2.4                   | <10.0          |
| MW-333                 | Sample      | 1/24/2023                               | <5.0                    | <5.0                         | <5.0                   | <5.0  | 23                     | 28.5                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | 10.1            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | 11000                | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | <5.0                               | 108                                 | <5.0                | 1800                  | <10.0          |
| MW-425                 | Sample      | 1/23/2023                               | <5.0                    | <5.0                         | <5.0                   | 21.8  | <5.0                   | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | 167          | <5.0       | <5.0            | 737                  | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | <5.0                               | <5.0                                | 5.9                 | 497                   | <10.0          |
| W-10                   | Sample      | 2/20/2023                               | <5.0                    | <5.0                         | <5.0                   | <5.0  | <5.0                   | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | <5.0                 | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | <5.0                               | <5.0                                | <5.0                | <2.0                  | <10.0          |
| W-11D                  | Sample      | 1/24/2023                               | <5.0                    | <5.0                         | <5.0                   | 127   | <5.0                   | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | 14.6                 | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | <5.0                               | <5.0                                | <5.0                | 3.4                   | <10.0          |
| MW-312                 | Sample      | 1/23/2023                               | <5.0                    | <5.0                         | <5.0                   | <5.0  | <5.0                   | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | 86.6                 | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | <5.0                               | <5.0                                | 55.5                | 35                    | <10.0          |
| MW-313                 | Sample      | 1/23/2023                               | <5.0                    | <5.0                         | <5.0                   | <5.0  | <5.0                   | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | 282                  | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | 6.5                                | <5.0                                | 5.9                 | 20.3                  | <10.0          |
| W-8                    | Sample      | 2/20/2023                               | <5.0                    | <5.0                         | <5.0                   | <5.0  | <5.0                   | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | <5.0                 | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | <5.0                               | <5.0                                | <5.0                | <2.0                  | <10.0          |
| W-9                    | Sample      | 2/20/2023                               | <5.0                    | <5.0                         | <5.0                   | <5.0  | <5.0                   | <5.0                   | <5.0   | <25.0            | <25.0    | <25.0                                      | <100         | <5.0            | <5.0                         | <5.0          | <5.0                 | <10.0 | <5.0                           | <5.0          | <5.0         | <5.0       | <5.0            | <5.0                 | <5.0                    | <5.0                    | <5.0              | <5.0                   | <5.0    | <5.0                     | <5.0      | <5.0                               | <5.0                                | <5.0                | 22.3                  | <10.0          |

All results are in micrograms per liter (µg/L).

'< - Concentration is less than the laboratory reporting limit.
'J' - Constituent detected above the method detection limit but below the laboratory's reporting limit and is an estimate.

BOLD values represent concentrations above laboratory reporting limits.

### Table 5 Groundwater VOC Analytical Results - 2023 Former Indianapolis Consumer Electronics Plant (Sherman Park)

600 North Sherman Drive Indianapolis, Indiana

| GIII         |             | Sample Type | Sample Date            | 1,1,1-Trichloroethane | 1,1,2,2-Tetrachloroethane | 1,1,2-Trichloroethane | 1,1-Dichloroethane | 1,1-Dichloroethene | 1,2-Dichloroethane | 1,2-Dichloro pro pane | 2-Butanone (MEK) | 2-Hexanone | 4-Methyl-2-pentanone (MIBK) | Acetone      | Benzene | Bromochloromethane | Bromoform | Bromomethane | Carbon disulfide | Carbon tetrachloride | Chlorobenzene | Chloroethane | Chloroform | Chloromethane | cis-1,2-Dichloroethene | cis-1,3-Dichloropropene | Dibromochloromethane | Ethylbenzene | Methylene Chloride | Styrene | Tetrachloroethene | Toluene | trans-1,2-Dichloroethene | trans-1,3-Dichloropropene | Trichloroethene | Vinyl chloride | Xylene (Total) |
|--------------|-------------|-------------|------------------------|-----------------------|---------------------------|-----------------------|--------------------|--------------------|--------------------|-----------------------|------------------|------------|-----------------------------|--------------|---------|--------------------|-----------|--------------|------------------|----------------------|---------------|--------------|------------|---------------|------------------------|-------------------------|----------------------|--------------|--------------------|---------|-------------------|---------|--------------------------|---------------------------|-----------------|----------------|----------------|
| AD-100-04252 | 23 (MW-425) | Sample      | 4/25/2023              | <5.0                  | <5.0                      | <5.0                  | 17.1               | <5.0               | <5.0               | <5.0                  | <25.0            | <25.0      | <25.0                       | <100         | <5.0    | <5.0               | <5.0      | <5.0         | <10.0            | <5.0                 | <5.0          | 150          | <5.0       | <5.0          | 99.6                   | <5.0                    | <5.0                 | <5.0         | <5.0               | <5.0    | <5.0              | <5.0    | <5.0                     | <5.0                      | 5.8             | 279            | <10.0          |
| MW           | -41         | Sample      | 4/25/2023              | <5.0                  | <5.0                      | <5.0                  | <5.0               | <5.0               | <5.0               | <5.0                  | <25.0            | <25.0      | <25.0                       | <100         | <5.0    | <5.0               | <5.0      | <5.0         | <10.0            | <5.0                 | <5.0          | <5.0         | <5.0       | <5.0          | <5.0                   | <5.0                    | <5.0                 | <5.0         | <5.0               | <5.0    | <5.0              | <5.0    | <5.0                     | <5.0                      | <5.0            | <2.0           | <10.0          |
| MW-          | 241         | Sample      | 4/25/2023              | <5.0                  | <5.0                      | <5.0                  | <5.0               | <5.0               | <5.0               | <5.0                  | <25.0            | <25.0      | <25.0                       | <100         | <5.0    | <5.0               | <5.0      | <5.0         | <10.0            | <5.0                 | <5.0          | <5.0         | <5.0       | <5.0          | <5.0                   | <5.0                    | <5.0                 | <5.0         | <5.0               | <5.0    | <5.0              | <5.0    | <5.0                     | <5.0                      | <5.0            | <2.0           | <10.0          |
| MW-          | 253         | Sample      | 4/25/2023              | <5.0                  | <5.0                      | <5.0                  | 308                | <5.0               | 98.8               | <5.0                  | <25.0            | <25.0      | <25.0                       | <100         | 25.2    | <5.0               | <5.0      | <5.0         | <10.0            | <5.0                 | <5.0          | 732          | <5.0       | <5.0          | 17300                  | <5.0                    | <5.0                 | <5.0         | <5.0               | <5.0    | <5.0              | <5.0    | 233                      | <5.0                      | <5.0            | 1770           | <10.0          |
| MW-          |             | Sample      | 4/25/2023              | <5.0                  | <5.0                      | <5.0                  | 5.4                | <5.0               | <5.0               | <5.0                  | <25.0            | <25.0      | <25.0                       | <100         | <5.0    | <5.0               | <5.0      | <5.0         | <10.0            | <5.0                 | <5.0          | 56.4         | <5.0       | <5.0          | 30.7                   | <5.0                    | <5.0                 | <5.0         | <5.0               | <5.0    | <5.0              | <5.0    | <5.0                     | <5.0                      | <5.0            | 379            | <10.0          |
| MW-          |             | Sample      | 4/25/2023              | <5.0                  | <5.0                      | <5.0                  | 17.4               | <5.0               | <5.0               | <5.0                  | <25.0            | <25.0      | <25.0                       | <100         | <5.0    | <5.0               | <5.0      | <5.0         | <10.0            | <5.0                 | <5.0          | 131          | <5.0       | <5.0          | 87.7                   | <5.0                    | <5.0                 | <5.0         | <5.0               | <5.0    | <5.0              | <5.0    | <5.0                     | <5.0                      | <5.0            | 242            | <10.0          |
| W-           | 10          | Sample      | 4/25/2023              | <5.0                  | <5.0                      | <5.0                  | <5.0               | <5.0               | <5.0               | <5.0                  | <25.0            | <25.0      | <25.0                       | <100         | <5.0    | <5.0               | <5.0      | <5.0         | <10.0            | <5.0                 | <5.0          | <5.0         | <5.0       | <5.0          | <5.0                   | <5.0                    | <5.0                 | <5.0         | <5.0               | <5.0    | <5.0              | <5.0    | <5.0                     | <5.0                      | <5.0            | <2.0           | <10.0          |
|              |             |             |                        |                       |                           |                       |                    |                    |                    |                       |                  |            |                             |              |         |                    |           |              |                  |                      |               |              |            |               |                        |                         |                      |              |                    |         |                   |         |                          |                           |                 |                |                |
| W-           |             | Sample      | 4/25/2023<br>4/25/2023 | <5.0                  | <5.0                      | <5.0                  | <5.0               | <5.0               | <5.0               | <5.0                  | <25.0            | <25.0      | <25.0<br><25.0              | <100<br><100 | <5.0    | <5.0               | <5.0      | <5.0         | <10.0            | <5.0                 | <5.0          | <5.0         | <5.0       | <5.0          | <5.0                   | <5.0                    | <5.0                 | <5.0         | <5.0               | <5.0    | <5.0              | <5.0    | <5.0                     | <5.0                      | <5.0<br><5.0    | <2.0           | <10.0<br><10.0 |

All results are in micrograms per liter (µg/L).
'<' - Concentration is less than the laboratory reporting limit.
'J' - Constituent detected above the method detection limit but below the laboratory's reporting limit and is an estimate.
BOLD values represent concentrations above laboratory reporting limits.

## Table 5 Groundwater VOC Analytical Results - 2023 Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

|   | Гуре                       | Date                                | chloroethane         | etrachloroethane      | chloroethane   | oroethane             | oroethene     | oroethane             | oropropane            | one (MEK)              | euo                    | -2-pentanone (MIBK)     |                       |                        | ıloromethane   | rm                    | ethane                | disulfide               | etrachloride          | snzene                 | thane                 | m              | ethane                | ichloroethene        | ichloropropene | chloromethane         | zene                  | ne Chloride           |                | oroethene              |                        | -Dichloroethene       | -Dichloropropene       | ethene                 | oride         | rotal)                  |
|---|----------------------------|-------------------------------------|----------------------|-----------------------|----------------|-----------------------|---------------|-----------------------|-----------------------|------------------------|------------------------|-------------------------|-----------------------|------------------------|----------------|-----------------------|-----------------------|-------------------------|-----------------------|------------------------|-----------------------|----------------|-----------------------|----------------------|----------------|-----------------------|-----------------------|-----------------------|----------------|------------------------|------------------------|-----------------------|------------------------|------------------------|---------------|-------------------------|
| QI II   | ample.                     | ample                               | 1,1-Tri              | 1,2,2-T               | 1,2-Tri        | 1-Dich                | 1-Dich        | 2-Dich                | 2-Dich                | -Butano                | -Hexan                 | -Methyl                 | cetone                | enzene                 | romod          | romofc                | готош                 | arbon                   | arbon 1               | hlorob                 | hloroel               | hlorofc        | hlorom                | ls-1,2-⊡             | ls-1,3-⊡       | ibromo                | thylber               | ethyler               | tyrene         | etrachl                | oluene                 | ans-1,2               | ans-1,3                | richlor                | inyl ch       | ylene (                 |
| AD-100-071723<br>MW-410D-071723                   | Sample<br>Sample           | 7/17/2023<br>7/17/2023              |                      | <5.0<br><5.0          | <5.0<br><5.0   | 13.8                  | <5.0<br><5.0  | <5.0<br><5.0          | <5.0<br><5.0          |                        |                        |                         | <100<br><100          | <5.0<br><5.0           |                | <5.0<br><5.0          |                       | <10.0<br><10.0          | <5.0<br><5.0          |                        | 4800<br>6130          |                | <5.0<br><5.0          | <5.0<br>762          |                | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0           | <5.0<br><5.0           | <5.0<br><5.0           | 15.2<br>30.0          | <5.0<br><5.0           | <5.0<br><5.0           |               | <10.0<br><10.0          |
| MW-410S-071723<br>MW-413S-071723                  | Sample<br>Sample           | 7/17/2023<br>7/17/2023              | <5.0<br><5.0         | <5.0<br><5.0          |                | 12.9<br>18.2          | <5.0          | <5.0<br><5.0          |                       | <25.0                  |                        |                         | <100<br><100          | <5.0<br><5.0           | <5.0           | <5.0                  | <5.0                  | <10.0<br><10.0          | <5.0<br><5.0          |                        | 5210                  |                |                       |                      |                | <5.0                  | <5.0<br><5.0          |                       | <5.0           |                        | <5.0<br><5.0           | 15.0<br><5.0          | <5.0<br><5.0           |                        | <2.0          | <10.0<br><10.0          |
| MW-425-071723<br>Trip Blank-071723                | Sample<br>Sample           | 7/17/2023<br>7/17/2023              | <5.0                 |                       | <5.0           | 15.5<br><5.0          | <5.0          | <5.0                  | <5.0                  |                        | <25.0                  | <25.0                   | <100<br><100          | <5.0                   | <5.0           | <5.0<br><5.0          | <5.0                  | <10.0<br><10.0          | <5.0<br><5.0          | <5.0                   | 274<br><5.0           | <5.0           | <5.0<br><5.0          | <5.0<br><5.0         | <5.0           |                       | <5.0<br><5.0          | <5.0<br><5.0          | <5.0           | <5.0                   | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0                   | <2.0          | <10.0<br><10.0          |
| AD-200-071823<br>MW-402-071823                    | Sample<br>Sample           | 7/18/2023<br>7/18/2023<br>7/18/2023 | <5.0<br>60.8<br><5.0 | <5.0<br><5.0<br><5.0  | <5.0           | <5.0<br>253<br><5.0   | 6.9           | <5.0<br><5.0          | <5.0<br><5.0<br><5.0  | <25.0                  | <25.0                  | <25.0                   | 282<br><100<br>239    | <5.0<br><5.0<br><5.0   | <5.0           | <5.0<br><5.0<br><5.0  | <5.0<br><5.0<br><5.0  | <10.0<br><10.0          | <5.0<br><5.0<br><5.0  | <5.0<br><5.0           | 31.0<br>880<br>18.6   | <5.0           | <5.0<br><5.0<br><5.0  | <5.0<br>5240<br><5.0 | <5.0<br><5.0   | <5.0<br><5.0<br><5.0  | <5.0<br><5.0<br><5.0  | <5.0<br>13.5<br><5.0  | <5.0           | <5.0<br><5.0           | <5.0<br><5.0<br><5.0   | <5.0<br>57.3<br><5.0  | <5.0<br><5.0<br><5.0   | <5.0<br>102<br><5.0    | 264           | <10.0<br><10.0<br><10.0 |
| MW-407S-071823<br>MW-411S-071823<br>AD-300-071923 | Sample<br>Sample<br>Sample | 7/18/2023<br>7/19/2023              | <250                 |                       | <250           | <250                  |               | <250                  | <250                  | <1250                  | <1250                  | <1250                   | <5000                 | <250                   | <250           | <250                  |                       | <10.0<br><500<br><100   | <250                  |                        | 28000                 | <250           | <250                  | <250                 | <250           | <250<br><50.0         | <250                  | <250                  | <250           | <5.0<br><250<br><50.0  | <250                   | <250                  | <250                   | <250                   |               | <500                    |
| MW-407D-071923<br>MW-418D-071923                  | Sample<br>Sample           | 7/19/2023<br>7/19/2023              | <5.0<br><5.0         | <5.0<br><5.0          |                | 7.9<br><5.0           | <5.0          | <5.0                  | <5.0                  | <25.0<br><25.0         | <25.0                  | <25.0                   | <100                  | <5.0<br><5.0           | <5.0           | <5.0<br><5.0          | <5.0                  | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | 290<br>7.7            |                | <5.0<br><5.0          | 9.9                  | <5.0           |                       | <5.0<br><5.0          | <5.0                  |                | <5.0                   | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0           |               | <10.0<br><10.0          |
| MW-418S-071923<br>MW-428-071923                   | Sample<br>Sample           | 7/19/2023<br>7/19/2023              |                      | <5.0                  | <5.0           | 119<br><5.0           | <5.0          | <50.0<br><5.0         | <50.0<br><5.0         |                        | <25.0                  | <25.0                   | <1000<br><100         | <50.0<br><5.0          |                |                       | <50.0<br><5.0         | <100<br><10.0           | <50.0<br><5.0         | <50.0<br><5.0          | 131<br><5.0           |                | <50.0<br><5.0         | 11400<br><5.0        |                | <5.0                  | <50.0<br><5.0         | <50.0<br><5.0         | <5.0           | <50.0<br><5.0          | <50.0<br><5.0          | <50.0<br><5.0         | <50.0<br><5.0          | <50.0<br><5.0          |               | <100<br><10.0           |
| Trip Blank-071923<br>AD-400-072023                | Sample<br>Sample           | 7/19/2023<br>7/20/2023              |                      | <5.0                  | <5.0           | <5.0<br><5.0          | <5.0          |                       | <5.0<br><5.0          | <25.0                  |                        |                         | <100<br><100          | <5.0<br><5.0           |                | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          |                        | <5.0<br><5.0          |                | <5.0<br><5.0          |                      |                | <5.0<br><5.0          | <5.0<br><5.0          |                       | <5.0           | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0           |               | <10.0<br><10.0          |
| MW-112-072023<br>MW-132-072023<br>MW-153-072023   | Sample<br>Sample           | 7/20/2023<br>7/20/2023<br>7/20/2023 | <5.0<br><5.0         | <25.0<br><5.0<br><5.0 |                | <25.0<br>56.8<br><5.0 |               | <25.0<br><5.0<br><5.0 | <25.0<br><5.0<br><5.0 |                        | <125<br><25.0<br><25.0 | <125<br><25.0<br><25.0  | <500<br><100<br><100  | <25.0<br><5.0<br><5.0  |                | <25.0<br><5.0<br><5.0 | <25.0<br><5.0<br><5.0 | <50.0<br><10.0<br><10.0 | <25.0<br><5.0<br><5.0 | <25.0<br><5.0<br><5.0  | <25.0<br><5.0<br><5.0 |                | <25.0<br><5.0<br><5.0 | 369<br>528<br><5.0   |                | <25.0<br><5.0<br><5.0 | <25.0<br><5.0<br><5.0 | <25.0<br><5.0<br><5.0 |                | <25.0<br><5.0<br><5.0  | <25.0<br><5.0<br><5.0  | <25.0<br>38.9<br><5.0 | <25.0<br><5.0<br><5.0  | <25.0<br>530<br><5.0   |               | <50.0<br><10.0<br><10.0 |
| MW-163-072023<br>MW-241-072023                    | Sample<br>Sample           | 7/20/2023<br>7/20/2023<br>7/20/2023 |                      | <25.0                 |                | <25.0<br><25.0        |               |                       |                       |                        | <125                   | <125.0<br><125<br><25.0 | <500<br><100          | <25.0<br><25.0<br><5.0 |                |                       |                       | <50.0<br><10.0          | <25.0<br><5.0         | <25.0<br><25.0<br><5.0 |                       | <25.0          | <25.0<br><5.0         |                      |                | <25.0<br><5.0         | <25.0<br><5.0         |                       | <25.0          | <25.0<br><25.0<br><5.0 | <25.0<br><25.0<br><5.0 | 76.8<br><5.0          | <25.0<br><25.0<br><5.0 | <25.0<br><25.0<br><5.0 |               |                         |
| MW-251-072023<br>MW-253-072023                    | Sample<br>Sample           | 7/20/2023<br>7/20/2023              | <5.0<br><50.0        | <5.0                  |                | <5.0<br>159           | <5.0<br><50.0 | <5.0<br>78.6          | <5.0<br><50.0         | <25.0<br><25.0<br><250 |                        | <25.0<br><25.0<br><250  | <100<br><100<br><1000 | <5.0<br><50.0          | <5.0           | <5.0<br><50.0         | <5.0<br><50.0         | <10.0<br><10.0<br><100  | <5.0<br><50.0         | <5.0<br><50.0          | <5.0<br>957           |                | <5.0<br><50.0         | <5.0<br>15400        | <5.0<br><50.0  | <5.0                  | <5.0<br><50.0         | <5.0<br><50.0         |                | <5.0<br><50.0          | <5.0<br><50.0          | <5.0<br><5.0          | <5.0<br><50.0          | <5.0<br><50.0          |               | <10.0<br><10.0<br><100  |
| MW-311-072023<br>MW-312-072023                    | Sample<br>Sample           | 7/20/2023<br>7/20/2023              | <50.0<br><5.0        | <50.0<br><5.0         |                | <50.0<br><5.0         |               |                       | <50.0<br><5.0         | <250<br><25.0          |                        | <250<br><25.0           | <1000<br><100         | <50.0<br><5.0          |                | <50.0<br><5.0         | <50.0<br><5.0         | <100<br><10.0           | <50.0<br><5.0         |                        | 411<br><5.0           |                | <50.0<br><5.0         |                      | <50.0<br><5.0  | <50.0<br><5.0         | <50.0<br><5.0         |                       | <50.0<br><5.0  | <50.0<br><5.0          | <50.0<br><5.0          | <50.0<br><5.0         | <50.0<br><5.0          | <50.0<br>23.1          | <20.0<br>38.6 | <100<br><10.0           |
| MW-313-072023<br>MW-32-072023                     | Sample<br>Sample           | 7/20/2023<br>7/20/2023              | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | 5.1<br><5.0           | <5.0<br><5.0  | <5.0<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100<br><100          | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | 728<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0           | 62.2<br><2.0  | <10.0<br><10.0          |
| MW-33-072023<br>MW-331-072023                     | Sample<br>Sample           | 7/20/2023<br>7/20/2023              | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br>6.2           | <5.0<br><5.0  | <5.0<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100<br><100          | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br>610           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0         | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0           | <2.0<br>2.5   | <10.0<br><10.0          |
| MW-333-072023<br>MW-343-072023                    | Sample<br>Sample           | 7/20/2023<br>7/20/2023              | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | 28.9<br><5.0  | 32.0<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100<br><100          | 13.1                   | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | 10100<br><5.0        | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | 162<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0           | 2340<br><2.0  | <10.0<br><10.0          |
| MW-41-072023<br>Trip Blank-072023                 | Sample<br>Sample           | 7/20/2023<br>7/20/2023              | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0  | <5.0<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100<br><100          | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0         | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0           | <2.0<br><2.0  | <10.0<br><10.0          |
| W-10-072023<br>W-8-072023                         | Sample                     | 7/20/2023                           | <5.0                 | <5.0                  | <5.0           | <5.0                  | <5.0          | <5.0                  | <5.0                  | <25.0                  | <25.0                  | <25.0                   | <100<br><100<br><100  | <5.0                   | <5.0           | <5.0                  | <5.0                  | <10.0<br><10.0<br><10.0 | <5.0                  | <5.0                   | <5.0                  | <5.0           | <5.0                  | <5.0                 | <5.0           | <5.0                  | <5.0                  | <5.0                  | <5.0           | <5.0                   | <5.0                   | <5.0                  | <5.0                   | <5.0                   | <2.0          | <10.0<br><10.0          |
| W-9-072023  | Sample<br>Sample<br>Sample | 7/20/2023<br>7/20/2023<br>9/7/2023  | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0  | <5.0<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100                  | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0                   | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br>8.8          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0           | <2.0<br>5.5   | <10.0<br><10.0          |
| AD-101-090723<br>MW-273-090723                    | Sample                     | 9/7/2023                            | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0  | <5.0<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100                  | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0                   | <5.0<br><5.0          | <5.0<br><5.0           | 168<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | 19.8<br><5.0         | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br>7.8           | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | 8.0<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0           | 4.8<br><2.0   | <10.0                   |
| MW-321-090723<br>MW-322-090723                    | Sample                     | 9/7/2023<br>9/7/2023                | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | 5.5<br>8.9            | <5.0<br><5.0  | <5.0<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100<br><100          | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | 243                   | <5.0<br><5.0   | <5.0<br><5.0          | 5.3<br>623           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br>20.7          | <5.0<br><5.0           | <5.0<br>30.3           | 6.1<br>734    | <10.0<br><10.0          |
| MW-323-090723<br>MW-401-090723                    | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | <5.0<br><250         | <5.0<br><250          | <5.0<br><250   | <5.0<br><250          | <5.0<br><250  | <5.0<br><250          | <5.0<br><250          | <25.0<br><1250         | <25.0<br><1250         | <25.0<br><1250          | <100<br><5000         | <5.0<br><250           | <5.0<br><250   | <5.0<br><250          | <5.0<br><250          | <10.0<br><500           | <5.0<br><250          | <5.0<br><250           | <5.0<br>509           | <5.0<br><250   | <5.0<br><250          | 36.1<br>1820         | <5.0<br><250   | <5.0<br><250          | <5.0<br><250          | <5.0<br>255           | <5.0<br><250   | <5.0<br><250           | <5.0<br><250           | <5.0<br><250          | <5.0<br><250           | <5.0<br><250           | 16.0<br>278   | <10.0<br><500           |
| MW-403-090723<br>MW-404-090723                    | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | 40.2<br>45800        | <5.0<br><250          | <5.0<br><250   | 140<br>42400          | <5.0<br>938   | <5.0<br>711           | <5.0<br><250          | <25.0<br><1250         | <25.0<br><1250         | <25.0<br><1250          | <100<br><5000         | <5.0<br><250           | <5.0<br><250   | <5.0<br><250          | <5.0<br><250          | <10.0<br><500           | <5.0<br><250          | <5.0<br><250           | 354<br>10500          | <5.0<br><250   | <5.0<br><250          | 74.4<br>47000        | <5.0<br><250   | <5.0<br><250          | <5.0<br><250          | <5.0<br><250          | <250           | <5.0<br><250           | <5.0<br><250           | <5.0<br>1180          | <5.0<br><250           | <5.0<br><250           | 39.6<br>14400 | <10.0<br><500           |
| MW-405D-090723<br>MW-405S-090723                  | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | 44.5<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | 3030<br><5.0          | 8.7<br><5.0   | 8.3<br><5.0           | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100<br><100          | 7.3<br><5.0            | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | 3330<br>26.2          | <5.0<br><5.0   | <5.0<br><5.0          | 2890<br><5.0         | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | 72.9<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0           | 920<br><2.0   | <10.0<br><10.0          |
| MW-406D-090723<br>MW-406S-090723                  | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | <25.0<br>488         | <25.0<br><25.0        | <25.0<br><25.0 | 2000<br>1690          | 398<br>62.1   | <25.0<br><25.0        | <25.0<br><25.0        | <125<br><125           | <125<br><125           | <125<br><125            | <500<br><500          | <25.0<br><25.0         | <25.0<br><25.0 | <25.0<br><25.0        | <25.0<br><25.0        | <50.0<br><50.0          | <25.0<br><25.0        | <25.0<br><25.0         | 310<br>479            | <25.0<br><25.0 | <25.0<br><25.0        | 21800<br>14300       | <25.0<br><25.0 | <25.0<br><25.0        | <25.0<br><25.0        | <25.0<br>39.0         | <25.0<br><25.0 | <25.0<br><25.0         | <25.0<br><25.0         | 134<br>152            | <25.0<br><25.0         | 191<br>349             | 932<br>253    | <50.0<br><50.0          |
| MW-414D-090723<br>MW-414S-090723                  | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0  | <5.0<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100<br><100          | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | 10.0<br>291           | <5.0<br><5.0   | <5.0<br><5.0          | 5.1<br>7.5           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0           | <2.0<br><2.0  | <10.0<br><10.0          |
| MW-415D-090723<br>MW-415S-090723                  | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0  | <5.0<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100<br><100          | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br>634           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0         | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0           | <2.0<br><2.0  | <10.0<br><10.0          |
| MW-416D-090723<br>MW-416S-090723                  | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | <25.0<br><5.0        | <25.0<br><5.0         | <25.0<br><5.0  | 45.4<br>25.5          | <25.0<br><5.0 | <25.0<br><5.0         | <25.0<br><5.0         | <125<br><25.0          | <125<br><25.0          | <125<br><25.0           | <500<br><100          | <25.0<br><5.0          | <25.0<br><5.0  | <25.0<br><5.0         | <25.0<br><5.0         | <50.0<br><10.0          | <25.0<br><5.0         | <25.0<br><5.0          | 436<br>567            | <25.0<br><5.0  | <25.0<br><5.0         | <25.0<br><5.0        | <25.0<br><5.0  | <25.0<br><5.0         | <25.0<br><5.0         | <25.0<br><5.0         | <25.0<br><5.0  | <25.0<br><5.0          | <25.0<br><5.0          | <25.0<br>5.5          | <25.0<br><5.0          | <25.0<br><5.0          | 12.1<br>2.6   | <50.0<br><10.0          |
| MW-417D-090723<br>MW-417S-090723                  | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | 35.9<br><5.0          | <5.0<br><5.0  | <5.0<br>5.8           | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100<br><100          | 9.1<br><5.0            | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | 582<br>192            | <5.0<br><5.0   | <5.0<br><5.0          | 22.0<br>19.8         | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br>8.2           | <5.0<br><5.0           | <5.0<br><5.0           | 15.1<br>5.8   | <10.0<br><10.0          |
| MW-419D-090723<br>MW-419S-090723                  | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | <100<br><5.0         | <100<br><5.0          | <100<br><5.0   | <100<br><5.0          | <100<br><5.0  | <100<br><5.0          | <100<br><5.0          | <500                   | <500<br><25.0          | <500<br><25.0           | <2000<br><100         | <100<br><5.0           | <100<br><5.0   | <100<br><5.0          | <100<br><5.0          | <200<br><10.0           | <100<br><5.0          | <100<br><5.0           | <100<br><5.0          | <100<br><5.0   | <100<br><5.0          | 2780<br>30.3         | <100<br><5.0   | <100<br><5.0          | <100<br><5.0          | <100<br><5.0          | <100<br><5.0   | <100<br><5.0           | <100<br><5.0           | <100<br><5.0          | <100<br><5.0           | <100<br><5.0           | <40.0         | <200<br><10.0           |
| MW-422D-090723<br>MW-422S-090723                  | Sample                     | 9/7/2023<br>9/7/2023                | <5.0                 |                       | <5.0           | <5.0<br><5.0          | <5.0          | 6.8                   | <5.0                  | <25.0                  | <25.0                  |                         | <100<br><100<br><100  | <5.0                   | <5.0           | <5.0<br><5.0          | <5.0                  | <10.0<br><10.0          | <5.0<br><5.0          | <5.0                   | <5.0<br><5.0          | <5.0           | <5.0<br><5.0          | 170                  | <5.0           | <5.0<br><5.0          | <5.0<br><5.0          | <5.0                  |                | <5.0                   | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0                   | 493           | <10.0                   |
| MW-423D-090723                                    | Sample                     | 9/7/2023                            | <5.0                 | <5.0                  | <5.0           | <5.0                  | <5.0          | <5.0                  | <5.0                  | <25.0                  | <25.0                  | <25.0                   | <100<br><100<br><100  | <5.0                   | <5.0           | <5.0                  | <5.0                  | <10.0                   | <5.0                  | <5.0                   | 21.8                  | <5.0           | <5.0                  | 6.2                  | <5.0           | <5.0                  | <5.0                  | <5.0                  | <5.0           | <5.0                   | <5.0                   | <5.0                  | <5.0                   | <5.0                   | 7.0           | <10.0<br><10.0<br><10.0 |
| MW-423S-090723<br>MW-424D-090723                  | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | 20.7<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | 922<br>6.1            | <5.0          | 21.5<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100                  | <5.0<br><5.0           | <5.0           | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | 948<br>256            | <5.0<br><5.0   | <5.0<br><5.0          | 86.1<br>79.8         | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | 5.7<br><5.0           |                | <5.0<br><5.0           | <5.0<br><5.0           | 9.5                   | <5.0<br><5.0           | <5.0<br>6.5            | 75.3<br>21.6  | <10.0                   |
| MW-424S-090723<br>W-2-090723                      | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | 15.5<br>226          | <5.0<br><5.0          | <5.0<br><5.0   | 45.0<br>1290          | 14.9          | <5.0<br><5.0          | <5.0                  | <25.0                  | <25.0                  | <25.0<br><25.0          | <100<br>3830 J        | <5.0<br><5.0           | <5.0           | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0                   | 723<br>30.5           | <5.0           | <5.0<br><5.0          | 88.3<br>5700         | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br>8.2           | <5.0           | <5.0<br><5.0           | <5.0<br><5.0           | 19.4<br>57.2          | <5.0<br><5.0           | 11.1<br>258            | 18.5<br>129   | <10.0<br><10.0          |
| W-4D-090723<br>W-4R-090723                        | Sample<br>Sample           | 9/7/2023<br>9/7/2023                | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br>10.1          | <5.0          | <5.0<br><5.0          | <5.0                  |                        | <25.0                  | <25.0<br><25.0          | <100<br><100          | <5.0<br>13.3           | <5.0           | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0                   | <5.0<br>512           | <5.0           | <5.0<br><5.0          | <5.0<br>29.5         | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0           | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br>8.8           | <5.0<br><5.0           | <5.0<br><5.0           |               | <10.0<br><10.0          |
| AD-201-090823<br>MW-131-090823                    | Sample<br>Sample           | 9/8/2023<br>9/8/2023                | 147<br>155           | <5.0<br><5.0          | <5.0<br><5.0   | 15.7<br>16.4          | <5.0<br><5.0  | <5.0<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         |                        | <25.0<br><25.0          | <100<br><100          | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | 5.4<br>5.7            | <5.0<br><5.0           | <5.0<br><5.0          |                | <5.0<br><5.0          | 5.9<br>6.2           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | 44.2<br>44.9           | <2.0<br><2.0  | <10.0<br><10.0          |
| MW-133-090823<br>MW-173-090823                    | Sample<br>Sample           | 9/8/2023<br>9/8/2023                | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | 19.9<br><5.0          | <5.0<br><5.0  | <5.0<br>9.9           | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100<br><100          | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0          |                | <5.0<br><5.0          | 16.8<br>1080         | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br>16.9          | <5.0<br><5.0           | <5.0<br><5.0           | <2.0<br>64.6  | <10.0<br><10.0          |
| MW-183-090823<br>MW-22-090823                     | Sample<br>Sample           | 9/8/2023<br>9/8/2023                | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          |               | <5.0<br><5.0          | <5.0<br><5.0          | <25.0<br><25.0         | <25.0<br><25.0         | <25.0<br><25.0          | <100<br><100          | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0          |                | <5.0<br><5.0          | <5.0<br>139          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          |                | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0           | 5.8<br>153    | <10.0<br><10.0          |
| MW-302-090823<br>MW-303-090823                    | Sample<br>Sample           | 9/8/2023<br>9/8/2023                | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0  | <5.0<br><5.0          | <5.0<br><5.0          |                        |                        | <25.0<br><25.0          | <100<br><100          | <5.0<br><5.0           | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0          | <5.0           | <5.0<br><5.0          | <5.0<br>917          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0           | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br>5.2           | <5.0<br><5.0           | <5.0<br><5.0           |               | <10.0<br><10.0          |
| MW-426-090823<br>MW-92-090823                     | Sample<br>Sample           | 9/8/2023<br>9/8/2023                | <5.0<br><5.0         | <5.0                  | <5.0<br><5.0   | 42.2<br><5.0          |               | 10.5                  | <5.0<br><5.0          | <25.0<br><25.0         | <25.0                  | <25.0<br><25.0          | <100<br><100          | <5.0<br><5.0           |                | <5.0<br><5.0          | <5.0<br><5.0          | <10.0<br><10.0          | <5.0<br><5.0          | <5.0<br><5.0           |                       | <5.0           | <5.0<br><5.0          | 1170<br>106          | <5.0<br><5.0   | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0           | <5.0<br><5.0           | <5.0<br><5.0           | 16.6                  | <5.0<br><5.0           | <5.0<br><5.0           |               | <10.0<br><10.0          |
| Trip Blank-090823<br>W-82-090823                  | Sample<br>Sample           | 9/8/2023<br>9/8/2023                | <5.0<br><5.0         | <5.0<br><5.0          | <5.0<br><5.0   | <5.0<br><5.0          |               | <5.0<br><5.0          |                       |                        | <25.0                  | <25.0<br><25.0          | <100<br><100<br><100  | <5.0<br><5.0           |                |                       | <5.0<br><5.0          | <10.0<br><10.0<br><10.0 | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0          |                | <5.0<br><5.0          | <5.0<br><5.0         | <5.0           | <5.0<br><5.0          | <5.0<br><5.0          | <5.0<br><5.0          | <5.0           | <5.0<br><5.0           | <5.0<br><5.0           | <5.0<br><5.0          | <5.0<br><5.0           | <5.0<br><5.0           |               | <10.0<br><10.0          |
| W-8D-090823                                       | Sample                     | 9/8/2023                            | <5.0                 | <5.0                  | <5.0           | <5.0                  | <5.0          | <5.0                  | <5.0                  | <25.0                  | <25.0<br><25.0         | <25.0                   | <100                  | <5.0                   | <5.0           | <5.0                  | <5.0                  | <10.0                   | <5.0                  | <5.0                   | <5.0                  | <5.0           | <5.0                  | 34.7                 | <5.0<br><5.0   | <5.0                  | <5.0                  | <5.0                  |                | <5.0                   | <5.0                   | <5.0                  | <5.0                   | <5.0                   | 77.8          | <10.0                   |
| W-9-090823  | Sample                     | 9/8/2023                            | <5.0                 | <5.0                  | <5.0           | <5.0                  | <5.0          | <5.0                  | <5.0                  | <25.0                  | <25.0                  | <25.0                   | <100                  | <5.0                   | <5.0           | <5.0                  | <5.0                  | <10.0                   | <5.0                  | <5.0                   | <5.0                  | <5.0           | <5.0                  | <5.0                 | <5.0           | <5.0                  | <5.0                  | <5.0                  | <5.0           | <5.0                   | <5.0                   | <5.0                  | <5.0                   | <5.0                   | <2.0          | <10.0                   |

<sup>&#</sup>x27;<' - Concentration is less than the laboratory reporting limit.

All results are in micrograms per liter (µg/L).

BOLD values represent concentrations above laboratory reporting limits.

'J' - Constituent detected above the method detection limit but below the laboratory's reporting limit and is an estimate.

### Table 5

### Groundwater VOC Analytical Results - 2023 Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive

Indianapolis, Indiana

| Well ID                            | Sample Type                | Sample Date  | 1,1,1-Trichloroethane        | 1,1,2,2-Tetrachloroethane | 1,1,2-Trichloroethane        | 1,1-Dichloroethane                                  | 1,1-Dichloroethene   | 1,2-Dichloroethane                  | 1,2-Dichloropropane                  | 2-Butanone (MEK)   | 2-Hexanone   | 4-Methyl-2-pentanone (MIBK)               | Acetone                      | Benzene   | Bromochloromethane | Bromoform    | Bromomethane         | Carbon disulfide  | Carbon tetrachloride | Chlorobenzene        | Chloroethane               | Chloroform   | Chloromethane        | cis-1,2-Dichloroethene               | cis-1,3-Dichloropropene                              | Dibromochloromethane                                 | Ethylbenzene                 | Methylene Chloride           | Styrene  | Tetrachloroethene                                    | Toluene  | trans-1,2-Dichloroethene                            | rans-1,3-Dichloropropene                             | Trichloroethene              | Vinyl chloride                   | Kylene (Total)                   |
|------------------------------------|----------------------------|--|------------------------------|---------------------------|------------------------------|---|----------------------|-------------------------------------|--------------------------------------|--|--|---|------------------------------|---|--------------------|--------------|----------------------|---|----------------------|----------------------|----------------------------|--|----------------------|--------------------------------------|--|--|------------------------------|------------------------------|--|--|--|---|--|------------------------------|----------------------------------|----------------------------------|
| AD-100-042523 (MW-425)             | Sample                     | 10/17/2023   | <5.0                         | <5.0                      | <5.0                         | 21.2  | <5.0                 | <5.0                                | <5.0                                 | <25.0  | <25.0  | <25.0                                     | <100                         | <5.0  | <5.0               | <5.0         | <5.0                 | <10.0   | <5.0                 | <5.0                 | 284                        | <5.0   | <5.0                 | <5.0                                 | <5.0   | <5.0   | <5.0                         | <5.0                         | <5.0   | <5.0   | <5.0   | <5.0  | <5.0   | <5.0                         | 4.6                              | <10.0                            |
| MW-41                              | Sample                     | 10/17/2023   | <5.0                         | <5.0                      | <5.0                         | <5.0  | <5.0                 | <5.0                                | <5.0                                 | <25.0  | <25.0  | <25.0                                     | <100                         | <5.0  | <5.0               | <5.0         | <5.0                 | <10.0   | <5.0                 | <5.0                 | <5.0                       | <5.0   | <5.0                 | <5.0                                 | <5.0   | <5.0   | <5.0                         | <5.0                         | <5.0   | <5.0   | <5.0   | <5.0  | <5.0   | <5.0                         | <2.0                             | <10.0                            |
| MW-131                             | Sample                     | 10/17/2023   | 132                          | <5.0                      | <5.0                         | 14.3  | <5.0                 | <5.0                                | <5.0                                 | <25.0  | <25.0  | <25.0                                     | <100                         | <5.0  | <5.0               | <5.0         | <5.0                 | <10.0   | <5.0                 | <5.0                 | 9.3                        | <5.0   | <5.0                 | 8.8                                  | <5.0   | <5.0   | <5.0                         | <5.0                         | <5.0   | <5.0   | <5.0   | <5.0  | <5.0   | 38                           | <2.0                             | <10.0                            |
| MW-241                             | Sample                     | 12/11/2023   | - 0                          |                           |                              |   |                      |                                     |                                      |  |  |   |                              |   |                    |              |                      |   |                      |                      |                            |  |                      |                                      |  |  |                              |                              |  |  | .5.0   | 4F 0  | 4F 0   | ·F 0                         |                                  | 40.0                             |
|                                    | oumpic                     | 12/11/2023   | <5.0                         | <5.0                      | <5.0                         | <5.0  | <5.0                 | <5.0                                | <5.0                                 | <25.0  | <25.0  | <25.0                                     | <100                         | <5.0  | <5.0               | <5.0         | <5.0                 | <10.0   | <5.0                 | <5.0                 | <5.0                       | <5.0   | <5.0                 | <5.0                                 | <5.0   | <5.0   | <5.0                         | <5.0                         | <5.0   | <5.0   | <5.0   | <5.U  | <5.U   | <5.0                         | <2.0                             | <10.0                            |
|                                    | Sample                     | 10/17/2023   | <5.0<br><5.0                 | <5.0<br><5.0              | <5.0<br><5.0                 | <5.0<br><b>123</b>                                  | <5.0<br><5.0         | <5.0<br><b>68.5</b>                 | <5.0<br><5.0                         | <25.0<br><25.0   | <25.0<br><25.0   | <25.0<br><25.0                            | <100<br><100                 | <5.0<br><50.0   | <5.0<br><5.0       | <5.0<br><5.0 | <5.0<br><5.0         | <10.0<br><10.0  | <5.0<br><5.0         | <5.0<br><5.0         | <5.0<br><b>1030</b>        | <5.0<br><5.0   | <5.0<br><5.0         | <5.0<br><b>17800</b>                 | <5.0<br><5.0   | <5.0<br><5.0   | <5.0<br><5.0                 | <5.0<br><5.0                 | <5.0<br><5.0   | <5.0<br><5.0   | <5.0<br><5.0   | 161   | <5.0<br><5.0   | <5.0<br><5.0                 | <2.0<br><b>2480</b>              | <10.0                            |
| MW-253<br>MW-331                   | Sample<br>Sample           | 10/17/2023<br>10/17/2023                             | <5.0<br><5.0                 |                           |                              | <5.0<br><b>123</b><br><5.0                          | 5.0                  | <5.0<br><b>68.5</b><br><5.0         | -0.0                                 | <25.0<br><25.0<br><25.0  | <25.0<br><25.0<br><25.0  | <25.0<br><25.0<br><25.0                   | <100<br><100<br><100         | <5.0<br><50.0<br><5.0                                 | -0.0               |              | 0.0                  | <10.0<br><10.0<br><10.0                                     | 5.0                  | - 0.0                | 1030<br>689                | <5.0<br><5.0<br><5.0   | 5.0                  | <5.0<br><b>17800</b><br><5.0         | <5.0<br><5.0<br><5.0                                 | <5.0<br><5.0<br><5.0                                 | <5.0<br><5.0<br><5.0         | <5.0<br><5.0<br><5.0         | <5.0<br><5.0<br><5.0                                 | <5.0<br><5.0<br><5.0                                 | <5.0<br><5.0<br><5.0                                 | <b>161</b> <5.0                                     | <5.0<br><5.0<br><5.0                                 | <5.0<br><5.0<br><5.0         | <b>2480</b> <2.0                 | <10.0<br><10.0                   |
| MW-253<br>MW-331<br>MW-425         | Sample                     | 10/17/2023<br>10/17/2023<br>10/17/2023               | <5.0                         | <5.0                      | <5.0                         | <5.0<br>123<br><5.0<br>21.2                         | <5.0                 | <5.0<br><b>68.5</b><br><5.0<br><5.0 | -0.0                                 | <25.0<br><25.0<br><25.0<br><25.0                                     | <25.0<br><25.0<br><25.0<br><25.0                                     | <25.0<br><25.0<br><25.0<br><25.0          | <100<br><100<br><100<br><100 | <5.0<br><50.0<br><5.0<br><5.0                         | -0.0               |              | 0.0                  | <10.0<br><10.0<br><10.0<br><10.0                            | <5.0                 | <5.0                 | <5.0<br>1030<br>689<br>275 | <5.0<br><5.0<br><5.0<br><5.0                                 | 5.0                  | <5.0<br><b>17800</b><br><5.0<br><5.0 | <5.0<br><5.0<br><5.0<br><5.0                         | <5.0<br><5.0<br><5.0<br><5.0                         | <5.0<br><5.0<br><5.0<br><5.0 | <5.0<br><5.0<br><5.0<br><5.0 | <5.0<br><5.0<br><5.0<br><5.0                         | <5.0<br><5.0<br><5.0<br><5.0                         | <5.0<br><5.0<br><5.0<br><5.0                         | <5.0<br>161<br><5.0<br><5.0                         | <5.0<br><5.0<br><5.0<br><5.0                         | <5.0<br><5.0<br><5.0<br><5.0 | <b>2480</b> <2.0                 | <10.0<br><10.0<br><10.0          |
| MW-253<br>MW-331<br>MW-425<br>W-10 | Sample<br>Sample<br>Sample | 10/17/2023<br>10/17/2023<br>10/17/2023<br>12/11/2023 | <5.0<br><5.0<br><5.0<br><5.0 | <5.0<br><5.0              | <5.0<br><5.0<br><5.0<br><5.0 | <5.0<br>123<br><5.0<br>21.2<br><5.0                 | <5.0<br><5.0         | <5.0                                | <5.0<br><5.0<br><5.0<br><5.0<br><5.0 | <25.0<br><25.0<br><25.0<br><25.0<br><25.0                            | <25.0<br><25.0<br><25.0<br><25.0<br><25.0                            | <25.0<br><25.0<br><25.0<br><25.0<br><25.0 | <100                         | <5.0<br><50.0<br><5.0<br><5.0<br><5.0                 | <5.0<br><5.0       | <5.0<br><5.0 | <5.0<br><5.0         | <10.0<br><10.0<br><10.0<br><10.0<br><10.0                   | <5.0<br><5.0         | <5.0<br><5.0         | 1030<br>689                | <5.0<br><5.0<br><5.0<br><5.0<br><5.0                         | <5.0<br><5.0         | 17800<br><5.0                        | <5.0<br><5.0<br><5.0<br><5.0<br><5.0                 | <5.0<br><5.0<br><5.0<br><5.0<br><5.0                 | <5.0<br><5.0                 | <5.0<br><5.0                 | <5.0<br><5.0<br><5.0<br><5.0<br><5.0                 | <5.0<br><5.0<br><5.0<br><5.0<br><5.0                 | <5.0<br><5.0<br><5.0<br><5.0<br><5.0                 | <5.0  | <5.0<br><5.0<br><5.0<br><5.0<br><5.0                 | <5.0<br><5.0<br><5.0         | <b>2480</b> <2.0 <b>4.7</b> <2.0 | <10.0<br><10.0<br><10.0<br><10.0 |
| MW-253<br>MW-331<br>MW-425<br>W-10 | Sample<br>Sample<br>Sample | 10/17/2023<br>10/17/2023<br>10/17/2023               | <5.0<br><5.0<br><5.0         | <5.0<br><5.0<br><5.0      | <5.0<br><5.0<br><5.0         | <5.0<br>123<br><5.0<br>21.2<br><5.0<br><5.0<br><5.0 | <5.0<br><5.0<br><5.0 | <5.0                                | <5.0<br><5.0<br><5.0                 | <25.0<br><25.0<br><25.0<br><25.0<br><25.0<br><25.0<br><25.0<br><25.0 | <25.0<br><25.0<br><25.0<br><25.0<br><25.0<br><25.0<br><25.0<br><25.0 | 0.5.0                                     | <100                         | <5.0<br><50.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0 | <5.0<br><5.0       | <5.0<br><5.0 | <5.0<br><5.0<br><5.0 | <10.0<br><10.0<br><10.0<br><10.0<br><10.0<br><10.0<br><10.0 | <5.0<br><5.0<br><5.0 | <5.0<br><5.0<br><5.0 | 1030<br>689<br>275         | <5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0 | <5.0<br><5.0<br><5.0 | <b>17800</b> <5.0 <5.0               | <5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0 | <5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0 | <5.0<br><5.0                 | <5.0<br><5.0                 | <5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0 | <5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0 | <5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0 | <5.0<br>161<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0 | <5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0<br><5.0 | <5.0                         | <b>2480</b> <2.0 <b>4.7</b>      | <10.0<br><10.0<br><10.0          |

All results are in micrograms per liter (µg/L).

'<' - Concentration is less than the laboratory reporting limit.

'J' - Constituent detected above the method detection limit but below the laboratory's reporting limit and is an estimate.

BOLD values represent concentrations above laboratory reporting limits.

### Table 6a

### Concentrations of Methane in Selected Monitoring Wells Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

| Metha                | ane [mi   | crogr | ams p  | er Lite | r (µg/l | _)]    |        |        |        |        |        |        |        |       |         |        |       |        |
|----------------------|-----------|-------|--------|---------|---------|--------|--------|--------|--------|--------|--------|--------|--------|-------|---------|--------|-------|--------|
| Date                 | Month     | MW402 | MW402D | MW407S  | MW407D  | MW410S | MW410D | MW411S | MW411D | MW413S | MW413D | MW418S | MW418D | MW425 | MW-426* | MW-428 | W-9*  | MW Avg |
|                      |           |       |        |         |         |        |        |        |        |        |        |        |        |       |         |        |       |        |
| 3/17/11              | Prior     | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     |        |
| 1/25/16              | Month 55  | 22900 | 15200  | 19500   | 14600   | 22000  | 14700  | 16700  | 17800  | 19200  | 19100  | 12900  | 10000  | 24800 | 11100   | 648    | 22000 | 16447  |
| 4/20/16              | Month 58  | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     |        |
| 7/20/16              | Month 61  | 22100 | 8210   | 15600   | 13700   | 19900  | 9550   | 16200  | 8310   | 17900  | 21500  | 12800  | 8810   | 4160  | 23500   | 24500  | 279   | 14189  |
| 10/17/16             | Month 64  | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     |        |
| 1/9/17               | Month 66  | 29100 | 15500  | 19400   | 19700   | 34700  | 39600  | 28000  | 26800  | 31300  | 8120   | 18100  | 26900  | 24800 | 22700   | 5530   | 23000 | 23328  |
| 4/25/17              | Month 70  | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     |        |
| 7/12/17              | Month 72  | 26200 | 20700  | 19600   | 27700   | 28500  | 31800  | 24300  | 27000  | 25700  | 2860   | 22900  | 27300  | 8800  | 11800   | 117    | 10800 | 19755  |
| 10/18/17             | Month 76  | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | 14400   | -      | 16600 | 10400  |
| 1/25/18              | Month 79  | 25200 | 28800  | -       | -       | 30900  | 32900  | 27700  | 19300  | 34700  | 5080   | 31600  | 17500  | 5600  | 20100   | 5640   | 11800 | 19799  |
| 4/19/18              | Month 82  | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | 5670    | -      | 1890  | 2580   |
| 7/19/18              | Month 85  | 36600 | 27300  | 28100   | 28400   | 29700  | 37300  | 13200  | 8320   | 33400  | 5830   | 38400  | 27300  | 12100 | 17100   | 5310   | 2080  | 20629  |
| 10/22/18             | Month 88  | 18100 | 13600  | 22100   | 24100   | 25300  | 28600  | 17800  | 740    | 20100  | 2990   | 25300  | 23400  | 7150  | 156     | 1130   | < 10  | 13593  |
| 1/28/19              | Month 91  | 23400 | 19500  | 15600   | 25300   | 25900  | 16900  | 23500  | 6650   | 21500  | 2330   | 25700  | 22300  | 13800 | -       | 155    | < 10  | 16169  |
| 4/8/19               | Month 93  | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     | -      |
| 7/15/19              | Month 97  | 25000 | 18900  | 3050    | 27400   | 36500  | 31700  | 28700  | 589    | 29100  | 2770   | 304    | 138    | 8280  | 4900    | < 10   | 924   | 12840  |
| 10/22/19             | Month 100 | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | 19200   | -      | 477   | 6643   |
| 1/14/20              | Month 102 | 32200 | 19400  | 50000   | 33600   | 39600  | 32600  | 38600  | 6200   | 39300  | 2970   | 24600  | 28700  | 5190  | 6960    | 69880  | 662   | 25324  |
| 4/13/20              | Month 105 | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | 7530    | -      | 1320  | 2952   |
| 7/21/20              | Month 109 | 20900 | 9860   | 24900   | 27200   | 29300  | 30800  | 26000  | 9570   | 15600  | 1370   | 25100  | 25500  | 2160  | < 4     | 1800   | < 4   | 14710  |
| 10/19/20             | Month 112 | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | 17600   | -      | 391   | 6008   |
| 1/6/21               | Month 114 | 20600 | 10500  | 17300   | 25100   | 22100  | 22500  | 25200  | 9750   | 18600  | 1970   | 19300  | 25100  | 2310  | 13600   | 2860   | 291   | 13946  |
| 4/19/21              | Month 118 | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | 14700   | -      | 90    | 4957   |
| 7/20/21              | Month 121 | 33200 | 27200  | 28200   | 48100   | 50100  | 53500  | 47400  | 34200  | 42500  | 973    | 37200  | 145000 | -     | 19400   | 6560   | 1180  | 35920  |
| 10/4/21              | Month 123 | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | 641     | -      | 1230  | 628    |
| 2/21/22              | Month 128 | 13000 | 3300   | 18000   | 18000   | 18000  | 12000  | 18000  | 12000  | 10000  | 770    | 16000  | 16000  | 2000  | -       | 1900   | -     | 11355  |
| 4/21/22              | Month 130 | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | 1300    | -      | 900   | 1100   |
| 7/27/22              | Month 133 | 15000 | 4100   | 13000   | 16000   | 17000  | 6400   | 24000  | 12000  | 15000  | 1600   | 11000  | 15000  | 2300  | -       | 2600   | -     | 11071  |
| 10/25/22             | Month 136 | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | 6600    | -      | 1700  | 4150   |
| 1/23/23 <sup>a</sup> | Month 139 | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | 800   | -       | -      | -     | 800    |
| 4/25/23              | Month 142 | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | 840   | -       | -      | -     | 840    |
| 7/17/23 <sup>b</sup> | Month 145 | 7300  | -      | 5100    | 6700    | 9200   | 8800   | 7300   | -      | 10000  | -      | 8300   | 8900   | 20000 | <50     | 8800   | 47000 | 12283  |
| 10/17/23             | Month 148 | -     | -      | -       | -       | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | 57400 | 57400  |

<sup>&#</sup>x27;-' = Sample not collected

a. Samples were not collected from remedial wells during this event due to not enough timing from recent amendment injections.

b. Samples were not collected from selected wells during the 7/2023 event due to existing amendment within the wells.

<sup>&</sup>lt;' = Methane not detected above laboratory reporting limits

<sup>\*</sup> Samples collected from MW-426 and W-9 were collected via PDB, which is not the preferred method of sample collection for DHG analysis. Results may not be accurate.

### Table 6b

### Concentrations of Ethane in Selected Monitoring Wells Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

| Date                 | Month     | MW402 | MW402D | MW407S | MW407D | MW410S | MW410D | MW411S | MW411D | MW413S | MW413D | MW418S | MW418D | MW425 | MW-426* | MW-428 | W-9*  | MW Avg |
|----------------------|-----------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------|---------|--------|-------|--------|
| 3/17/11              | Prior     | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     |        |
| 1/25/16              | Month 55  | 100   | 51     | 90     | 103    | 125    | 102    | 173    | 113    | < 10   | < 10   | < 10   | 36     | < 10  | 94      | <10    | 72    | 68     |
| 4/20/16              | Month 58  | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     |        |
| 7/20/16              | Month 61  | 120   | 14     | 50     | 61     | 99     | 90     | 118    | 54     | <10    | 325    | 234    | <10    | 4     | 116     | 137    | <10   | 90     |
| 10/17/16             | Month 64  | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     |        |
| 1/9/17               | Month 66  | 105   | 36     | 712    | 55     | 488    | 675    | 137    | 282    | 310    | 67     | 317    | 34     | 44    | 78      | 6      | <50   | 223    |
| 4/25/17              | Month 70  | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     |        |
| 7/12/17              | Month 72  | 44    | 173    | 815    | 29     | 84     | 326    | 234    | 2140   | 427    | 94     | 44     | 47     | 26    | 42      | <10    | <50   | 285    |
| 10/18/17             | Month 76  | -     | -      | -      | -      | -      | -      | •      | -      | •      | -      | -      | -      | -     | 53      | -      | 38    | 32     |
| 1/25/18              | Month 79  | 95    | 234    | -      | 1      | 65     | 41     | 65     | 361    | 618    | 70     | 97     | 60     | 24    | 102     | 25     | 50    | 127    |
| 4/19/18              | Month 82  | -     | -      | -      | •      | -      |        |        |        | •      | -      | -      | -      | -     | 39      | -      | 27    | 24     |
| 7/19/18              | Month 85  | 28    | 353    | 745    | 125    | 34     | <50    | <50    | 36     | 557    | 63     | <50    | 49     | 41    | 55      | <10    | 29    | 129    |
| 10/22/18             | Month 88  | 151   | 379    | 795    | 116    | 54     | 251    | 207    | 43     | 752    | 44     | 212    | 91     | 39    | <20.0   | 4      | < 10  | 187    |
| 1/28/19              | Month 91  | 84    | 326    | 326    | 177    | 39.2 J | 39.8 J | 66     | < 50   | 445    | 45     | 85     | 51     | 79    | -       | 8.2 J  | 9.0 J | 120    |
| 4/8/19               | Month 93  | -     | -      | -      | •      | -      |        |        |        | •      | -      | -      | -      | -     | -       | -      | -     | -      |
| 7/15/19              | Month 97  | 77    | 642    | 16     | 64.8 J | < 100  | < 100  | < 100  | < 10   | 480    | 21     | < 10   | < 10   | 31    | 47      | < 10   | 28    | 93     |
| 10/22/19             | Month 100 | -     | -      | -      | •      | -      |        |        |        | •      | -      | -      | -      | -     | 61      | -      | 37    | 35     |
| 1/14/20              | Month 102 | 484   | 510    | 317    | 112    | < 100  | 209    | 505    | 63     | 1130   | 24     | 595    | 85.2 J | 41    | 17      | 20     | 42    | 248    |
| 4/13/20              | Month 105 | -     | -      | -      | •      | -      |        |        |        | •      | -      | -      | -      | -     | 38      | -      | 41    | 28     |
| 7/21/20              | Month 109 | 253   | 407    | 161    | 285    | < 50   | < 50   | < 50   | 120    | 380    | 9.00 J | 1290   | 93     | 12    | 63      | < 10   | 31    | 188    |
| 10/19/20             | Month 112 | -     | -      | -      | •      | -      |        |        |        | •      | -      | -      | -      | -     | 56      | -      | 29    | 30     |
| 1/6/21               | Month 114 | 269   | 572    | 111    | 268    | <100   | <100   | <100   | 95     | 636    | 12     | 990    | 98.9 J | 17    | 35.6 J  | <20.0  | 24    | 194    |
| 4/19/21              | Month 118 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 129     | -      | 7.2 J | 47     |
| 7/20/21              | Month 121 | 196   | 1680   | <400   | 428    | <100   | <100   | 109    | 89     | 817    | 4.9 J  | 1060   | 335    | -     | 51      | 6.3 J  | 22    | 316    |
| 10/4/21              | Month 123 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | <20.0   | -      | 20    | 12     |
| 2/21/22              | Month 128 | 210   | 260    | 110    | 200    | 31     | 21     | 80     | 200    | 46     | 6      | 940    | 80     | 12    | -       | 4      | -     | 157    |
| 4/21/22              | Month 130 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 10      | -      | 14    | 10     |
| 7/27/22              | Month 133 | 130   | 230    | <0.17  | <0.17  | 32     | 30     | 31     | 36     | 230    | 17     | <0.17  | <0.17  | 13    | -       | 5      | -     | 75     |
| 10/25/22             | Month 136 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 22      | -      | 26    | 22     |
| 1/23/23 <sup>a</sup> | Month 139 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | 11    | -       | -      | -     | 11     |
| 4/25/23              | Month 142 | -     | -      | -      | 1      | -      | 1      | ı      | 1      | ı      | -      | -      | -      | 7     | -       | -      | -     | 7      |
| 7/17/23 <sup>b</sup> | Month 145 | 93    | -      | 12     | 40     | 34     | 44     | 5      | -      | 36     | -      | 300    | 36     | <100  | <100    | 5      | 328   | 85     |
| 10/17/23             | Month 148 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | _      | 302   | 302    |

<sup>&#</sup>x27;-' = Sample not collected

- a. Samples were not collected from remedial wells during this event due to not enough timing from recent amendment injections.
- b. Samples were not collected from selected wells during the 7/2023 event due to existing amendment within the wells.
- <' = Ethane not detected above laboratory reporting limits
- J' = Concentration is below laboratory reporting limits but above method detection limited and is considered an estimated value
- \* Samples collected from MW-426 and W-9 were collected via PDB, which is not the preferred method of sample collection for DHG analysis. Results may not be accurate.

### Table 6c

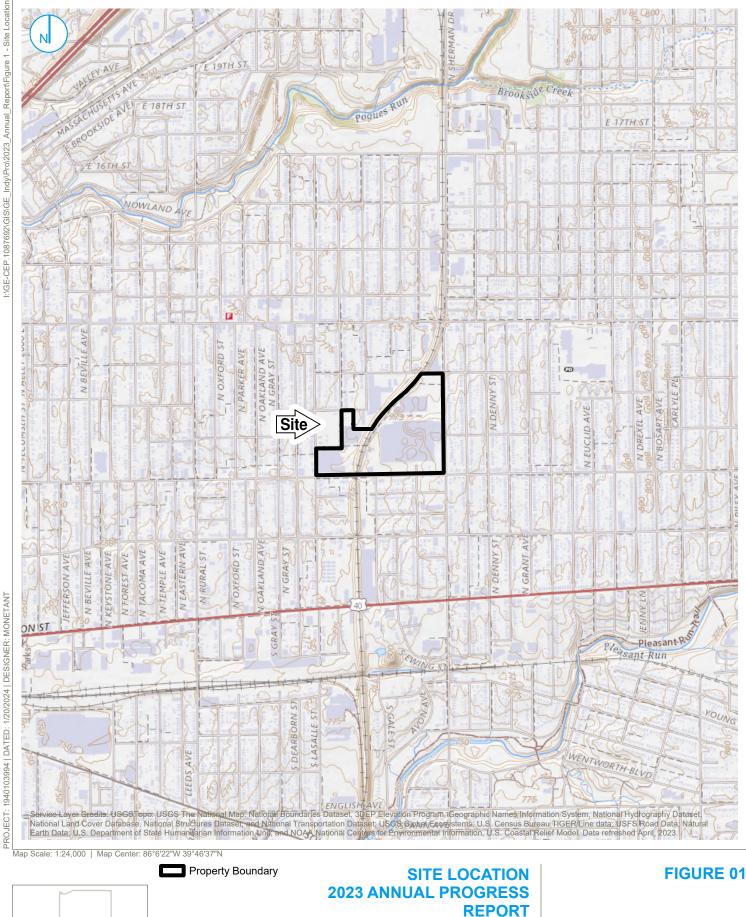
### Concentrations of Ethene in Selected Monitoring Wells Former Indianapolis Consumer Electronics Plant (Sherman Park) 600 North Sherman Drive Indianapolis, Indiana

| Ethene [micrograms per liter (µg/L)] |           |       |        |        |        |        |        |        |        |        |        |        |        |       |         |        |       |        |
|--------------------------------------|-----------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-------|---------|--------|-------|--------|
| Date                                 | Month     | MW402 | MW402D | MW407S | MW407D | MW410S | MW410D | MW411S | MW411D | MW413S | MW413D | MW418S | MW418D | MW425 | MW-426* | MW-428 | W-9 * | MW Avg |
| 3/17/11                              | Prior     | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     |        |
| 1/25/16                              | Month 55  | 1410  | 166    | 3960   | 2270   | 7220   | 8390   | 6560   | 3900   | 601    | 47     | 28600  | 98     | 382   | 6390    | 31     | 39    | 4379   |
| 4/20/16                              | Month 58  | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | •     | -       | -      | -     |        |
| 7/20/16                              | Month 61  | 1440  | 112    | 676    | 1040   | 4050   | 8930   | 11200  | 4390   | 767    | 48     | 27700  | 68     | 20    | 2250    | 1200   | 327   | 4014   |
| 10/17/16                             | Month 64  | -     | -      | -      | -      | -      | -      | -      | -      | -      | •      | -      | -      | •     | -       | -      | -     |        |
| 1/9/17                               | Month 66  | 1130  | 68     | 603    | 1080   | 3610   | 17600  | 13500  | 2000   | 1710   | 895    | 23400  | 65     | 125   | 1620    | 148    | 63    | 4226   |
| 4/25/17                              | Month 70  | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     |        |
| 7/12/17                              | Month 72  | 832   | 787    | 596    | 733    | 3090   | 14500  | 16900  | 2850   | 2730   | 16     | 16000  | 229    | <20   | 451     | 10     | 23.6  | 3982   |
| 10/18/17                             | Month 76  | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 1280    | -      | <50   | 437    |
| 1/25/18                              | Month 79  | 3200  | 64     | -      | -      | 3060   | 12200  | 11400  | 2100   | 2110   | 37     | 14500  | 28     | 7     | 2980    | 50     | 50    | 3699   |
| 4/19/18                              | Month 82  | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 381     | -      | <20   | 381    |
| 7/19/18                              | Month 85  | 5380  | <50    | 18     | 1230   | 3420   | 12800  | 8670   | 2810   | 5340   | 48     | 9960   | 42     | 34    | 944     | 61     | <10   | 2988   |
| 10/22/18                             | Month 88  | 2990  | 76     | 173    | 1500   | 3070   | 9360   | 10200  | 1310   | 4180   | 140    | 8480   | 57     | 33    | <20.0   | 24     | < 10  | 2448   |
| 1/28/19                              | Month 91  | 1180  | 27     | 194    | 1130   | 1200   | 4550   | 4540   | 3720   | 4070   | 21     | 1730   | 25     | 69    | -       | 7      | 7.3   | 1605   |
| 4/8/19                               | Month 93  | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | -       | -      | -     | -      |
| 7/15/19                              | Month 97  | 2350  | 41     | < 10   | 1350   | 2320   | 3210   | 5310   | 190    | 5940   | < 10   | 22     | < 10   | 47    | < 10    | < 10   | < 10  | 1224   |
| 10/22/19                             | Month 100 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 40      | -      | < 10  | 17     |
| 1/14/20                              | Month 102 | 1670  | 84     | 888    | 1280   | 1210   | 2380   | 7350   | 719    | 3330   | 31     | 3990   | 47.8 J | 47    | 31      | 34     | 7.4 J | 1359   |
| 4/13/20                              | Month 105 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 26      | -      | < 10  | 12     |
| 7/21/20                              | Month 109 | 1190  | 50     | 1030   | 1460   | 606    | 2840   | 6670   | 742    | 2280   | 65     | 8440   | 29.7 J | 25    | 40      | 9.90 J | < 10  | 1499   |
| 10/19/20                             | Month 112 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 393     | -      | < 10  | 134    |
| 1/6/21                               | Month 114 | 921   | <100   | 554    | 2290   | 262    | 1930   | 6150   | 3210   | 1570   | 38     | 8940   | <100   | 23    | 357     | <20.0  | <10.0 | 1551   |
| 4/19/21                              | Month 118 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 577     | -      | <10.0 | 196    |
| 7/20/21                              | Month 121 | 973   | 97.6 J | 1090   | 2050   | 122    | 3410   | 6270   | 10600  | 1490   | 25     | 19900  | 427    | -     | 462     | 10     | <10.0 | 2934   |
| 10/4/21                              | Month 123 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 16.3 J  | -      | <10.0 | 9      |
| 2/21/22                              | Month 128 | 480   | 43     | 90     | 1600   | 17     | 740    | 3800   | 450    | 19     | 11     | 6800   | 1      | 37    | -       | 8      | -     | 1007   |
| 4/21/22                              | Month 130 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 16      | -      | <0.24 | 16     |
| 7/27/22                              | Month 133 | 890   | 120    | 440    | 1100   | 70     | 380    | 2700   | 5900   | 490    | 36     | 11000  | 97     | 38    | -       | 15     | -     | 1663   |
| 10/25/22                             | Month 136 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -     | 260     | -      | <0.24 | 260    |
| 1/23/23 <sup>a</sup>                 | Month 139 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | 40    | -       | -      | -     | 40     |
| 4/25/23                              | Month 142 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | 1100  | -       | -      | -     | 1100   |
| 7/17/23 <sup>b</sup>                 | Month 145 | 98    | -      | 1      | 68     | 96     | 290    | 360    | -      | 140    | -      | 1900   | 53     | 4500  | <100    | 75     | <50   | 689    |
| 10/17/23                             | Month 148 | -     | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | -      | •     | -       | -      | -     | -      |

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### **FIGURES**



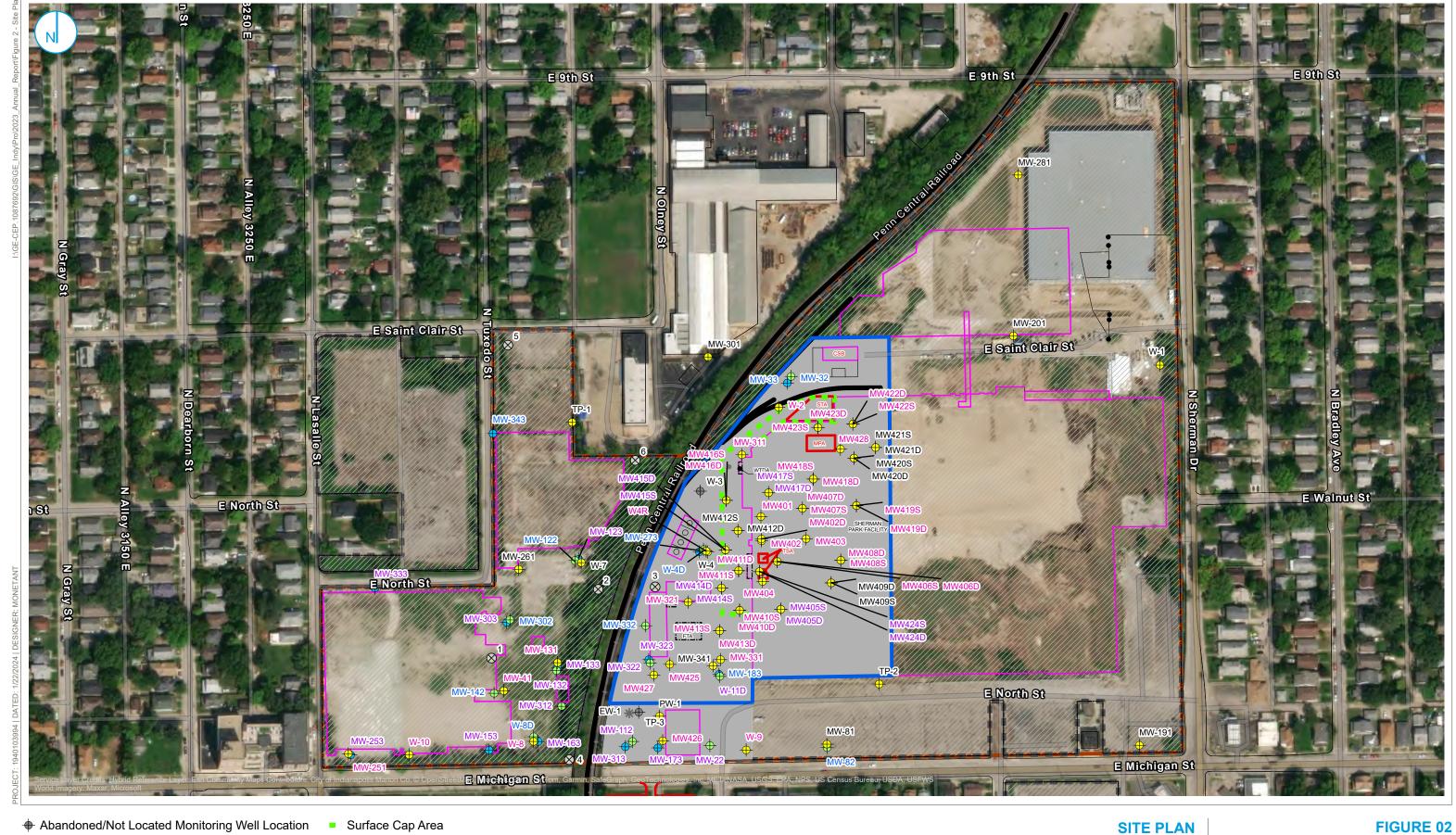
### Site Former Indianapolis CE Plant Facility 600 N Sherman Dr. 1,000 2,000

KEY MAP (not to scale)

RAMBOLL AMERICAS ENGINEERING SOLUTIONS, INC. A RAMBOLL COMPANY

Indianapolis, Indiana





Notes

Sampled Semi-Annually

Sampled Annually

- \* Former Extraction Well
- ♦ Lower Water-Bearing Unit Monitoring Well Location ☐ Demolished Building
- ♦ Middle Water-Bearing Unit Monitoring Well Location Soil Management Area
- Upper Water-Bearing Unit Monitoring Well Location Covenant Not To Sue Area (CNTS)
- RWP Source Area

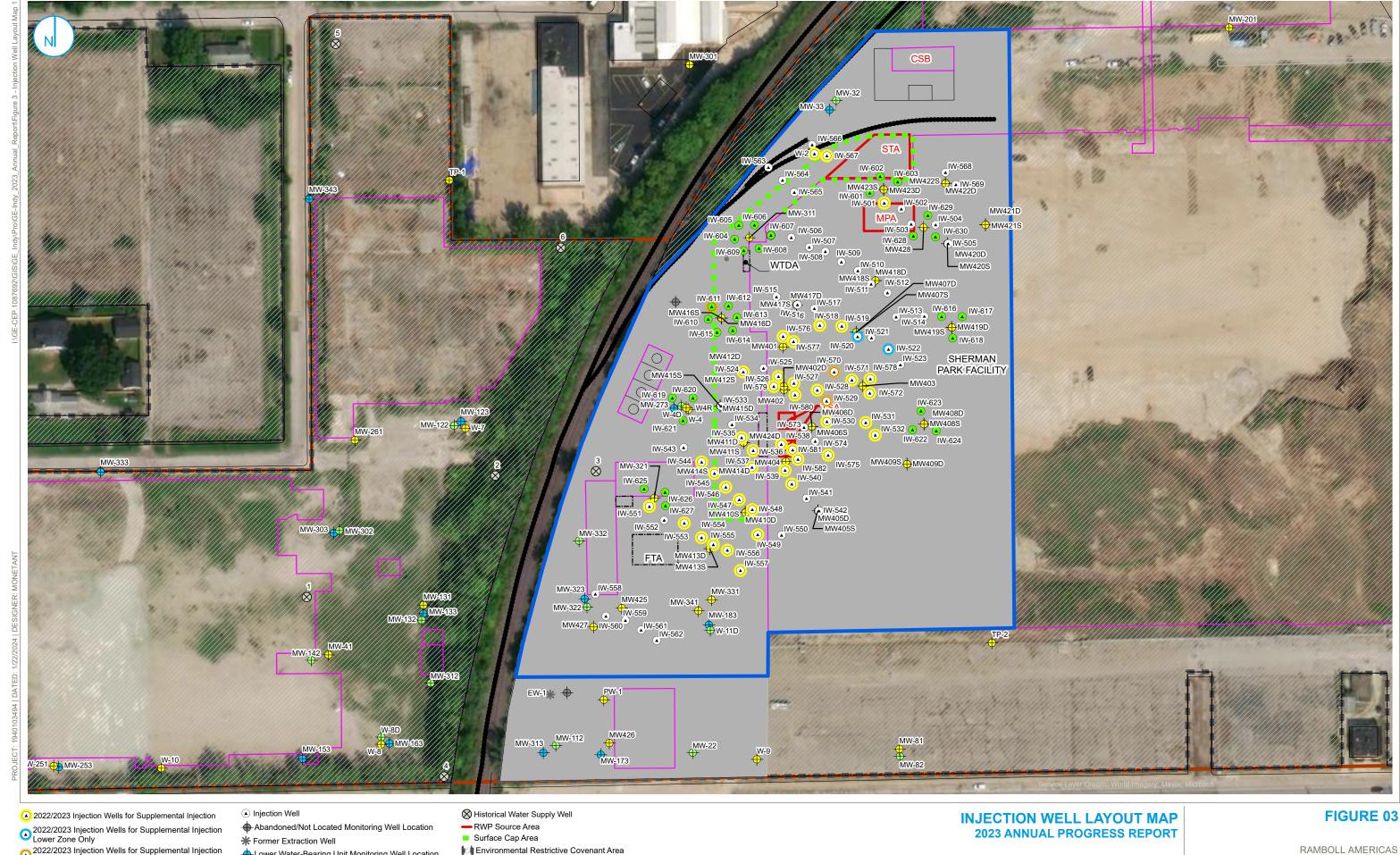
- **▶** Environmental Restrictive Covenant Area

- Property Boundary

## **2023 ANNUAL PROGRESS REPORT**

Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana



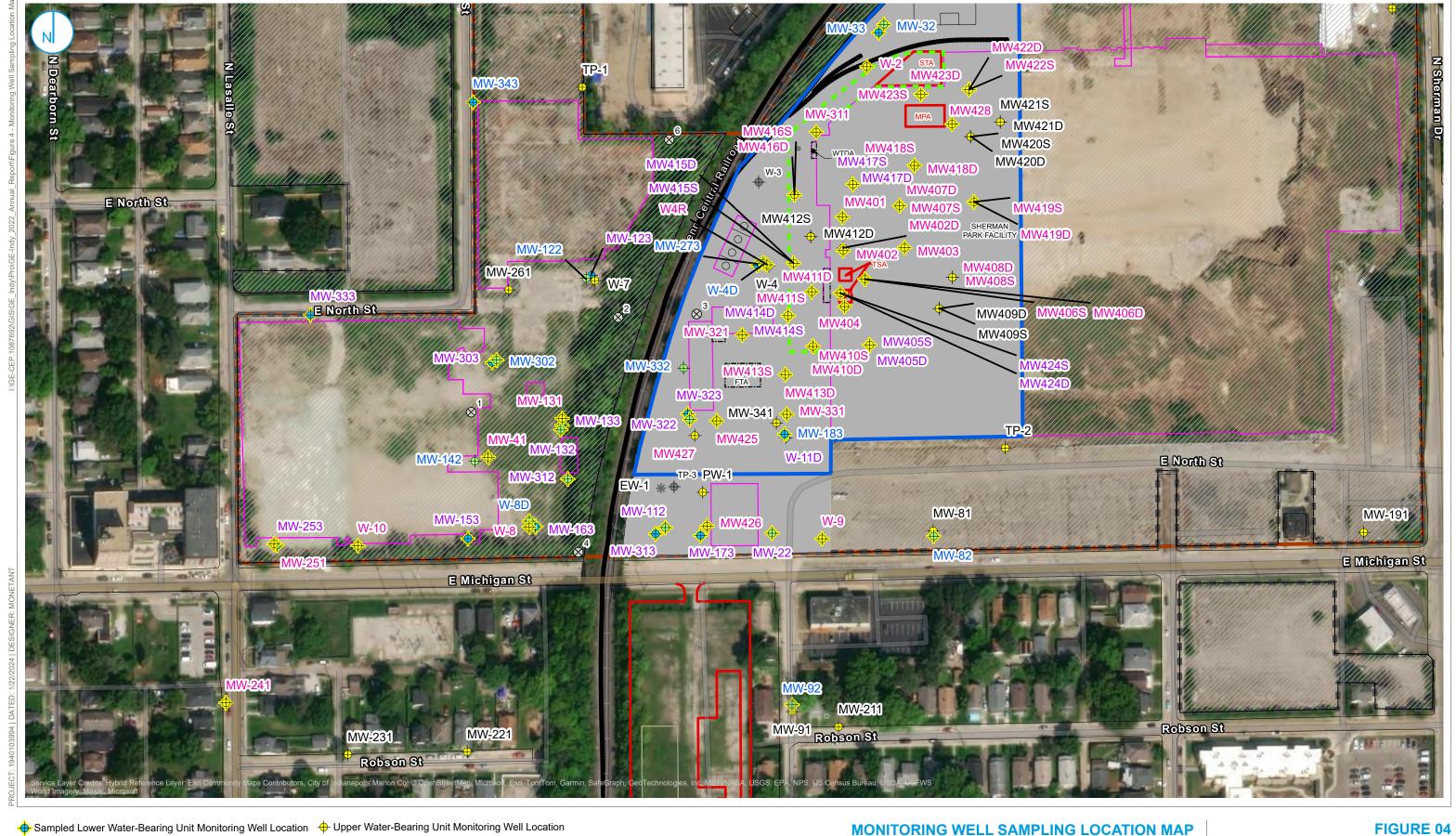


- 2022/2023 Injection Wells for Supplemental Injection Upper Zone Only
- ▲ 2022/2023 New Injection Point Locations
- 2022/2023 New Injection Point Locations Upper Zone Only
- Lower Water-Bearing Unit Monitoring Well Location
- → Middle Water-Bearing Unit Monitoring Well Location
- Upper Water-Bearing Unit Monitoring Well Location
- Demolished Building
- Soil Management Area Covenant Not To Sue Area (CNTS)
- Property Boundary

### Former Indianapolis CE Plant Facility

600 N Sherman Dr. Indianapolis, Indiana





**Notes** 

Sampled Semi-Annually

Sampled Annually

Sampled Middle Water-Bearing Unit Monitoring Well Location

Sampled Upper Water-Bearing Unit Monitoring Well Location

♦ Abandoned/Not Located Monitoring Well Location

\* Former Extraction Well

◆ Lower Water-Bearing Unit Monitoring Well Location

→ Middle Water-Bearing Unit Monitoring Well Location

RWP Source Area

Surface Cap Area

■ Environmental Restrictive Covenant Area

Demolished Building

Soil Management Area

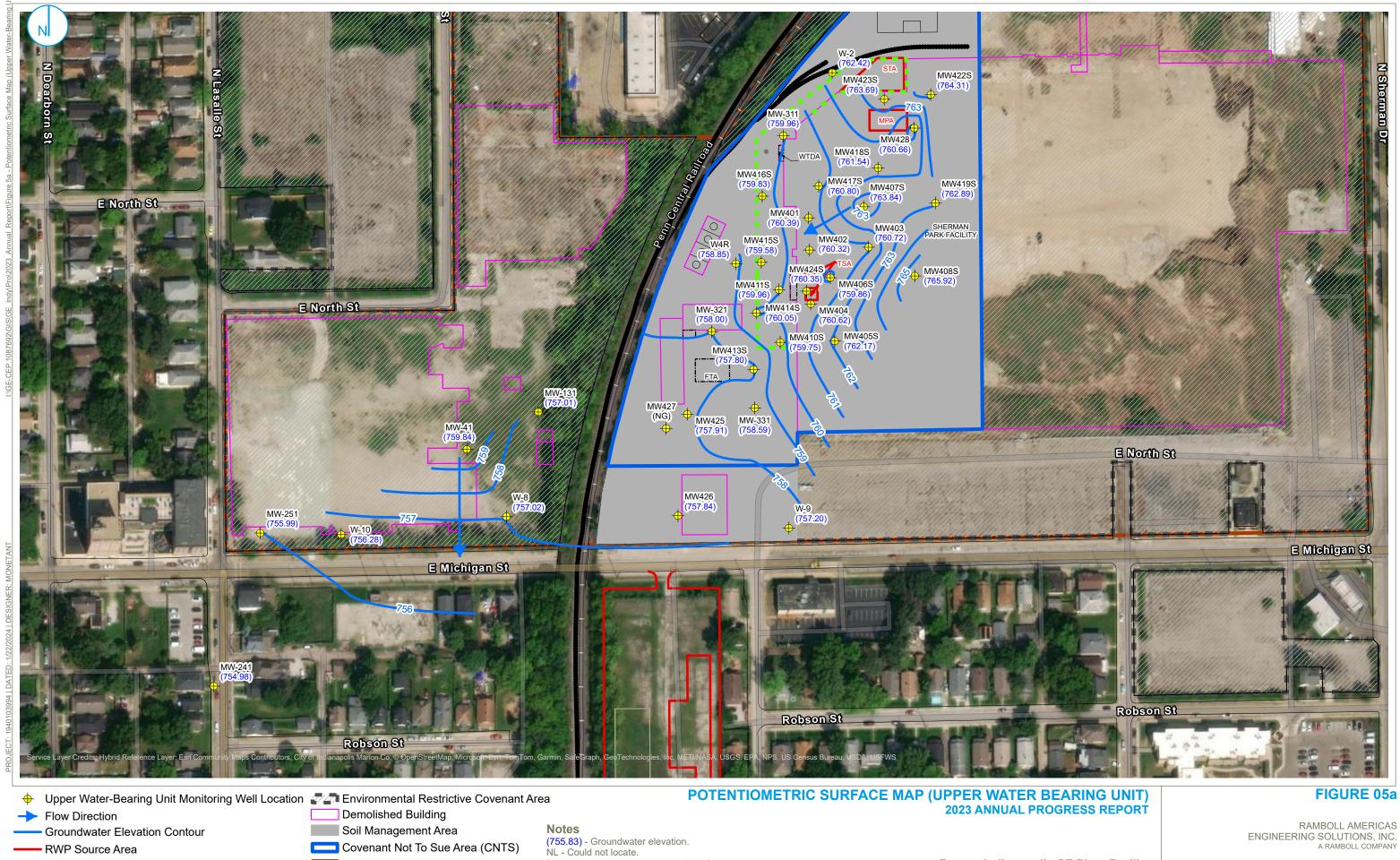
Covenant Not To Sue Area (CNTS)

Property Boundary

### **MONITORING WELL SAMPLING LOCATION MAP 2023 ANNUAL PROGRESS REPORT**

Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana





Potentiometric contours were derived from

water levels collected during the July 2023

annual sampling event.

Covenant Not To Sue Area (CNTS)

Property Boundary

RWP Source Area

Surface Cap Area

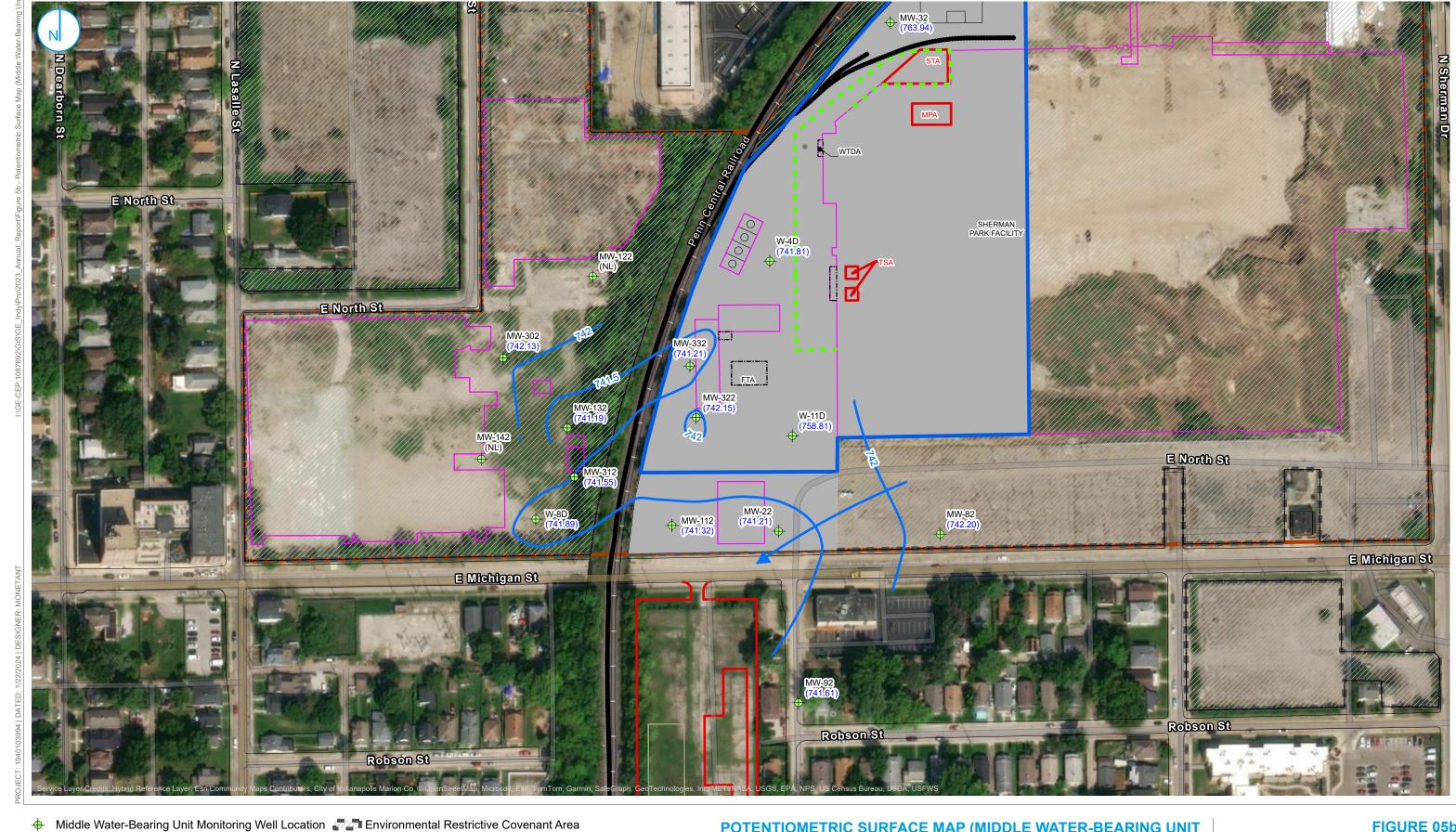
ENGINEERING SOLUTIONS, INC.

A RAMBOLL COMPANY

Former Indianapolis CE Plant Facility 600 N Sherman Dr.

Indianapolis, Indiana

RAMBOLL



→ Flow Direction

- Groundwater Elevation Contour

- RWP Source Area

Surface Cap Area

Demolished Building

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

### POTENTIOMETRIC SURFACE MAP (MIDDLE WATER-BEARING UNIT **2023 ANNUAL PROGRESS REPORT**

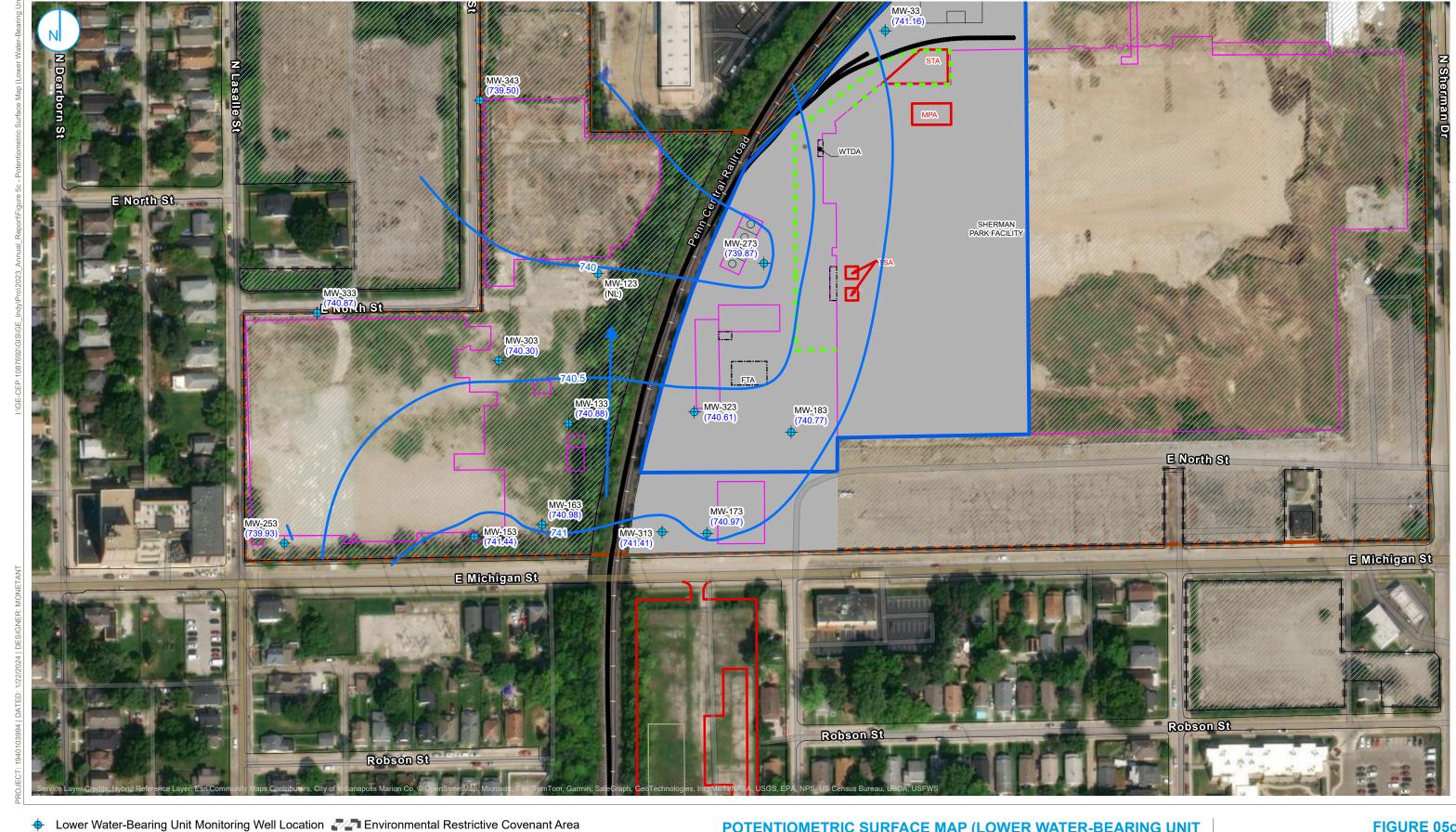
Notes

(755.83) - Groundwater elevation.
NL - Could not locate.
MW-32 and W-11D were not used in contouring. Potentiometric contours were derived from water levels collected during the July 2023 annual sampling event.

Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

### FIGURE 05b





→ Flow Direction

Groundwater Elevation Contour

- RWP Source Area

Surface Cap Area

**Demolished Building** 

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

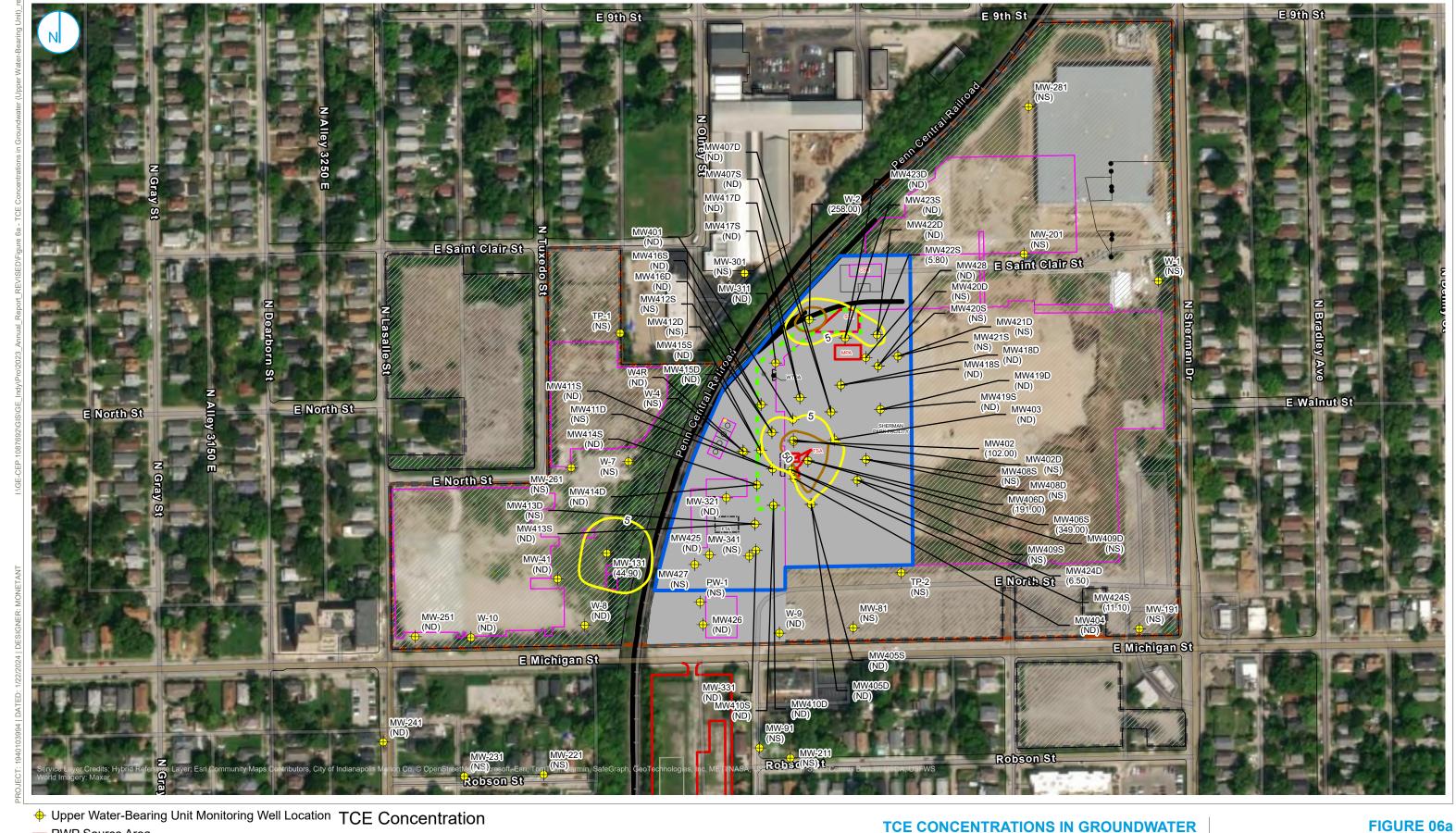
### POTENTIOMETRIC SURFACE MAP (LOWER WATER-BEARING UNIT **2023 ANNUAL PROGRESS REPORT**

Notes
(755.83) - Groundwater elevation.
NL - Could not locate.
Potentiometric contours were derived from water levels collected during the July 2023 annual sampling event.

Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

### FIGURE 05c





Surface Cap Area

■ Environmental Restrictive Covenant Area

— 5 μg/L

— 50 μg/L

Notes

μg/L - Micrograms per liter.

TCE - Trichloroethene.

NS - Not sampled.

ND - Not detected.

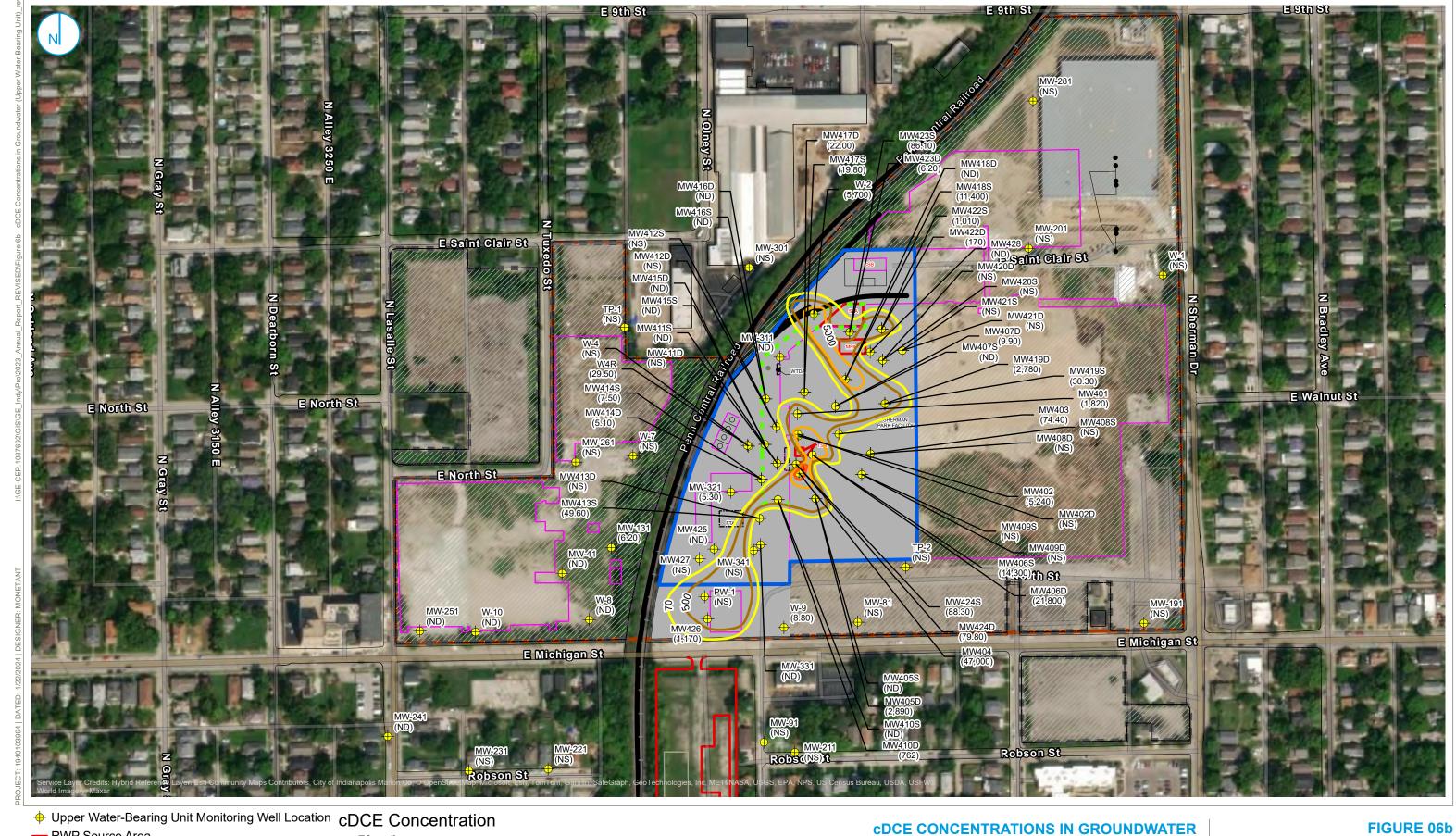
Samples were collected from July 17 though September 8, 2023.

- Demolished Building
- Soil Management Area
- Covenant Not To Sue Area (CNTS)
- Property Boundary

TCE CONCENTRATIONS IN GROUNDWATER (UPPER WATER-BEARING UNIT) **2023 ANNUAL PROGRESS REPORT** 

> Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana





Surface Cap Area

■ Environmental Restrictive Covenant Area

- Demolished Building
- Soil Management Area
- Covenant Not To Sue Area (CNTS)
- Property Boundary

- 70 μg/L
- 500 μg/L
- 5,000 μg/L
- 30,000 μg/L

### **Notes**

μg/L - Micrograms per liter

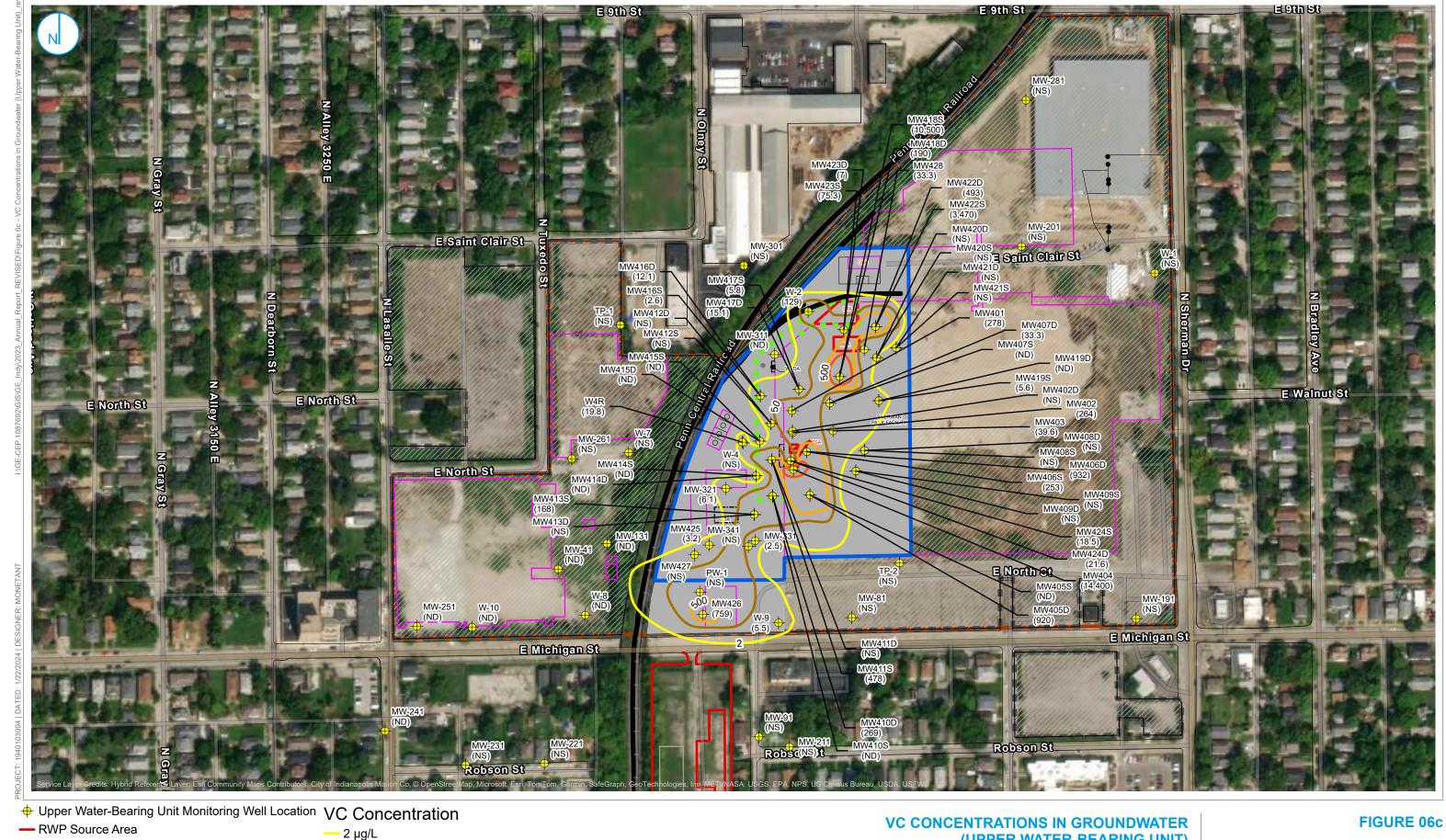
Samples were collected from July 17 though September 8, 2023.

cDCE - cis-1,2-Dichloroethene. NS - Not sampled. ND - Not detected.

## (UPPER WATER-BEARING UNIT) **2023 ANNUAL PROGRESS REPORT**

Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana





Surface Cap Area

■ Environmental Restrictive Covenant Area

Demolished Building

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

**Notes** 

— 50 μg/L

— 500 μg/L

— 5,000 μg/L

μg/L - Micrograms per liter. Samples were collected from July 17 though September 8, 2023.

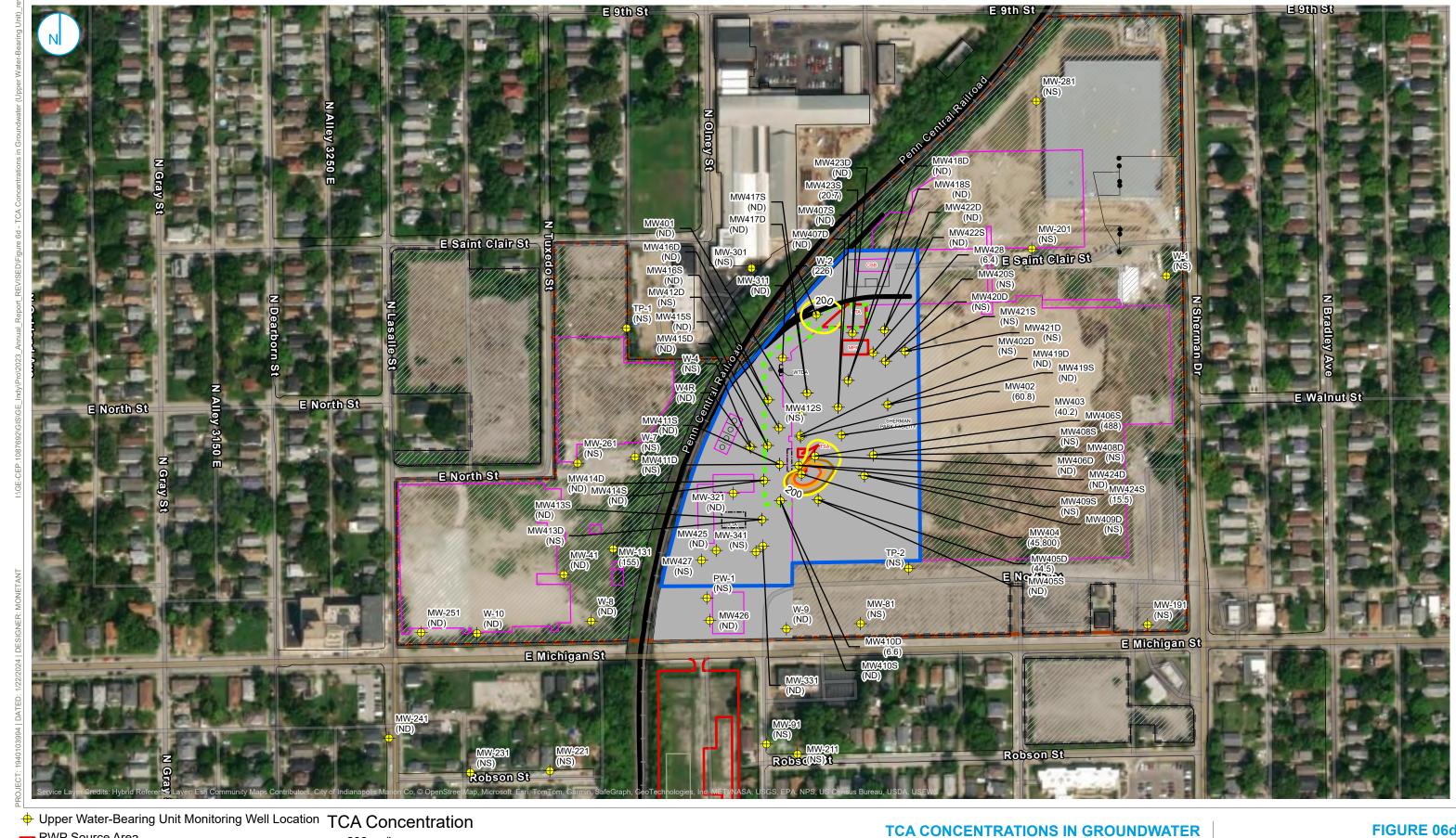
VC - Vinyl Chloride. NS - Not sampled.

ND - Not detected.

(UPPER WATER-BEARING UNIT) **2023 ANNUAL PROGRESS REPORT** 

Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana





Surface Cap Area

■ Environmental Restrictive Covenant Area

Demolished Building

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

— 200 µg/L

— 500 μg/L

— 1,500 μg/L — 10,000 μg/L

### **Notes**

μg/L - Micrograms per liter. Samples were collected from July 17 though September 8, 2023.

TCA - 1,1,1-Trichloroethane.

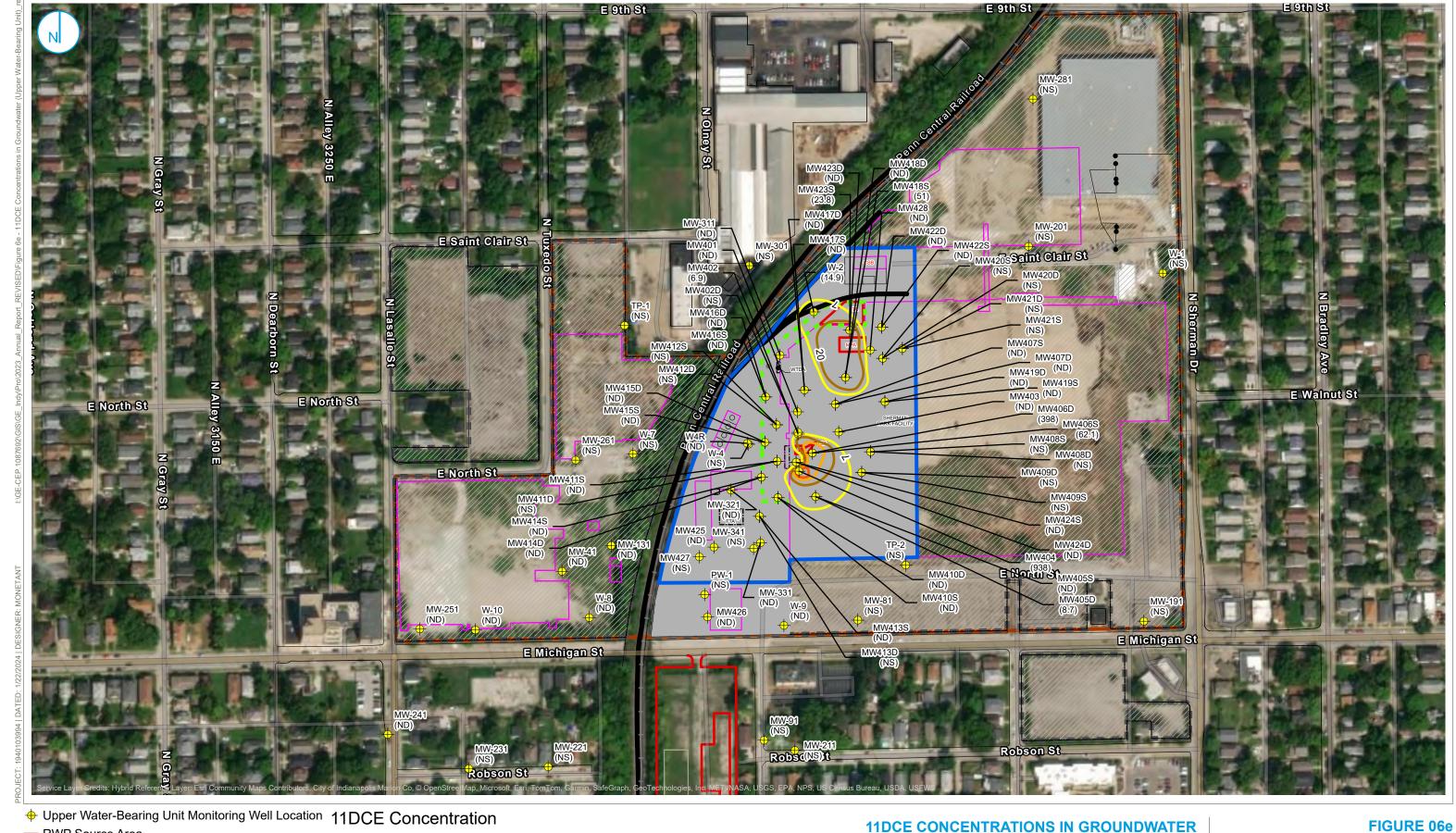
NS - Not sampled. ND - Not detected. **2023 ANNUAL PROGRESS REPORT** 

Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

(UPPER WATER-BEARING UNIT)

### FIGURE 06d





Surface Cap Area

**▶** Environmental Restrictive Covenant Area

Demolished Building

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

Notes

— 7 μg/L

— 20 μg/L

— 100 μg/L

— 500 μg/L

μg/L - Micrograms per liter.

Samples were collected from July 17 though September 8, 2023. 11DCE - 1,1-Dichloroethene.

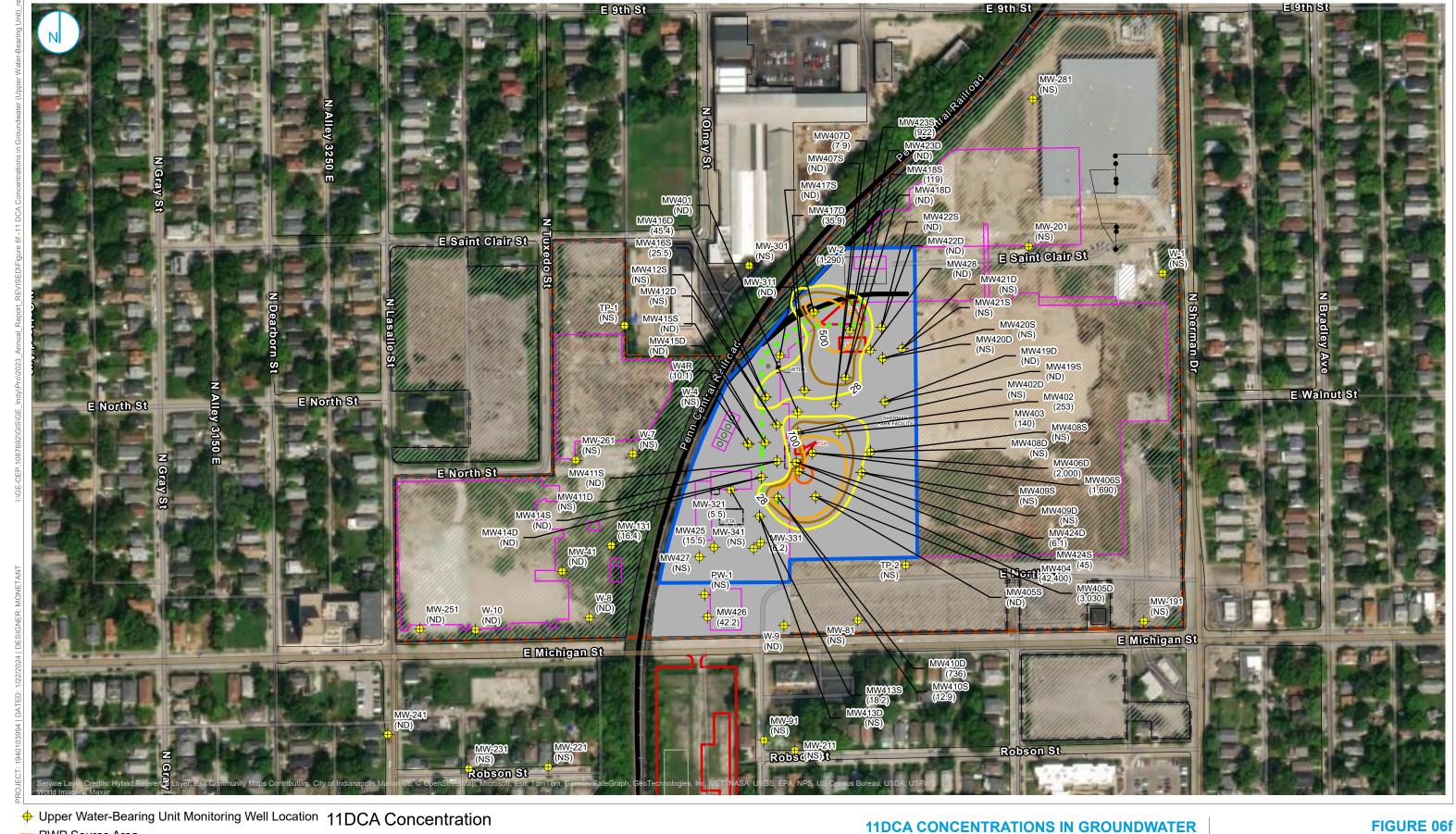
NS - Not sampled.

ND - Not detected.

11DCE CONCENTRATIONS IN GROUNDWATER (UPPER WATER-BEARING UNIT) **2023 ANNUAL PROGRESS REPORT** 

> Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana





Surface Cap Area

Environmental Restrictive Covenant Area

Demolished Building

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

— 28 μg/L

— 100 μg/L

— 500 μg/L - 10,000 μg/L

### Notes

ND - Not detected.

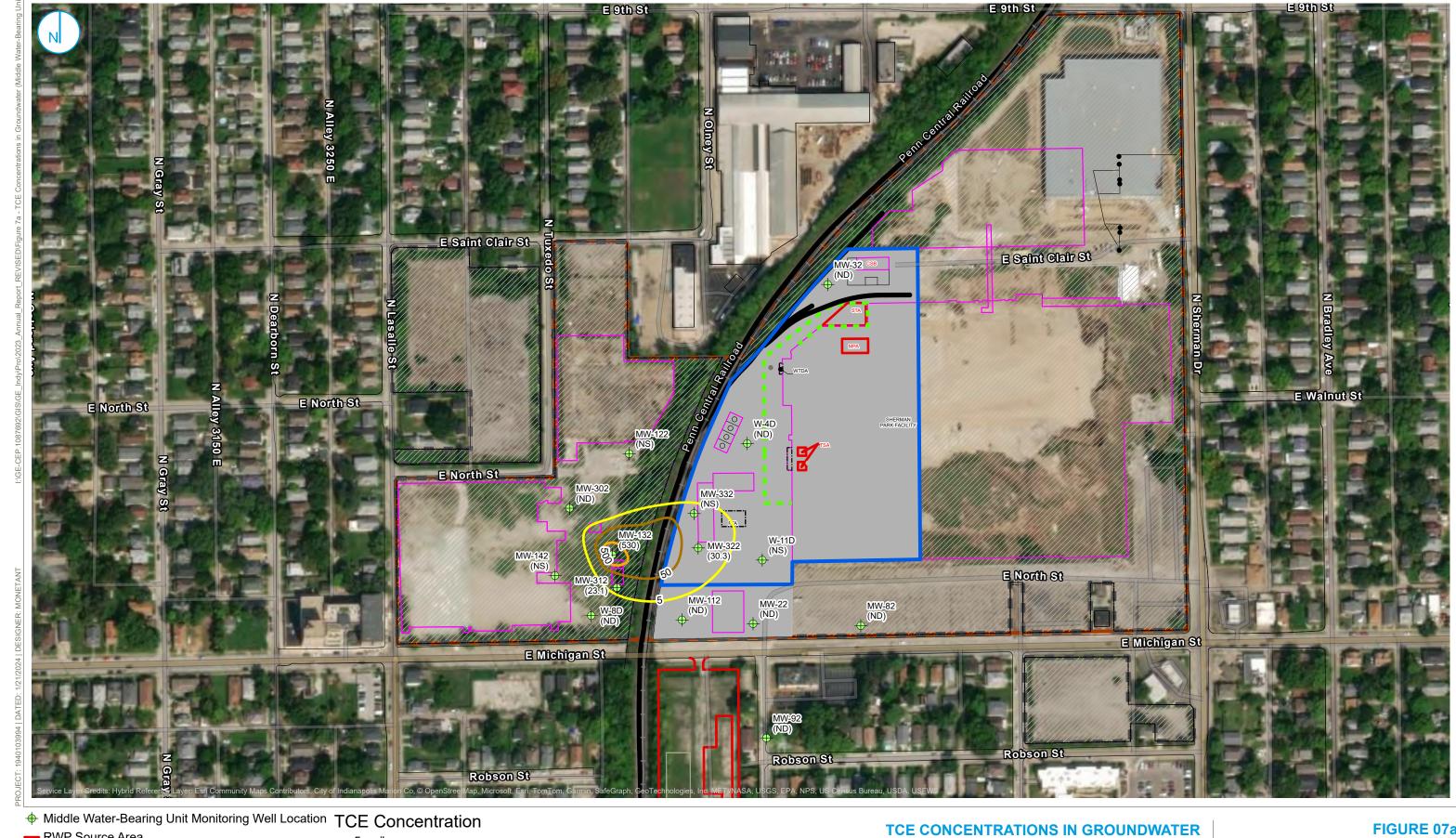
 $\mu g/L$  - Micrograms per liter. Samples were collected from July 17 though September 8, 2023.

11DCA - 1,1-Dichloroethane. NS - Not sampled.

(UPPER WATER-BEARING UNIT) **2023 ANNUAL PROGRESS REPORT** 

> Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana





Surface Cap Area

■ Environmental Restrictive Covenant Area

□ Demolished Building

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

Notes

— 5 μg/L

— 50 μg/L

— 500 μg/L

μg/L - Micrograms per liter. Samples were collected from July 17 though September 8, 2023.

TCE - Trichloroethene. NS - Not sampled.

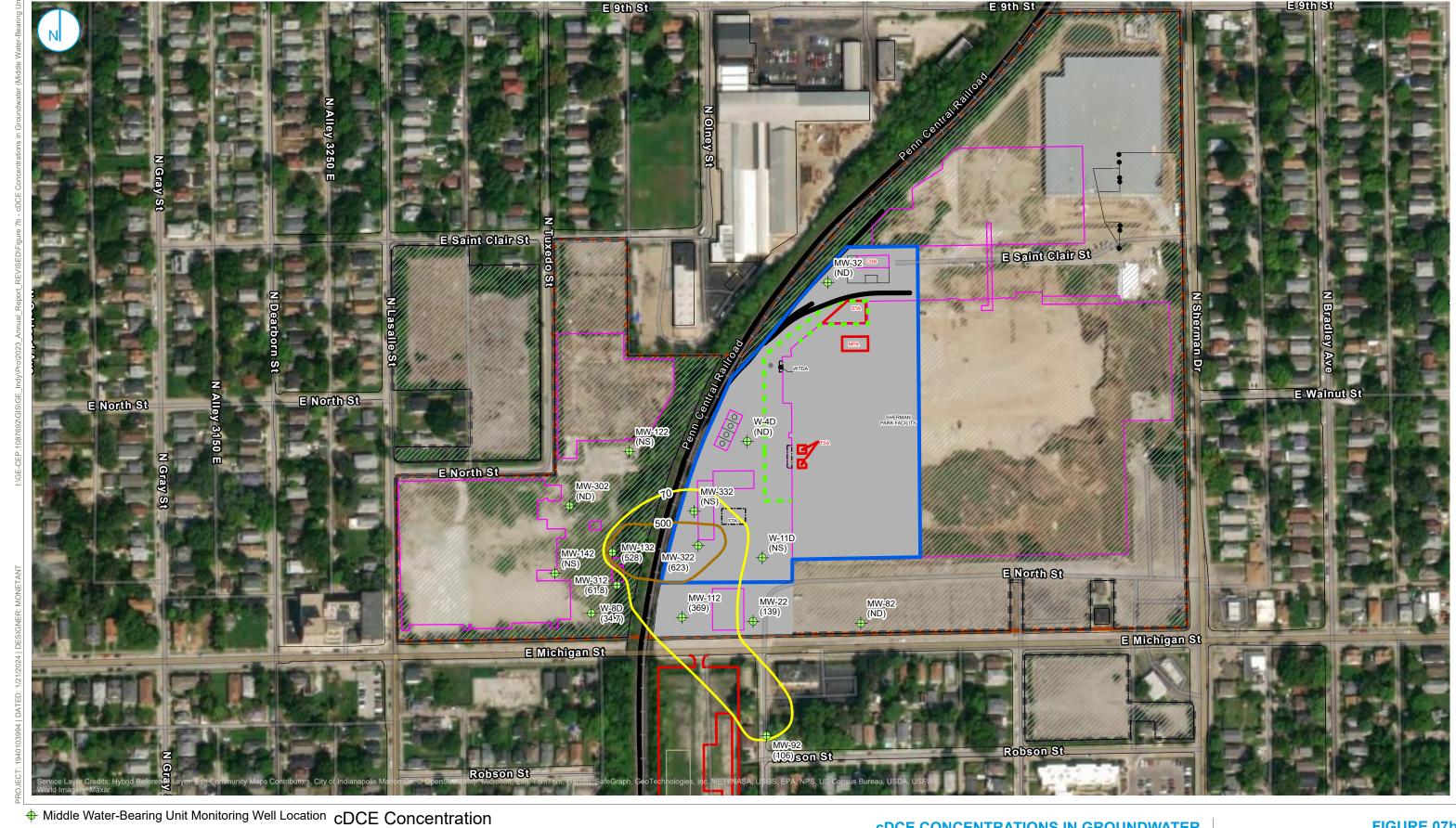
ND - Not detected.

(MIDDLE WATER-BEARING UNIT) 2023 ANNUAL PROGRESS REPORT

Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

### FIGURE 07a





Surface Cap Area

**▶** Environmental Restrictive Covenant Area

- Demolished Building
- Soil Management Area
- Covenant Not To Sue Area (CNTS)
- Property Boundary

Notes

— 70 μg/L

— 500 μg/L

μg/L - Micrograms per liter. Samples were collected from July 17 though September 8, 2023. cDCE - cis-1,2-Dichloroethene.

NS - Not sampled.

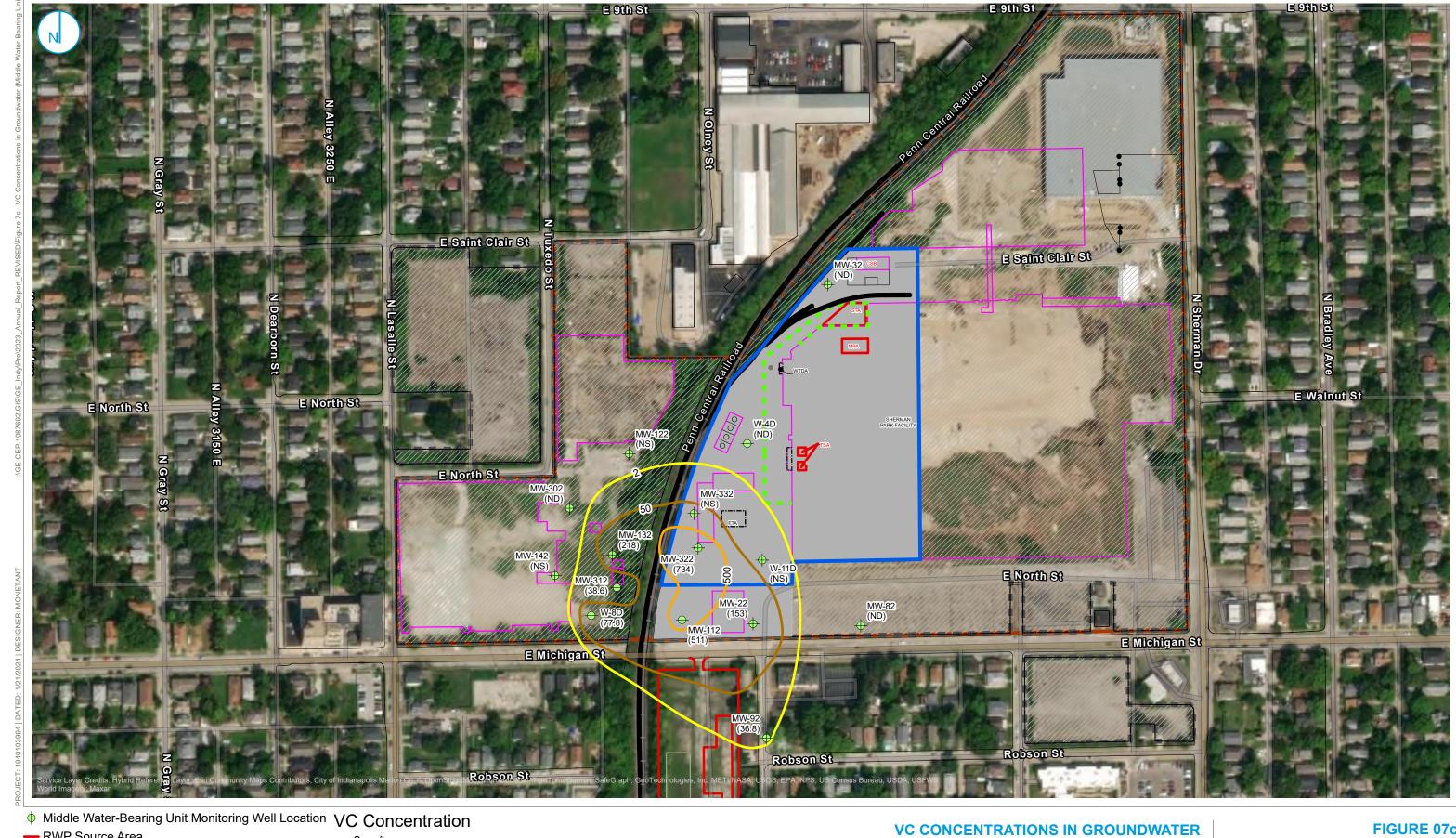
ND - Not detected.

**cDCE CONCENTRATIONS IN GROUNDWATER** (MIDDLE WATER-BEARING UNIT) 2023 ANNUAL PROGRESS REPORT

> Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

### FIGURE 07b





Surface Cap Area

**▶** Environmental Restrictive Covenant Area

Demolished Building

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

Notes

— 2 μg/L

— 50 μg/L

— 500 μg/L

μg/L - Micrograms per liter. Samples were collected from July 17 though September 8, 2023. VC - Vinyl Chloride.

NS - Not sampled.

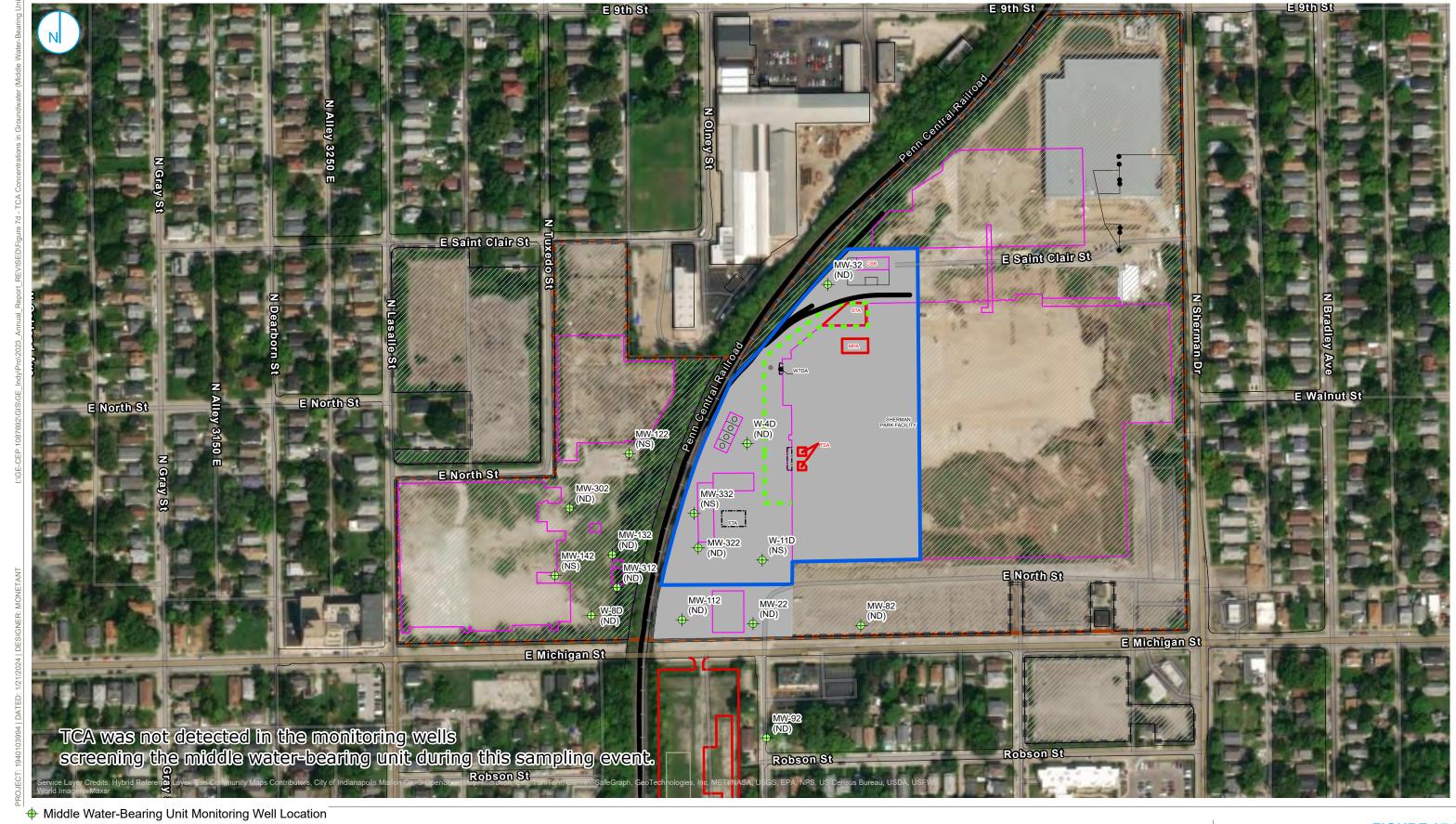
ND - Not detected.

(MIDDLE WATER-BEARING UNIT) 2023 ANNUAL PROGRESS REPORT

Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

### FIGURE 07c





- RWP Source Area
- Surface Cap Area
- Environmental Restrictive Covenant Area
- Demolished Building
- Soil Management Area
- Covenant Not To Sue Area (CNTS)
- Property Boundary

### Notes

μg/L - Micrograms per liter. Samples were collected from July 17 though September 8, 2023.

TCA - 1,1,1-Trichloroethane.

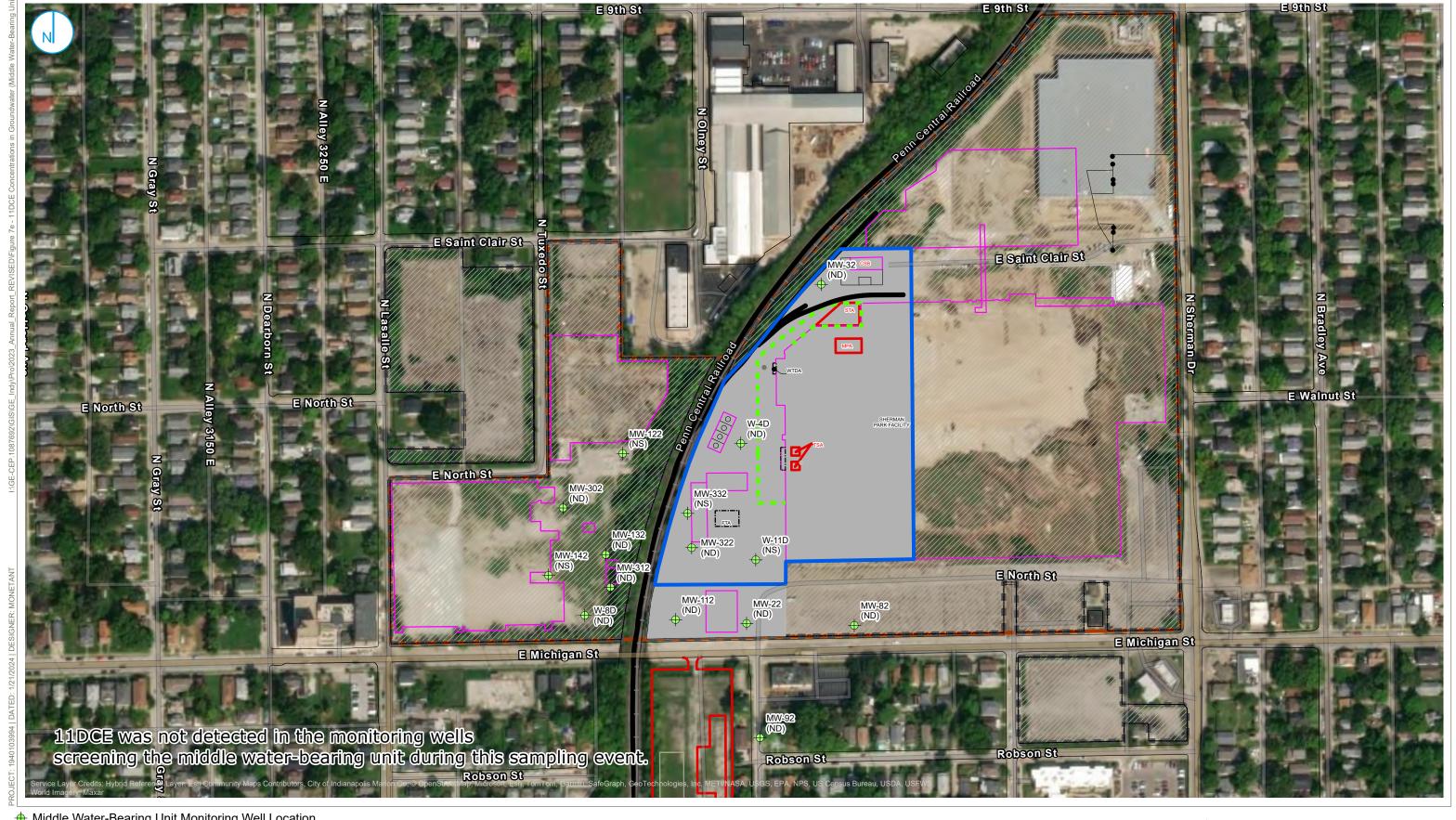
NS - Not sampled. ND - Not detected.

TCA CONCENTRATIONS IN GROUNDWATER (MIDDLE WATER-BEARING UNIT) 2023 ANNUAL PROGRESS REPORT

> Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

### FIGURE 07d





Middle Water-Bearing Unit Monitoring Well Location

- RWP Source Area
- Surface Cap Area
- **▶** Environmental Restrictive Covenant Area
- Demolished Building
- Soil Management Area
- Covenant Not To Sue Area (CNTS)
- Property Boundary

**Notes** 

μg/L - Micrograms per liter. Samples were collected from July 25-29, 2022.

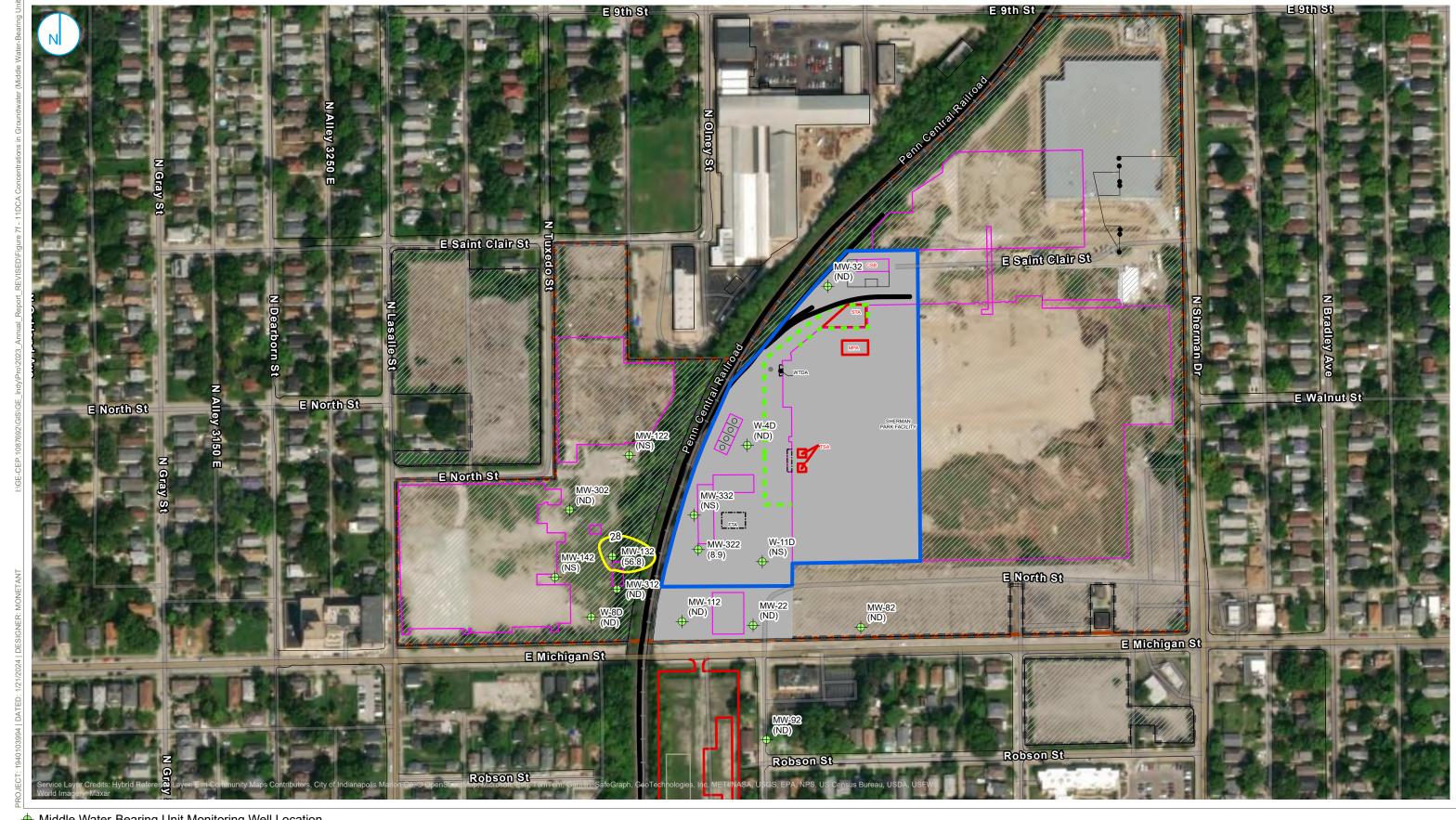
11DCE - 1,1-Dichloroethene. NS - Not sampled. ND - Not detected.

11DCE CONCENTRATIONS IN GROUNDWATER (MIDDLE WATER-BEARING UNIT) **2023 ANNUAL PROGRESS REPORT** 

> Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

FIGURE 07e





Middle Water-Bearing Unit Monitoring Well Location

RWP Source Area

Surface Cap Area

**▶** Environmental Restrictive Covenant Area

Demolished Building

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

### Notes

μg/L - Micrograms per liter. Samples were collected from July 17 though September 8, 2023. 11DCA - 1,1-Dichloroethane.

NS - Not sampled.

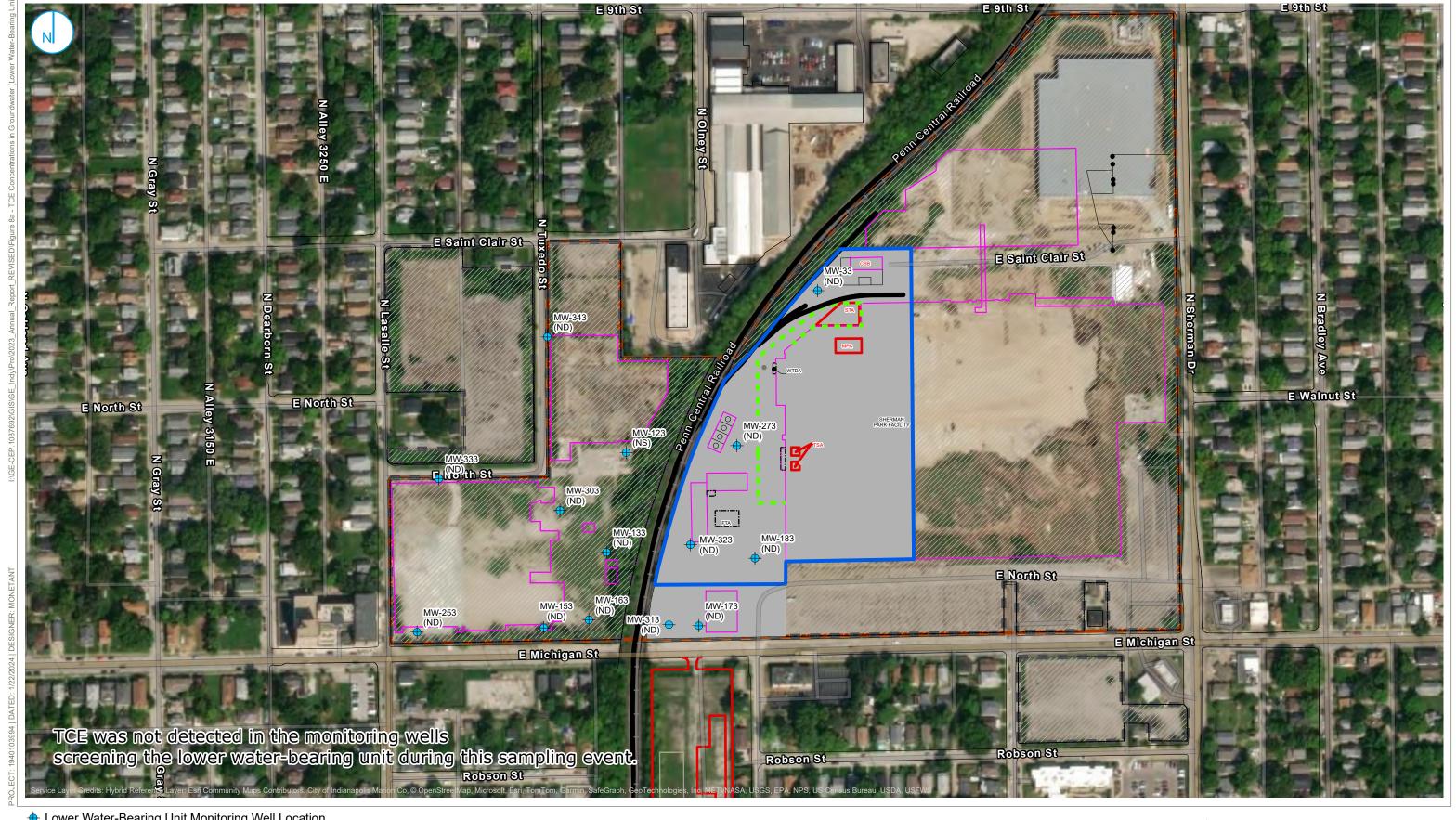
ND - Not detected.

### 11DCA CONCENTRATIONS IN GROUNDWATER (MIDDLE WATER-BEARING UNIT) 2023 ANNUAL PROGRESS REPORT

Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

### FIGURE 07f





◆ Lower Water-Bearing Unit Monitoring Well Location

- RWP Source Area
- Surface Cap Area
- Environmental Restrictive Covenant Area
- Demolished Building
- Soil Management Area
- Covenant Not To Sue Area (CNTS)
- Property Boundary

### Notes

μg/L - Micrograms per liter. Samples were collected from July 17 though September 8, 2023.

TCE - Trichloroethene.

NS - Not sampled.

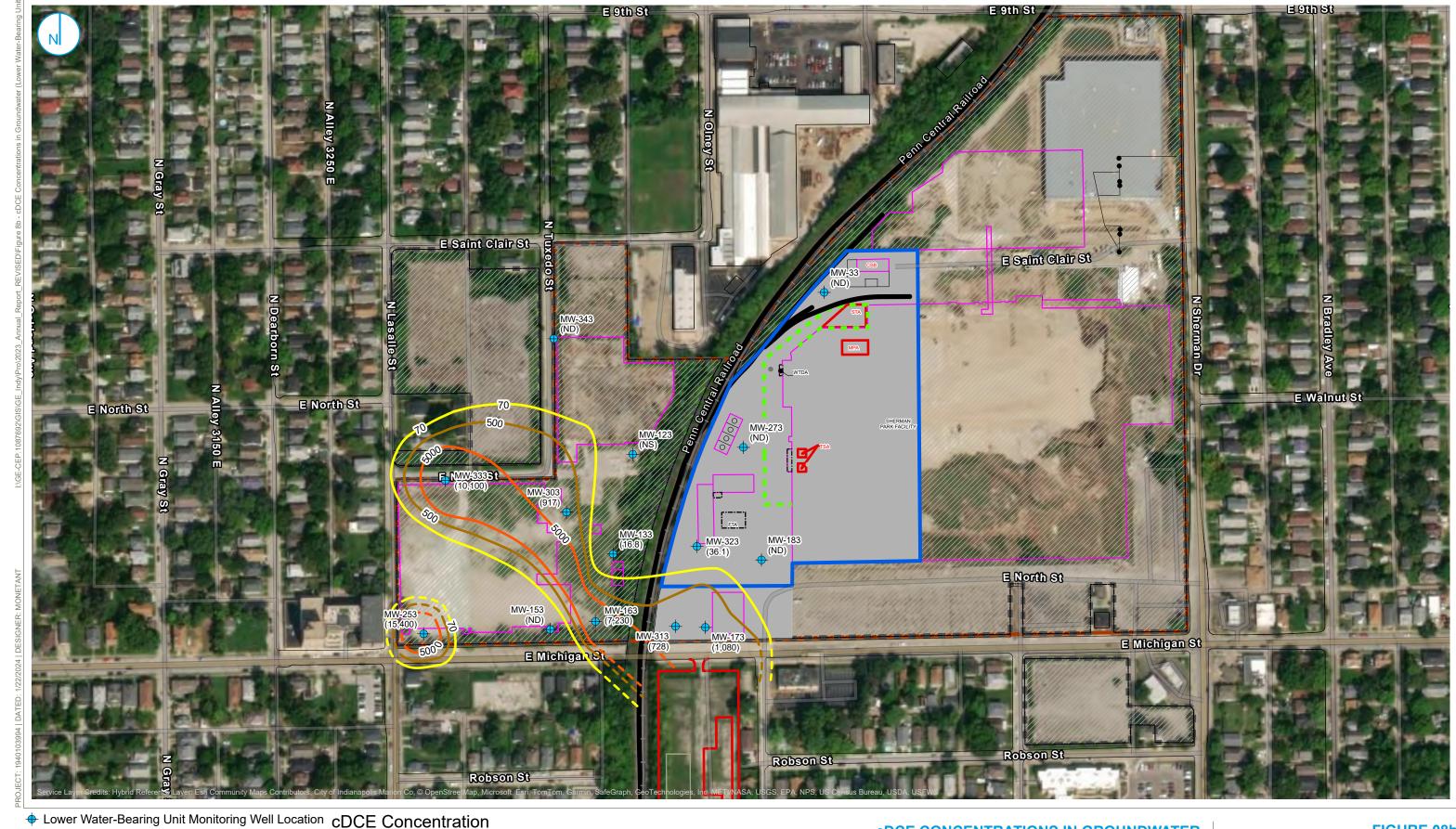
ND - Not detected.

TCE CONCENTRATIONS IN GROUNDWATER (LOWER WATER-BEARING UNIT) **2023 ANNUAL PROGRESS REPORT** 

> Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

### FIGURE 08a





- - RWP Source Area

Surface Cap Area

**▶** Environmental Restrictive Covenant Area

Demolished Building

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

— 70 μg/L

— 5,000 μg/L

— 500 μg/L

## Notes

 $\mu g/L$  - Micrograms per liter. Samples were collected from July 17 though September 8, 2023.

cDCE - cis-1,2-Dichloroethene. NS - Not sampled.

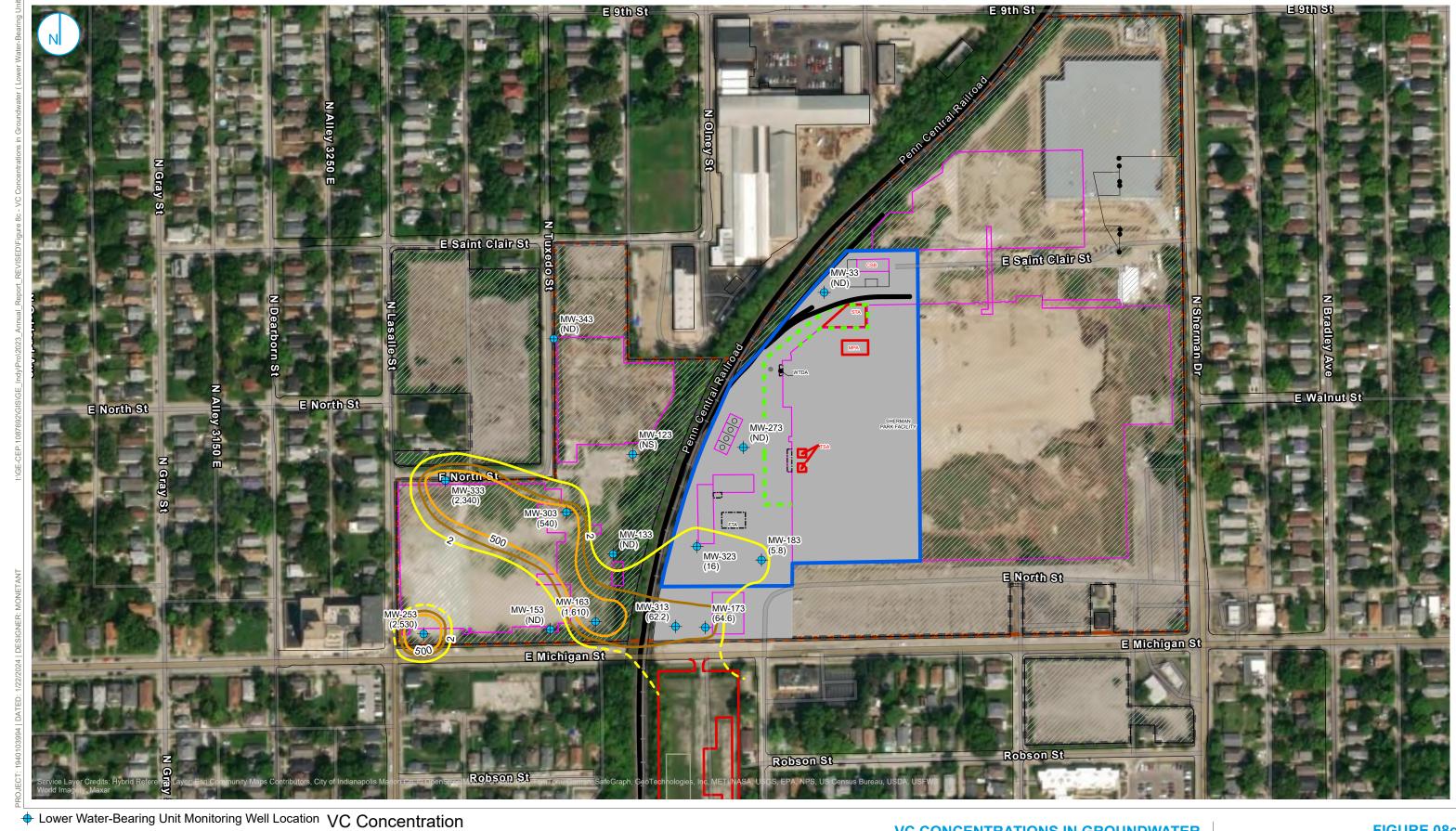
ND - Not detected.

**cDCE CONCENTRATIONS IN GROUNDWATER** (LOWER WATER-BEARING UNIT) 2023 ANNUAL PROGRESS REPORT

> Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

# FIGURE 08b





RWP Source Area

Surface Cap Area

**▶** Environmental Restrictive Covenant Area

Demolished Building

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

Notes

- - 2 μg/L

— 50 μg/L

— 500 μg/L

μg/L - Micrograms per liter. Samples were collected from July 17 though September 8, 2023. VC - Vinyl Chloride.

NS - Not sampled.

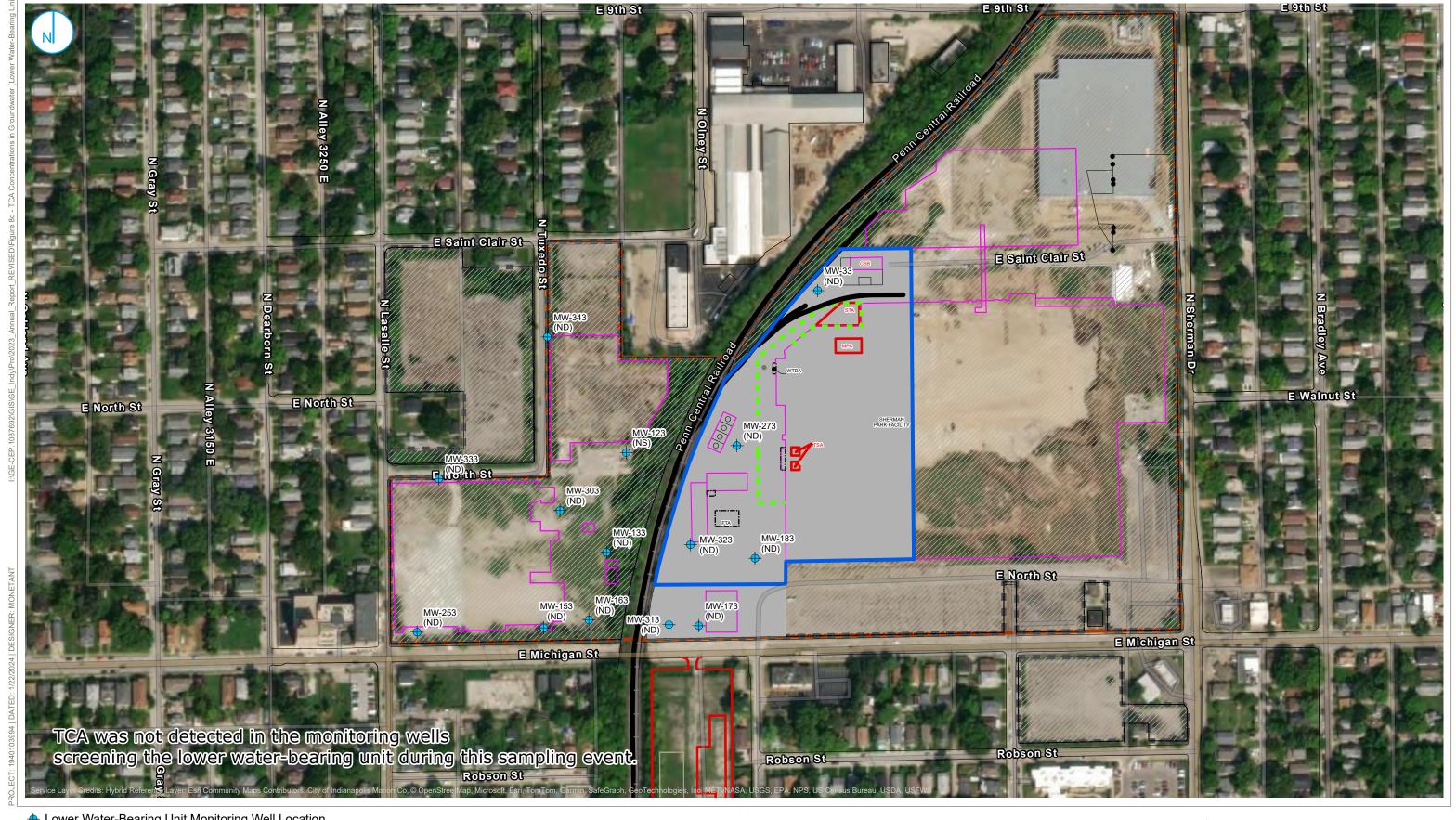
ND - Not detected.

**VC CONCENTRATIONS IN GROUNDWATER** (LOWER WATER-BEARING UNIT) 2023 ANNUAL PROGRESS REPORT

> Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

# FIGURE 08c





◆ Lower Water-Bearing Unit Monitoring Well Location

- RWP Source Area
- Surface Cap Area
- **▶** Environmental Restrictive Covenant Area
- Demolished Building
- Soil Management Area
- Covenant Not To Sue Area (CNTS)
- Property Boundary

Notes

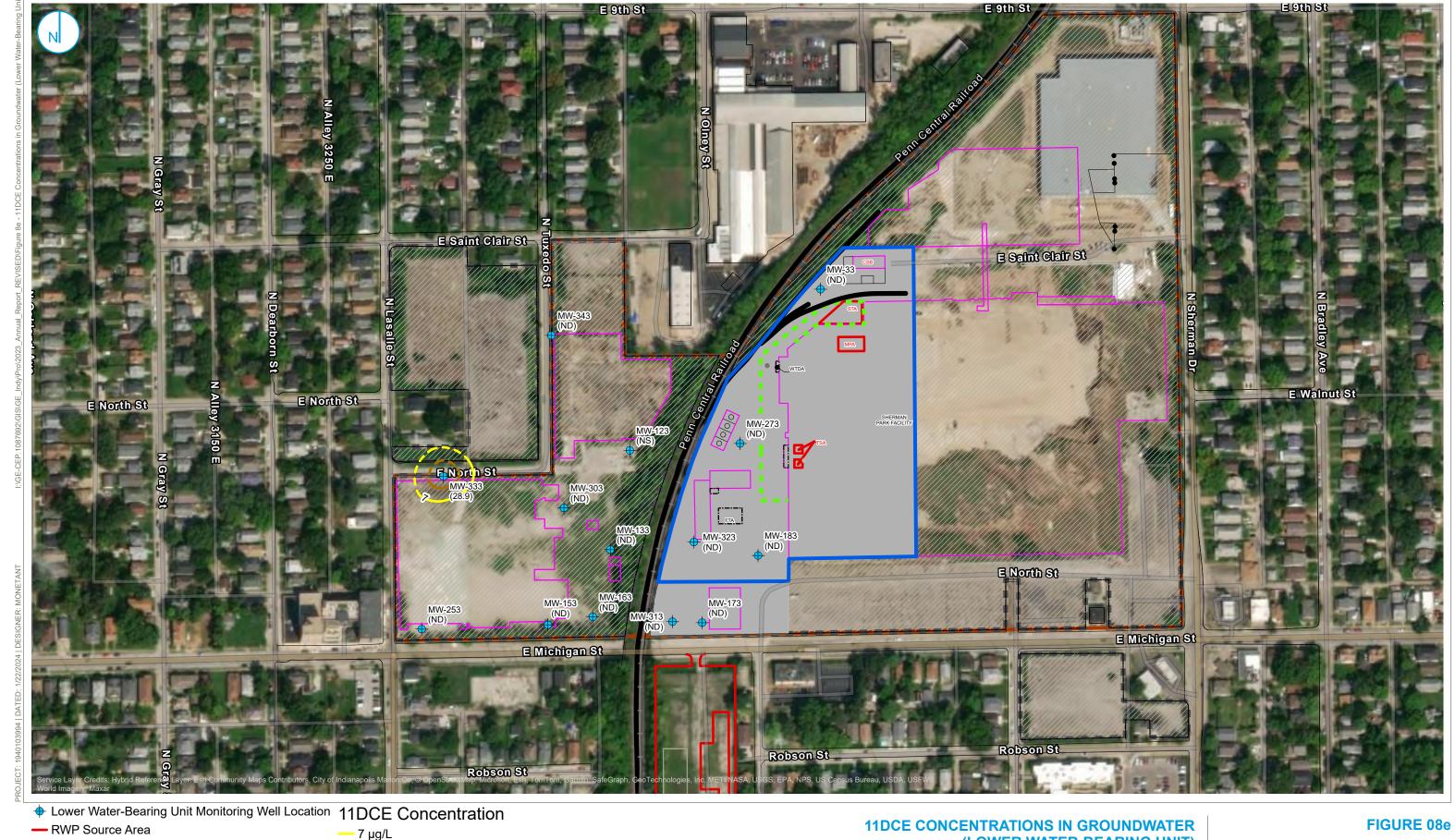
 $\mu g/L$  - Micrograms per liter. Samples were collected from July 17 though September 8, 2023. TCA - 1,1,1-Trichloroethane. NS - Not sampled. ND - Not detected.

TCA CONCENTRATIONS IN GROUNDWATER (LOWER WATER-BEARING UNIT) **2023 ANNUAL PROGRESS REPORT** 

> Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

FIGURE 08d





- RWP Source Area

Surface Cap Area

▶ Environmental Restrictive Covenant Area

Demolished Building

Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

Notes

— 20 μg/L

μg/L - Micrograms per liter. Samples were collected from July 17 though September 8, 2023. 11DCE - 1,1-Dichloroethene.

NS - Not sampled.

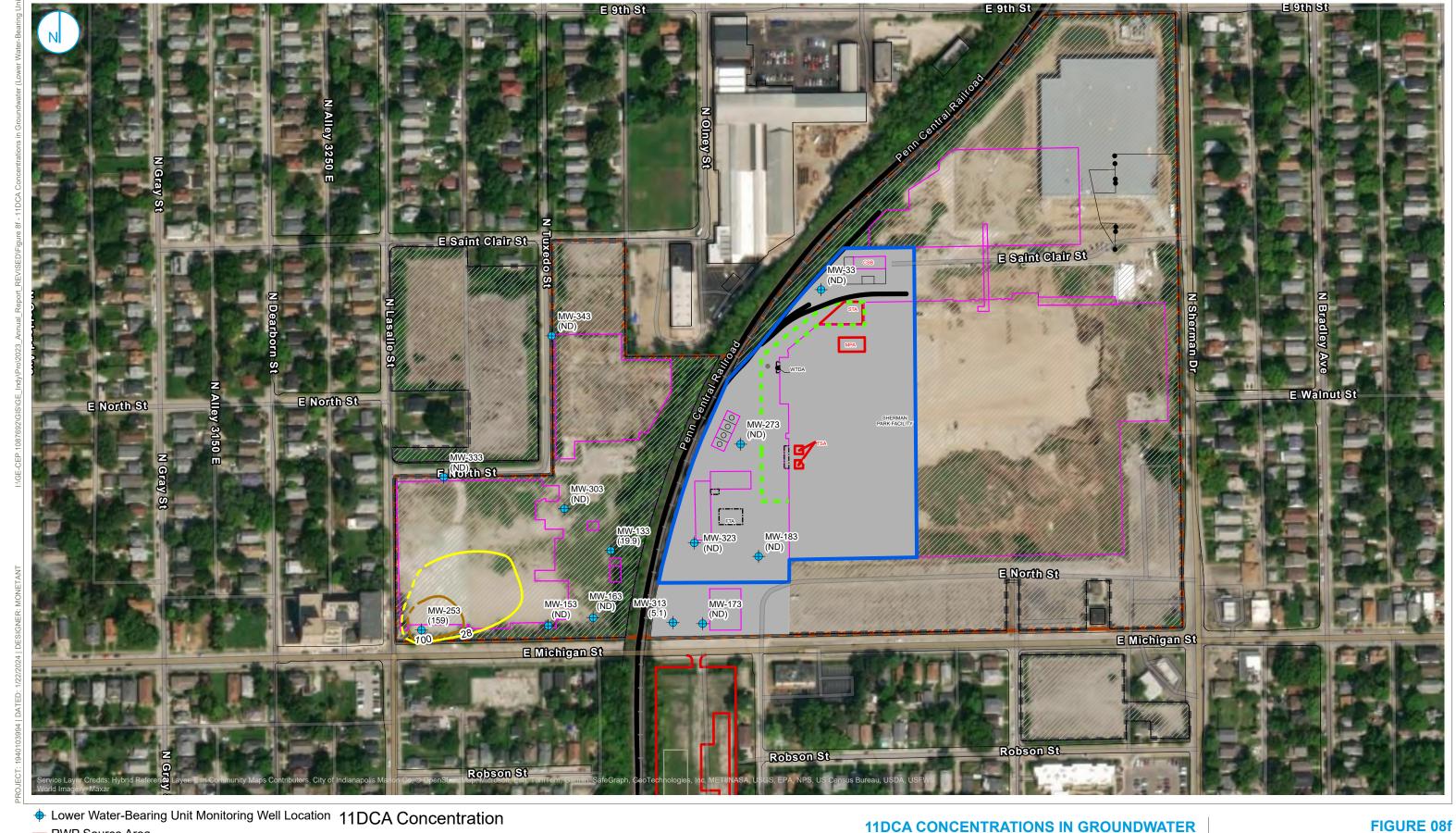
ND - Not detected.

2023 ANNUAL PROGRESS REPORT

Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana

(LOWER WATER-BEARING UNIT)





- RWP Source Area

Surface Cap Area

■ Environmental Restrictive Covenant Area

- Demolished Building
- Soil Management Area
- Covenant Not To Sue Area (CNTS)
- Property Boundary

— 28 μg/L

— 100 µg/L

 $\mu$ g/L - Micrograms per liter. Samples were collected from July 17 though September 8, 2023. 11DCA - 1,1-Dichloroethane.

NS - Not sampled. ND - Not detected. 11DCA CONCENTRATIONS IN GROUNDWATER (LOWER WATER-BEARING UNIT) 2023 ANNUAL PROGRESS REPORT

> Former Indianapolis CE Plant Facility 600 N Sherman Dr. Indianapolis, Indiana



# APPENDIX A FIELD NOTES AND FORMS

APPENDIX A-1
JANUARY/FEBRUARY 2023 GROUNDWATER SAMPLING FIELD NOTES

|          |   |              |  |                                     |  | Ţ             |
|----------|---|--------------|--|-------------------------------------|--|---------------|
|          |   | MW-9<br>MW-9 | MW-3<br>MW-3<br>WW-11<br>WW-13<br>MW-13            | MW-2<br>MW-2<br>MW-1<br>WW-1<br>W-8 | MW.  | well          |
|          |   | 127          | 033<br>241<br>D                                    | 53                                  | -313<br>-112<br>-123<br>-133<br>-133<br>-131                         | ID            |
|          |   | 1110         | 950<br>1000<br>1030<br>1050<br>1100                | 965                                 | 1535<br>1540<br>1545<br>1600<br>1600<br>1600                         | me 10<br>1500 |
| ,        |   | 28,6 €       | 26.22<br>13.20<br>12.81<br>51.48<br>14.50<br>12.40 | 27.40<br>11.75<br>12.42<br>30.16    | 13.63<br>26.77<br>26.89<br>28.57<br>28.62<br>31.78<br>22-39<br>15.01 | LDTW          |
|          |   | * No. bo     | 24.70 *  | or No bo                            | x. No b  | Indy (        |
| <u>.</u> |   |              | lo bag   | Stringe                             | )a9<br>bou   | CE PL         |
|          |   | VI           | e w/n  | d, bay                              |  | B Sa          |
|          |   |              | cfal det   | 1-24-2<br>gove                      | 1-23-  | mpling        |
|          | 3 |              | ector, acu   | 3                                   | 23   |               |
|          | , |              | it locato *  |                                     |  |               |
|          |   |              |  | 0000                                | 0000   | 300           |

|               |        |       | •    |         |   |   | a L  |       |
|---------------|--------|-------|------|---------|---|---|------|-------|
|               |        |       |      |         | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |   |      | +++++ |
|               | well   | JD (  | Time | PHIL    | 014                                     | CO2 1   | 20 8 |       |
| S             | GP-    |       | 1435 | 0.0     | 0 1/6                                   | Oppm  | 20 9 |       |
|               | SA ( ) | 4 11  | 205  | 0.0     | 0%                                      | <del>                                      </del> | 26.6 |       |
|               | 201    |       |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |
| 1 1 1 1 1 1 1 |        |       |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |
|               |        |       |      | 1111111 |   | <del></del>                                       |      |       |
|               |        | 1++++ |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |
|               |        |       |      |         |   |   |      |       |

N Rite in the Rain.

| RAMBOLL  | Groundwater<br>Low Flow Form |
|--|------------------------------|
| Sample Location: Jndy CF. Well ID: MW-427  Sampling Personnel M. Starrett, C. Novokte 1-33-83 Weather              |                              |
| MEASUREMENT SUMMARY:  Measuring Point TOC Initial Depth to Water  Total Well Depth Casing Diameter Screen Interval | -23                          |
| 1 02 00  | <del></del>                  |
| SAMPLING SUMMARY: Date and Time 1-23-23  |                              |
| Sampling Method: Grab x Composite GeoSub Bladder Pump x Peristaltic Pump   | Bailer                       |
| Pump Started 1258 Pump Stopped 1350 Total Gallons 2, 0 9al   |                              |
| pH SC D.O. ORP<br>Time DTW Flow Rate 0.1 Temp 3% 10% 10  | Turb.                        |
| (24-hr), (ft), (ml/min) (S.U.) (°C) (J45/cm) (mg/L) (mV)   | (NTU)                        |
| 1258 1145 150 6.71 14.48 0.88 0.28 -83   | 9 56.6                       |
| 1308 1145 150 6.83 1416 11.88 0.10 -169<br>1313 1145 150 6.88 3.92 0.87 0.05 -180                                  | 18.3                         |
| 1318 150 691 404 0.88 6.07 =186<br>1373 1145 150 6,93 14,04 0.88 0.01 =186   | 1. × 40.6<br>6 31.           |
| 1328 11.45 150 6.95 4.12 0.87 0.00 -187.<br>1333 11.45 150 6.95 4.14 0.87 0.00 -188                                | b 11.6                       |
| 1338 1145 150 696 14:08 0.87 0.00 =188<br>1543 1145 150 6.4 14:12 0.88 0.00 =188                                   | 3 447                        |
|  |                              |
|  |                              |
|  |                              |
| N. A. Colon  |                              |
| Comments: DUI TAKEN -  |                              |
|  |                              |
| Calibration: Date and Time: Equipment:   |                              |
| VOC's Total Metals* Dissolved Metals   |                              |
|  |                              |
| Equip. Blank Blind Dup Blind Dup Name  | ТВ                           |
|  |                              |

1-30-23 PDB Deployment WID Jame DIW W-9 1240 14 MW-173 1250 28 MW-313 1365 26 188 trestrung after vandalism 188 trestrung attend due to vandalism 195 to same as above cure 27.62 X me as above x 24.75 Mw-22 \ Mw-333 MW-253 35 W-10 1400 W-8 1420 12.21 x restrung due to vandalism 3.16 x restrung due to vandalism 30.40x \* bug a locally placed, misidentified last time out to MW-163 MW-153 sect 1 MW-322 1510 MW-322 1515 28.55 trestrung due to vandatism't

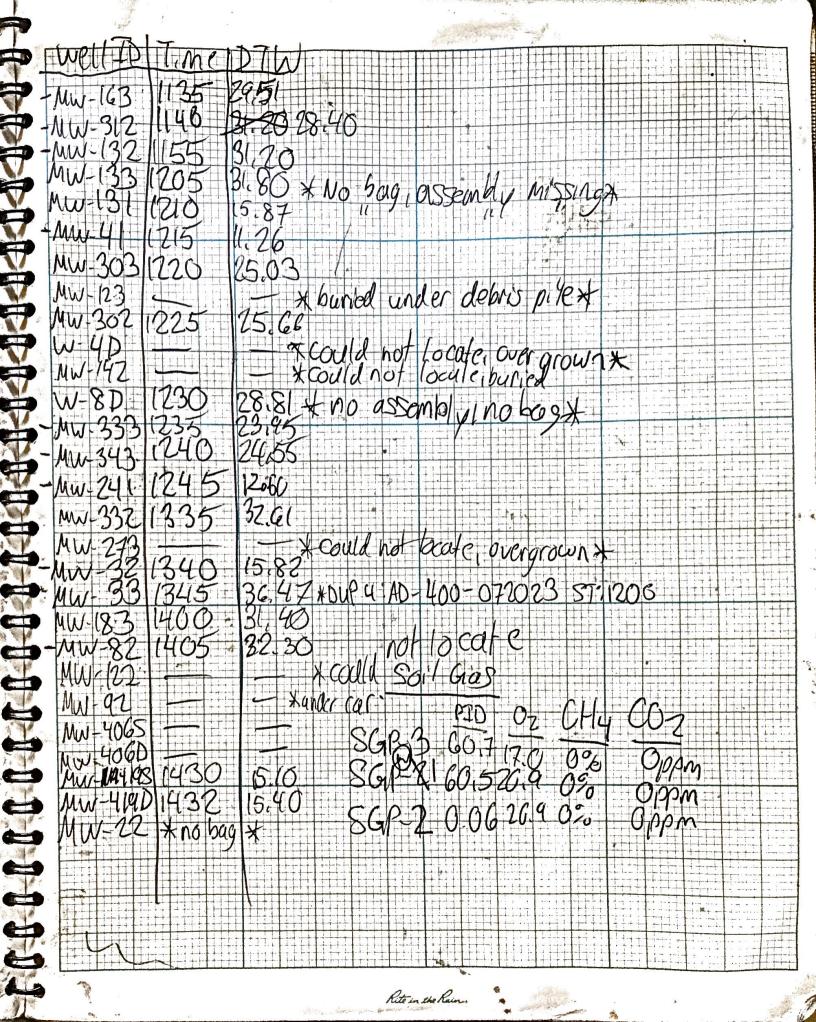
# APPENDIX A-2 APRIL 2023 GROUNDWATER SAMPLING FIELD NOTES

| 4-25-23<br>Well ID<br>MW-427<br>MW-331<br>MW-331<br>MW-251<br>W-0<br>MW-131<br>MW-131<br>MW-241 | GETAL CE  T.ME IDIW - Reannot locates*  1100 13.54  1130 12.89 *DHG *  1205 12.75 *DHG *  1215 12.75 * No bag , whole assembly stolen *  1730 1745 11.05               |  |
|---|--|--|
| woter intube 7  | Well ID   I'me   PID   CH4   CO2   OZ<br>SGP-1   1312   G. Open   G. Open   20.9<br>SGP-3   1320   O. Open   O. Open   20.9<br>SGP-3   1320   O. Open   O. Open   20.9 |  |
|   |  |  |

| RAMBOLL  | Groundwater<br>Low Flow Form  |
|--|---|
| Sampling Personnel MS Date 4-25-23 Weather 40510   | 475<br>oudy   |
| MEASUREMENT SUMMARY: Measuring Point TOC Initial Depth to Water Total Well Depth Casing Diameter Total Well Depth Screen Interval  | 4-25-23   |
| SAMPLING SUMMARY: Date and Time 4-25-23  Sampling Method: Grab X Composite Hurricane Bladder Pump X Peris  Pump Started (0.5 Pump Stopped (0.5 Total Gallons 3.5 9 Q  Time DTW Flow Rate 0.1 Temp 3% 10% (24-hr) (3.5 Gallons 10% ( | ORP Turb. 10 10% (mV) (NTU) -223.8 73.1 -185.5 62.4 -180.4 47.3 -180.4 41.8 |
| Comments: DuP taken  |   |
| Calibration: Date and Time: Equipment:  Sample Name  Time  Dissolved Metals  Total Metals*   |   |
| Equip. Blank Blind Dup Blind Dup Name AD-10  | 50-0485 T 1200  |

APPENDIX A-3
JULY/SEPTEMBER 2023 GROUNDWATER SAMPLING FIELD NOTES

Indu CE PDBS 1AMP \*no bagi restrung 12.00 MW-4085 600 \* no assembly, no sample & 605 MW-4080 MW-404 15.66 MW-405S 610 MW-405D MW-4245 プログラファラ 161 MW-424D Mw-403 18.97 18.97 18.97 18.97 MW-461 MW-4175 MW-417D MW-4725 MW-427D MW-4235 MW-423D \* no loag restrung \$30 95 50 \* No bag restrung \* no bugirestring \* No cap, no assembly 848 \* 850 1254 MW-322 \* no assembly 27.60 MW-323 MW-321 29.62 852 . (1 13.36 13.84 11.18 W-11D MW-331 855 910 \* no bag, no assembly MW-414S \* no bag no asembly/ \* Could not locate w/ metal detector x MW-414D 12:19 NW-427 MW-4165 13,49 13,50 14,55 18,17 926 693550 693550 600 MW-416D Mw-311 17.60 + strang new bagt Hould not locate, over grown to \* Indirtino capino assembly \* added egp\* W-4R= MW-4159 12.35 MW-415D 28.00 \* DHG & VOCS\* W-9. 1015 35 \* restrung no bag \*
30 \* assembly missing \* MW-426 MW-173 MW-913 1020 MW-Mw-112 055 105 MW- 85 MW- 25 W-10 m -MW-15 W-8 \* DHQ & VOCSX



| O'Brien                       | & Gere Engine                                    | eere Inc                |             |                 |                  |  |  |  |
|-------------------------------|--|-------------------------|-------------|-----------------|------------------|--|--|--|
| Date                          | 7-17-03  |                         |             |                 |                  | <u>id Water S</u>                                | ampling Lo                                       | g  |
| Site Name                     | Tarley   | _ Perso                 | nnel (3)    | udde M.         | Starrett         | Weather  | MW-4   | 25   |
| Site Location                 | Indy F   | Evacu                   | ation Metho | a pumptur       | CHACLO           | Well#  | 7588   | 202  |
|                               | 41001110   | _ Samp                  | ling Method | Lan             | Flow             | Project #  |  |  |
| Well inform                   | ation:   |                         |             |                 | 1.000            |  |  |  |
| Depth of We                   | II *   | ft.                     |             |                 |                  |  |  |  |
| Depth to Wa                   | ter*   | ft.                     |             | * Measure       | ments taken from | <del>-</del> 7                                   |  | 1  |
| Length of Wa<br>Depth to Inta | ater Column                                      | ft.                     |             |                 | <u>×</u>         | Top of Well Ca                                   |  | j  |
| Depth to Inta                 | ke *   | ft.                     |             |                 |                  | Top of Protectif<br>(Other, Specify              |  | İ  |
| Start Purge 7                 | ime:   |                         |             |                 |                  |  | ,<br>  |  |
| Elapsed                       |  |                         |             |                 |                  |  |  |  |
| Time                          | Depth<br>/To/Water                               |                         |             |                 | Oxidation        | Dissolved  |  |  |
| (Time)                        | OTAC .   | Temperature             |             | Conductivity    | Reduction        | Oxygen   | Turbidity  | Flow   |
| 1121.                         | 11:40  | (0()                    | pH          | (ns/cm)         | Potential        | (mg/l)   | (NTU)  | Rate (ml/min).                                   |
| 1176                          | 11.48  | 193141                  | 6.87        | 0.90            | -115.9           | 0 75   | 168  | 768-200  |
| 1137                          | 11.48  | 53,87                   | 69/3        | 0.97            | -199,9           | 0.24   | 25.0   | 200  |
| 1136                          | 1148   | 74 85                   | 6.04        | 13:41           | =169,3           | 19.10  | 156  | 200  |
| 1141                          | 1148   | 15,05                   | 6.95        | 18-46           | -173,1           | 0.404  | 18.5   | 1 200  |
| 1146                          | 11:48  | 78.76                   | 6 99        | 0:24            | -1577            | 0.86   | 16/2 /3  | 1900   |
| 1156                          | 11.48  | 17:92                   | 648         | 7,90            | 1557             | 0.00   | 75.7   | 200  |
| 1201                          | 11.48  | 17.66                   | 6,47        | 8.94            | -149.1           | 11.00  | 49.9   | 200  |
| 1236                          | 11 48  | 14.5                    | 6.96        | (5.92           | -145.6           | 0.00   | 38,9   | 200  |
| (                             | 11.10  | 14.10                   | 6:46        | 0.99            | -142,2           | 0.00   | 31.0   | 1208   |
| /                             |  |                         |             |                 |                  |  |  |  |
|                               |  |                         |             |                 |                  |  |  | 1  |
| /_                            |  |                         |             |                 |                  |  |  |  |
| /                             |  |                         |             |                 |                  | 1  |  | +,   |
| <del>/</del>                  |  | $\langle \cdot \rangle$ |             |                 |                  |  |  | <del>                                     </del> |
|                               |  | (                       |             | ,               |                  |  |  | 1/-  |
|                               |  |                         | -1          | 1               |                  |  |  |  |
|                               |  |                         | /           | H/              | -//-/            | <b>/</b> / _                                     |  |  |
| ×                             |  | )                       | /-/-        | 11 1            | <del>///</del>   |  | 1 / /  | / \  |
|                               |  |                         | /           | 1/ //           | 11               | <del>                                     </del> | <del>  / /</del>                                 | 1  |
|                               |  |                         | 10          | ¥               |                  |  | <del>                                     </del> | +  |
| End Purge Tim                 | 16*  |                         |             |                 |                  |  |  |  |
|                               |  | <del></del>             |             |                 | /                |  |  |  |
| Nater sample                  | 1. / / / (                                       |                         |             |                 | Á                |  | 1 -  | 1  |
| ime collected                 |  |                         |             | Total volume of | purged water rer | noved:   | $\gamma_{\alpha}(\gamma)$                        | 901  |
|                               | arance at start                                  | راء ماء                 |             |                 | Physical appear  | ance at samplin                                  | <u> </u>   | J-1  |
|                               | Color DIACK (                                    | 10004                   |             |                 |                  | Color  | •  |  |
|                               | Odor hone  |                         |             |                 |                  | Odor   |  | _  |
| Sheen/Free Pro                | Dauct  |                         |             |                 | Sheen/Fre        | ee Product                                       |  |  |
| ield Test Res                 | ulter Dissabled                                  | ferrous iron:           |             |                 |                  |  |  |  |
| icia restries                 | Dissolved  |                         | -           | <del></del>     |                  |  |  |  |
|                               |  | total manganese:        | -           | <del></del>     |                  |  |  | İ  |
|                               | Dissolved  | total manganese.        | -           | -+              |                  |  |  |  |
| nalytical Para                | meters:  |                         |             |                 |                  |  |  |  |
|                               |  |                         |             |                 |                  |  |  |  |
| Container Si                  | ze Contain                                       | er Type                 | # Collecte  | d Field         | d Filtered       | Preserva   | tive   | Container pH                                     |
|                               |  |                         |             |                 |                  |  |  |  |
|                               |  |                         |             |                 |                  |  |  |  |
|                               |  |                         |             |                 |                  |  |  |  |
|                               |  |                         |             |                 |                  |  |  |  |
|                               | <del>                                     </del> |                         |             |                 |                  |  |  |  |
|                               |  |                         |             |                 |                  | · · · · · · · · · · · · · · · · · · ·            |  |  |

| O'Brien  | & Gere Engine | ers, Inc.         |                  | I OW E          | low Group  | nd Water S                 | ampling Loc | 1              |
|--|---------------|-------------------|------------------|-----------------|--|----------------------------|-------------|----------------|
| Date   | 7-17-23       | Person            | nel              | LOWF            | iow Groun  |                            | TOTAL PO    | 2              |
| Site Name  | 11-0          |                   |                  |                 |  | Weather                    | 14.1.4      | 177 I          |
| Site Location                                    |               |                   | ation Method     | <u> </u>        |  | _ Well #                   | MW- 71      | ./-            |
|  |               | . Sampli          | ing Method       |                 |  | Project #                  |             |                |
| Well informa                                     |               |                   |                  |                 |  | <del></del>                |             |                |
| Depth of Well                                    |               | ft.               |                  | * Measure       | ments taken fro                                  | m                          |             |                |
| Depth to Wate                                    | er* 14,2      | <u>ft.</u>        |                  |                 | \ \ \  | Top of Well Car            | sing        |                |
| Length of War<br>Depth to Intak                  | ter Column    | ft.               |                  |                 |  | Top of Protective          |             |                |
|  |               | ft.               |                  |                 |  | (Other, Specify)           | )           |                |
| Start Purge Ti                                   | ime: _[33]    |                   |                  |                 |  |                            |             |                |
| Elapsed  | Depth         |                   | Ι                | T               | Ouldetter  | Dissolved                  |             |                |
| Time   | To Water      | Temperature       |                  | Conductivity    | Oxidation<br>Reduction                           | Oxygen                     | Turbidity   | Flow           |
| (Time)   | (btoc)        | ( °C )            | рН               | (AS/cm)         | Potential  | (mg/l)                     | (NTU)       | Rate (ml/min). |
| 1536   | 14.59         | 18.15             | 6.70             | 1.18            | -63.1  | 0.03                       | 792         | 200            |
| 1346   | 13.60         | 18:07             | 6.7              | 117             | 1-104.8  | 0.00                       | 1.8.8       | 100            |
| 1351   | 14.5%         | 12 11             | 16.75            | 1.15            | -1059  | 0.00                       | 1,5,2       | 1222           |
| 1356   | 14.50         | 18.14             | 6.73             | 114             | -(08,3   | 0.00                       | 18.         | 200            |
| 1401   | 14,58         | 18.06             | 6:27             | 11/1/           | 111/2  | 8.00                       | 134         | 200            |
| 1406   | 14.45         | 18.12             | G. 45            | 110             | -112.7   | 10.00                      | 10.9        | 200            |
| Hill   | 14.50         | 18.15             | 6.76             | (1)0            | -114.4   | (1.00)                     | 8.5         | 200            |
| 1477   | 14.51         | 18:14             | 13:45            | 1.09            | -115.7   | 0.00                       | 5.75        | 200            |
| 1 1 1 - 1  | 11131         | 18114             | 6.76             | 11.09           | -1.15.6  | 10.00                      | 6.70        | 200            |
|  |               |                   |                  |                 |  |                            | 3.7         |                |
|  |               |                   |                  |                 |  |                            | -           |                |
| <del></del>                                      | /             |                   |                  | /               |  |                            |             |                |
| /  | /             |                   |                  | /-/             | <del>                                     </del> | <del>  /</del>             |             | <del> </del>   |
|  |               | $\overline{)}$    |                  | /               | <del>                                     </del> | +                          |             | 1/             |
| •  |               |                   | ann              | 01.4            |  |                            |             |                |
|  | /             | )/                | V/               | 1/10            |  |                            |             |                |
| <del>                                     </del> | /             | 1                 | <i>         </i> | 1111            |  |                            | <b>-</b> /  |                |
|  |               |                   | 1                |                 | <del>//</del>                                    |                            | +/          | + /            |
|  |               |                   | -                |                 |  |                            | /           |                |
| End Purge Tir                                    | ne: 1435      |                   |                  |                 |  |                            |             |                |
|  | A             |                   |                  |                 |  |                            | 7 /         | - ,            |
| Water sample<br>Time collected                   | 1111/1        |                   |                  | Total values a  |  |                            | 4.5         | $\sim a/$      |
| 1  |               | ,                 |                  | Total volume of | f purged water re                                |                            | - 30        | 494            |
| Physical appe                                    | Color With    | claude            |                  |                 | Physical appe                                    | arance at samplir<br>Color | 19 Floar    | J              |
|  | Odor Odor     | Mary              |                  |                 |  | Odor                       | aga         | _              |
| Sheen/Free P                                     | roduct        |                   |                  |                 | Sheen/F  | ree Product                |             | <del></del>    |
|  |               |                   |                  | 1               |  |                            |             |                |
| Field Test Re                                    |               | ferrous iron:     |                  |                 | -  |                            |             |                |
|  |               | total iron:       |                  |                 |  |                            |             |                |
|  | Dissolved     | i total manganese | :                |                 | -  |                            |             |                |
| Analytical Pa                                    | rameters:     |                   |                  | <del></del>     |  |                            |             |                |
|  |               |                   |                  |                 |  |                            |             |                |
| Container S                                      | Size Contai   | ner Type          | # Collec         | ted Fie         | eld Filtered                                     | Preserva                   | ative       | Container pH   |
|  |               |                   |                  |                 |  |                            |             |                |
|  |               |                   |                  |                 |  |                            |             |                |
|  |               |                   |                  |                 |  |                            |             |                |
|  |               |                   |                  |                 |  |                            |             |                |
|  |               |                   |                  |                 |  |                            |             |                |

| O'Brien & Gere Engineers, Inc.  Low Flow Ground Water Sampling Log |                 |                   |              |  |                        |   |  |  |  |  |
|--|-----------------|-------------------|--------------|--|------------------------|---|--|--|--|--|
| Date   | 7-17 112        |                   | . 121 -      |  | low Groun              |   |  |  |  |  |
| Site Name  | 1 1 - 6 )       | - Persor          | Plu          | doer M.  | darrett.               | Weather   | MW-41  | <u>w</u>   |  |  |
| Site Location  |                 | - Evacua          | ation Method | Protone  | CONC                   | Well #  | 1538/1   | <del>00 ×</del>                                  |  |  |
|  |                 | - Sampli          | ing Method   | Low  | Flow                   | Project #   |  |  |  |  |
| Well informa   |                 |                   |              |  |                        |   |  |  |  |  |
| Depth of Well  |                 | ft.               |              | * Measuro  | ments taken fron       |   |  |  |  |  |
| Depth to Wate  | er* [2,4        |                   |              | Weasure  | X X                    | Top of Well Ca                                    | sina   |  |  |  |
| Length of Wat  | ter Column      | ft.               |              |  | <del></del>            | Top of Protectiv                                  |  |  |  |  |
| Depth to Intak   | e *             | ft.               |              |  | 8                      | (Other, Specify                                   |  |  |  |  |
| Start Purge Ti   | me: [458        |                   |              |  |                        |   |  |  |  |  |
| Elapsed  | Depth           |                   |              | T  |                        |   |  |  |  |  |
| Time   | To Water        | Temperature       |              |  | Oxidation              | Dissolved   |  |  |  |  |
| (71Mz)   | ( bloce)        | (0(,)             | pH           | (MS/cM)  | Reduction<br>Potential | Oxygen  | Turbidity  | Flow<br>Raté (ml/min)                            |  |  |
| 1503   | 12.67           | 2603              | 6.65         | 1737011  | ~ 99, Z                | (mg/l)  | (NTU)<br>5.3/                                    | 750  |  |  |
| 15/18  | 7.69            | 20.21             | 6.65         | 1.14   | -1037                  | 6 84  | 327  | 1220   |  |  |
| 15/2   | 13.60           | 70,79             | 6.64         | 1,14   | -187.1                 | 0.31  | 2.54   | 250  |  |  |
| 1323   | 1.69            | 70.05             | les 65       | 1115   | -10975                 | 601   | 2:04   | 750  |  |  |
| 578  | 19.90           | 70.40             | 12.62        | 1,16   | -116.2                 | 0:01  | 167  | 1250   |  |  |
| 533  | 7-15            | 168-48            | 19.95        | 41.5   | -117.5                 | 0:00  | 0,98   | 1350   |  |  |
|  |                 | AU ILO            | 6.65         | 14+  | -11218                 | 0.00  | 0.69   | 1250   |  |  |
|  |                 |                   |              |  |                        |   |  | <del>                                     </del> |  |  |
|  |                 |                   |              |  |                        |   |  |  |  |  |
| /  |                 | /                 |              |  |                        | Λ   |  |  |  |  |
|  |                 |                   |              |  |                        | -/  | ļ  | 1/   |  |  |
| 7  |                 |                   |              | <del></del>                                      |                        |   | <b></b>  | <del>/</del>                                     |  |  |
|  |                 |                   |              |  | 7                      | <del>    /                                 </del> | <del>                                     </del> | 4  |  |  |
|  |                 |                   | 1,           |  |                        | <b>1</b>  | /  |  |  |  |
|  |                 |                   |              | 100  |                        |   |  |  |  |  |
|  | <del>-/</del> ` |                   | 1/           | <del>/                                    </del> |                        | <del>                                     </del>  |  |  |  |  |
|  |                 | ) /-              | // /         | 1111   | H                      | <del>/ \                                   </del> | <del>  /</del>                                   | <del>                                     </del> |  |  |
| 10   |                 |                   |              | 1///   |                        |   | /  | <del>/</del>                                     |  |  |
|  |                 |                   |              |  | $\overline{}$          | -   | <del>/                                    </del> | <del>                                     </del> |  |  |
|  |                 |                   |              | //   |                        |   |  |  |  |  |
| End Purge Tin  | ne:             |                   |              |  |                        |   |  |  |  |  |
| Water sample   | · mr            |                   | 厚            |  |                        |   | 0 -  | , i  |  |  |
| Time collected   | 11 11           |                   |              | Total volume of                                  | purged water rei       | moved:  | 3.5  | cal  |  |  |
| Physical appe  | arance at start |                   |              |  |                        | rance at samplin                                  |  | 74/  |  |  |
|  | Color           |                   |              |  | Triyotcat appear       | Color   | g  |  |  |  |
| •  | Odor            |                   |              |  |                        | Odor  |  | -  |  |  |
| Sheen/Free Pi  | roduct          |                   |              |  | Sheen/Fre              | ee Product  |  | _  |  |  |
| Field Teat De  | - tr            |                   |              |  |                        |   |  | _  |  |  |
| Field Test Re  |                 | ferrous iron:     |              | <del></del>                                      | -                      |   |  | ,  |  |  |
|  |                 | I total iron:     |              |  | •                      |   |  |  |  |  |
|  | DISSOIVE        | I total manganese | •            | <del></del>                                      | •                      |   |  |  |  |  |
| Analytical Par   | rameters:       |                   |              |  |                        |   |  |  |  |  |
|  | N:              |                   |              | \  |                        |   |  |  |  |  |
| Container S  | oize Contai     | ner Type          | # Collect    | ed Fie   | d Filtered             | Preserva  | tive   | Container pH                                     |  |  |
|  |                 |                   |              |  |                        | <del> </del>                                      |  |  |  |  |
|  |                 |                   |              |  |                        |   |  |  |  |  |
|  |                 |                   |              |  | ·                      |   |  |  |  |  |
|  |                 |                   |              |  |                        |   |  |  |  |  |
|  |                 |                   |              |  |                        |   |  |  |  |  |

| O'Brien & Gere Engineers, Inc. Low Flow Ground Water Sampling Log |  |   |              |  |   |                   |             |                |  |  |
|---|--|---|--------------|--|---|-------------------|-------------|----------------|--|--|
| Date  | 7-17-73  | Persor  | nel          | M  | Jarcett   | Weather           | 1941-4      | NOD            |  |  |
| Site Name   | + +1 -5  | -   |              | 7  |   | - Well #          | 1542        | 000            |  |  |
| Site Location   |  | _   | ation Method |  | Cart  | _                 | 1000        |                |  |  |
|   |  | _ Sampl   | ing Method   | LOW  | Flow  | Project #         |             |                |  |  |
| Well informa  |  |   |              |  |   |                   |             |                |  |  |
| Depth of Wel  |  | ft.   |              | * Measure  | ments taken fro                                     | m                 |             | į              |  |  |
| Depth to Wat  |  | 15 ft.  |              |  | X   | Top of Well Cas   |             | 1              |  |  |
| Length of Wa  | +  | ft.   |              |  |   | Top of Protective | e Casing    |                |  |  |
| Depth to Inta   | Ke "   | ft.   |              |  | L   | (Other, Specify)  |             |                |  |  |
| Start Purge T   | ime: 1556  |   |              |  |   |                   |             |                |  |  |
| Elapsed   | Depth  |   |              | I  | Oxidation   | Dissolved         |             |                |  |  |
| Time  | O To Water                                       | Temperature                                       |              | Conductivity                                     | Reduction   | Oxygen            | Turbidity   | Flow           |  |  |
| (I.Me)  | ( ff btoc )                                      | ( O( )  | pH,          | (mS/(m)  | Potential   | (mg/l)            | (NTU)       | Rate (ml/min). |  |  |
| 1601  | 1402   | 71,76   | 1.11         | 1.87   | -117 <b>4</b>                                       | 0.58              | 4.89        | 200            |  |  |
| 1606  | 4  | 10.60   | 6.73         | 1 64   | -164.5  | 0.98              | 5:42        | 200            |  |  |
| 161   | 147 100  | 90.35   | 6.73         | 1.82   | -99.0   | 0.95              | 9.39        | 1200           |  |  |
| 16,60   | (4.1   | 70:04h  | 6.73         | 17.84  | 1-95.0  | 0.86              | 3.59        | 1300           |  |  |
| 16/1  | 14.1   | 126,28  | 6.73         | 1,84   | -93, 1  | 0.83              | 11.7        | 1 32/2         |  |  |
| 14.76   | 14.11  | 126,00  | 12.73        | 1.85   | -96.7   | 1/2.58            | 7.81        | 1800           |  |  |
| 1621  | 14,11  | 19,99   | G.73         | 1,86   | -8915   | 0.75              | (9.75       |                |  |  |
|   | /  |   |              |  |   |                   | <del></del> |                |  |  |
| <del></del>   | <del>/</del>                                     |   |              |  | <del>  / -   -   -   -   -   -   -   -   -   </del> |                   | /           |                |  |  |
| <del></del>   | <del> </del>                                     | <del>  /                                   </del> | <del> </del> | ļ  | <del></del>   | -                 | /           |                |  |  |
| <del></del>   |  | $\overline{X}$                                    | <del> </del> | <del>                                     </del> | 1   | + /               |             |                |  |  |
| <del>-/</del>   | <del>                                     </del> |   | <del> </del> | <del></del>                                      | 1   | 1/1               | <b></b>     | 7              |  |  |
|   |  |   | <del> </del> | /  | 7   | 1/11              |             |                |  |  |
|   |  |   | 1            |  | 1/  | 11                |             |                |  |  |
|   |  | 1   | 1            |  | 1/  | /                 |             |                |  |  |
|   |  | 1   | 1//          | 7  |   |                   |             |                |  |  |
|   |  | 1   | 1/1/         | 11/1/  |   | 0                 |             |                |  |  |
|   |  |   | 17 //        |  |   | X / \             |             |                |  |  |
|   | 1  |   | V //         | 1//  | 1/  | //                |             |                |  |  |
|   |  | 100   | 1 /          |  |   | 4 \               | 1 /         |                |  |  |
|   |  | ļ <u> </u>  | " /          |  |   |                   | -           |                |  |  |
|   | <u></u>  | <u> </u>  |              |  | <del></del>   |                   |             |                |  |  |
| End Purge Ti  | me:  |   |              |  |   |                   |             |                |  |  |
| -   |  |   |              |  |   |                   | $\bigcirc$  | 0 /            |  |  |
| Water sampl   |  |   |              | Total volume o                                   | of purged water                                     | removed:          | 11.0        | Taal           |  |  |
| Time collecte   |  |   |              | Total volume c                                   |   |                   |             | 77             |  |  |
| Physical appe   | earance at start                                 |   |              |  | Physical app  | earance at sampli | ng          | 9              |  |  |
| l   |  |   |              |  |   | Color             |             |                |  |  |
|   | Odor   |   |              |  | 01  | Odor              |             |                |  |  |
| Sheen/Free F  | Product  |   |              |  | Sneen/  | Free Product      |             |                |  |  |
|   | 35-1600s. no                                     |   |              | $\mathcal{L}$                                    |   |                   |             |                |  |  |
| Field Test Re   |  | d ferrous iron:                                   |              |  | _   |                   |             |                |  |  |
|   |  | d total iron:                                     |              |  |   |                   |             |                |  |  |
|   | Dissolve   | d total manganes                                  | e:           |  |   |                   |             |                |  |  |
|   |  |   |              | <del></del>                                      |   |                   |             |                |  |  |
| Analytical Pa   | rameters:  |   |              | `  |   |                   |             |                |  |  |
| O   | Pino I Contr                                     | inor Typo   | # Collec     | ted I E  | ield Filtered                                       | Preser            | vative 1    | Container pH   |  |  |
| Container:  | oize Conta                                       | iner Type   | # COILEC     | , Cu F   | IOIG I INGIGU                                       | 110001            |             |                |  |  |
|   |  | 2000  |              |  |   |                   |             |                |  |  |
|   |  |   |              |  |   |                   |             |                |  |  |
|   |  |   |              |  |   |                   |             |                |  |  |
|   |  |   | <del> </del> |  |   |                   |             |                |  |  |
|   |  |   |              |  |   | 1                 |             |                |  |  |

| O'Brien & Gere Engine                            | ers, Inc.        |               | Low F           | low Groun        | d Water Sa                                       | ampling Log |  |
|--|------------------|---------------|-----------------|------------------|--|-------------|--|
| Date 7-18-23                                     |                  | nel Pr        |                 |                  | Weather  | MAAI-41     | 15   |
| Site Name Tody CF                                | Fyacus           | ation Method  | adder M. C      | 2416/1-          | Well#  | 15001       | 200  |
| Site Location                                    | - Sampli         | na Mothad     | Pumerture       |                  | -  | 1000        |  |
|  | . Sampii         | ng Method     | LOW             | Flow             | Project #  |             |  |
| Well information:                                |                  |               |                 |                  |  |             |  |
| Depth of Well * Depth to Water *                 | ft.              |               | * Measure       | ments taken from | 7  |             |  |
| Length of Water Column                           | 57ft.            |               |                 |                  | Top of Well Cas                                  |             |  |
| Depth to Intake *                                | ft.              |               |                 |                  | Top of Protectiv<br>(Other, Specify)             |             |  |
|  | ".               |               |                 | L                | J(Other, opecity)                                |             |  |
| Start Purge Time:                                |                  |               |                 |                  |  |             |  |
| Elapsed Depth                                    |                  |               | I               | Oxidation        | Dissolved  |             |  |
| Time To Water                                    | Temperature      |               | Conductivity    | Reduction        | Oxygen   | Turbidity   | Flow   |
| (Time) (Pt bine)                                 | (°C)             | pH            | (mS(cm)         | Potential        | (mg/l)   | (NTU)       | Rate (ml/min).                                     |
| 959 3 49   | 19.67            | 14.17         | 1613            | -46.4            | 8.85   | 1818        | 700  |
| 604 65.46  | 18.41            | 12.76         | 215             | -27              | 18,89  | 27.6        | 200  |
| 1609 3, 16, 84                                   | 18.25            | 6.48          | 7.16            | -80.2            | 0.00   | 72.3        | 200  |
| 1014 16:15                                       | 18.36            | 6.29          | 2.16            | -82,8            | 6.00   | 77.5        | 200  |
| 1014 10,43                                       | 18.32            | 6.31          | 12.19           | -84, 8           | 0.00   | 73.8        | 1788   |
| 10 69 11/100                                     | 18.40            | 6,34          | 12,20           | -851             | 0.00   | 142.2       | 700  |
|  |                  |               |                 |                  |  |             |  |
|  |                  |               |                 |                  |  |             |  |
|  |                  |               |                 | /                |  | <i>Y</i>    |  |
|  |                  | $\overline{}$ | /               |                  | <del>                                     </del> | 1           |  |
|  |                  | )             |                 |                  |  |             |  |
|  |                  | 7             | 1.0             | 1                |  | 1           |  |
|  |                  |               |                 |                  | //   | <i>VI</i>   |  |
| <del>                                     </del> |                  | ) /           | 111             | 117              |  | 1           | <del>                                     </del>   |
|  |                  |               | / / /           |                  |  |             | <del>  /                                    </del> |
|  |                  |               |                 |                  |  |             |  |
|  |                  |               | V               |                  |  | ļ           | <u> </u>   |
|  |                  |               |                 |                  |  | /           |  |
| 10116  |                  |               |                 | <u> </u>         |  |             |  |
| End Purge Time:                                  |                  |               |                 |                  |  |             | ,  |
| Water sample:                                    |                  |               |                 |                  |  | 0 1         | ~_//   |
| Time collected: (029                             |                  |               | Total volume of | purged water re  | moved:   | 2.5         | 99   |
| Physical appearance at start                     |                  |               |                 | Physical appear  | rance at samplin                                 |             |  |
|  |                  |               |                 |                  | Color  | ***         | - 1  |
| Odor   |                  |               |                 | Chan/Er          | Odor<br>ee Product                               | -           | -  |
| Sheen/Free Product                               |                  |               |                 | SHEETVER         | ee Product                                       | ·           | -  |
| Field Test Results: Dissolved                    | ferrous iron:    |               | \               |                  |  |             |  |
| Dissolved  | total iron:      |               |                 | -                |  |             |  |
| Dissolved  | total manganese: |               |                 |                  |  |             |  |
|  |                  |               | <del></del>     |                  |  |             |  |
| Analytical Parameters:                           |                  |               | •               |                  |  |             |  |
| Container Size Contain                           | ner Type         | # Collect     | ed Fie          | ld Filtered      | Preserva   | ative       | Container pH                                       |
|  |                  |               |                 |                  |  |             |  |
|  |                  |               |                 |                  | ļ  |             |  |
|  |                  |               |                 |                  |  |             |  |
|  |                  |               |                 |                  |  |             |  |
|  |                  |               |                 |                  | <del>                                     </del> |             |  |

| O'Brien        | & Gere Engine   | eers. Inc.                            |  | Low F              | low Group          | d Water S       | ampling L      | og  |
|----------------|-----------------|---------------------------------------|--|--------------------|--------------------|-----------------|----------------|---|
| Date           | 7-18-73         |                                       | onnel  | NA .               |                    |                 | 1411-4         | 02  |
| Site Name      | Tida            | _                                     |  |                    | Sarrett            | Weather         | 1500           | 10 (m)  |
| Site Location  | - HARY CE       |                                       | uation Method                                    | 1 <del>-   U</del> | 160A               | Well #          | 10001          | · O C A   |
|                |                 | _ Sam                                 | pling Method                                     | Low                | Flow               | Project #       |                |   |
| Well informa   | ation:          |                                       |  |                    |                    |                 | <del></del>    |   |
| Depth of We    | II *            | 4                                     |  |                    |                    |                 |                |   |
| Depth to Wa    | ter *           | 57                                    |  | * Measure          | ments taken from   | -               |                |   |
| Length of Wa   | ater Column     | 75ft.                                 |  |                    | Χ                  | Top of Well Ca  |                |   |
| Depth to Inta  | ke *            | ft.<br>ft.                            |  |                    |                    | Top of Protecti |                |   |
|                |                 | · · · · · · · · · · · · · · · · · · · |  |                    |                    | (Other, Specify | <b>'</b> )     |   |
| Start Purge T  | ime:            | 2                                     |  |                    |                    |                 |                |   |
| Elapsed        | Depth           | T                                     |  | Υ                  | -                  |                 | <del></del>    |   |
| Time           | To Water        | T                                     | 1  |                    | Oxidation          | Dissolved       |                |   |
| (Impe)         | (A btoc)        | Temperature                           |  | Conductivity       | Reduction          | Oxygen          | Turbidity      | Flow  |
| 1721           | 12 69           | 1a G B                                | pH   | (m)(m)             | Potential          | (mg/l)          | (NTU)          | Rate (ml/min).                                    |
| 11212          | I NOWE          | 1-12/20                               | 15.5   | 3.53               | -174.              | 0.04            | 121,4          | 1288  |
| 11:37          | 38.32           | 10,47                                 | 6.57   | 5110               | -165.4             | 0.04            | 10.4           | 1200  |
| 1101           | 4170            | 1000                                  | 16.58  | 1736               | - 174.0            | 10.05           | 1/1/2          | 700   |
| 1150           | X/ 4/2 11442    | 10.68                                 | 6:58   | 4.98               | -169,9             | 10,02           | 9.67           | 1200  |
| 1154           | THE PUMPS       | 10.33                                 | 6.57   | 4.80               | -1809              | 0,05            | 7.96           | 1200  |
| 17 20          | 11.52 × 40      | mora t                                | ant For  | recharg            | 24                 |                 | <u> </u>       |   |
| 100            | - 13 c 1 30     | THE REAL PROPERTY                     | -  | ,                  |                    | ļ               |                |   |
|                |                 |                                       | 1  |                    |                    | -               | 4              |   |
|                |                 | /                                     |  |                    |                    | /               |                |   |
|                | /               | /                                     | <del></del>                                      |                    |                    | /               |                |   |
| /              |                 | /                                     |  |                    |                    | <del>-/</del>   | -              |   |
|                | 7               |                                       |  |                    |                    | /               |                |   |
|                | /               |                                       | <del> </del>                                     | /                  |                    | <del>/</del>    |                | _/  |
| ,,             |                 |                                       | <del> </del>                                     | /                  | <del>/</del>       |                 | ļ              | /   |
| <del></del>    | 11              | 7                                     | 1/   |                    | <u> </u>           |                 |                |   |
|                | / /             | <del>\</del>                          | -  |                    | 11                 |                 |                |   |
|                |                 |                                       | 1  | 1                  | 11                 |                 |                |   |
|                | /               | <del>- 3 //</del>                     | 1-h/11   | (-)                | <del>/ / / /</del> |                 |                |   |
|                | /               | 11                                    | <del>                                     </del> | 111                | <del>/ / / -</del> |                 | <del>  /</del> | <del></del>                                       |
|                |                 | / /                                   |  |                    |                    |                 | <del>/</del>   | <del></del>                                       |
|                |                 |                                       |  |                    |                    |                 |                | <del>-                                     </del> |
|                |                 | 2                                     |  |                    |                    |                 |                | <del> / </del>                                    |
|                |                 |                                       |  |                    |                    | l               |                |   |
| End Purge Tim  | ne:             |                                       |  |                    |                    |                 |                |   |
| Nater sample   | :006            |                                       |  | ¥ = 0              |                    |                 | 10             | 1   |
| Fime collected |                 |                                       |  | Total volume of    | nurged water rei   | moved:          | 1,61           | aa  |
| -              | arance at start |                                       |  |                    |                    |                 |                | 741-  |
|                | Color ( P)      |                                       |  |                    | Physical appear    | ance at samplin | g Clanc        | ,   |
|                | Odor CTC/       |                                       |  |                    |                    | Color           | CICII          |   |
|                |                 |                                       |  |                    |                    | Odor            |                |   |
| Sheen/Free Pro | Dauct           |                                       |  |                    | Sheen/Fre          | ee Product      |                |   |
|                |                 |                                       |  | 1                  |                    |                 |                |   |
| ield Test Res  |                 | ferrous iron:                         | _  | -                  |                    |                 |                |   |
|                | Dissolved       |                                       | -  |                    |                    |                 |                |   |
|                | Dissolved       | total manganese                       | : _  |                    |                    |                 |                |   |
|                |                 |                                       |  |                    |                    |                 |                |   |
| nalytical Para | ameters:        |                                       |  | -                  |                    |                 |                |   |
| - C            |                 |                                       |  |                    |                    |                 |                |   |
| Container Si   | ze Contain      | er Type                               | # Collecte                                       | d Field            | d Filtered         | Preserva        | tive           | Container pH                                      |
|                |                 |                                       |  |                    |                    |                 |                |   |
|                |                 |                                       |  |                    |                    |                 |                |   |
|                |                 |                                       |  |                    |                    |                 |                |   |
|                |                 |                                       |  |                    |                    |                 |                |   |
|                |                 |                                       |  |                    |                    |                 |                |   |
|                |                 |                                       |  | L                  |                    |                 |                |   |

And Company of the Party of the

| O'Brien 8        | & Gere Engine  | ers, Inc.  |   | Low F   | low Groun  | nd Water S       | ampling L | og_  |
|------------------|--|--|---|---|--|------------------|-----------|--|
| Date             | 7-18-23  | Perso  | nnel                                    | M   | Charcott   | Weather          | MW-L      | 1075   |
| Site Name        | Indu (F  | -  | ation Method                            | 1   | CUAR   | <br>Well #       | 7538      | 100 B  |
| Site Location    | The state of the s | <del>-</del>                                     | ling Method                             |   | Flow   | <br>Project #    |           |  |
| Well informati   | ion  | -  |   | HUW   | 1 10 00  |                  |           |  |
| Depth of Well *  |  | £,   |   | 2.0   |  |                  |           |  |
| Depth to Water   |  | C7 ft.   |   | * Measure   | ements taken fro                                 | -                |           |  |
| Length of Water  |  | <del>8 /</del> ft.<br>ft.                        |   |   | <del>                                     </del> | Top of Well Ca   |           |  |
| Depth to Intake  |  | ft.  |   |   |  | (Other, Specify) |           |  |
| 21.12            |  |  |   |   |  | 7/2000           |           |  |
| Start Purge Tin  | ne:  |  | 79 - 79 - 79 - 79 - 79 - 79 - 79 - 79 - |   |  |                  |           |  |
| Elapsed          | Depth  |  |   |   | Oxidation  | Dissolved        |           |  |
| Time             | To Water   | Temperature                                      |   | Conductivity                                      | Reduction  | Oxygen           | Turbidity | Flow   |
| (1.Me) (         | 19,24  | (°C)   | pH                                      | (mS/(m)   | Potential  | (mg/l)           | (NTU)     | Rate (ml/min).                                   |
| 502              | 15:57  | 19.39  | 677                                     | 7.10  | -158,4   | 0.07             | 539       | <del>- 1388</del> -                              |
| 1507             | 15(79  | 23.44  | 777                                     | 7.06  | -13/2  | 18,02            | 36.1      | 500  |
| 1512             | (6,0)  | 21.24  | 8:84                                    | 2.05  | -131.6   | 0.03             | 34,3      | 200  |
| 15/7             | 6124   | 26.47  | 6,63                                    | 2,06  | -130.6   | 0.03             | 29.9      | 200  |
| 15/12            | 16.74.38   | 41,93  | 6.63                                    | 2.09  | -131.2   | 0,02             | 28.7      | 200  |
| 12/2/            | 19.69  | 43346  | 16,6,3                                  | 2.19  | -133.0   | A.R.S            | 111       | 100  |
| 000              | <del>\\U + F\U</del>   | 1.3.70   | 6,64                                    | 2,11  | [-[]/.'S   | O.U.             | 400       | 100  |
|                  |  |  |   |   |  |                  |           |  |
|                  |  |  |   |   |  |                  |           | 1  |
| <del>-/</del>    |  |  |   | /   | ļ ,  |                  |           |  |
| <del></del>      |  |  |   |   | 2  | · ·              | ·         | <del></del>                                      |
|                  |  |  |   |   | -  | 1                |           | 1/   |
|                  |  |  |   |   |  | / * X            |           |  |
|                  |  |  | //                                      | $\Delta / \Delta$                                 |  |                  |           |  |
|                  | /  |  | <del>/ /</del> /                        |   | HV   |                  | /         | /  |
| <del>/</del>     |  |  | <del>/ /  </del>                        | 1 1 17  | H  |                  |           | <del>-                                    </del> |
|                  |  | <del>-                                    </del> | <del>/ / </del>                         | <del>-                                     </del> | /  |                  | /         |  |
|                  |  |  | 0                                       |   |  |                  |           |  |
|                  |  |  |   |   |  |                  |           |  |
| End Purge Time   | <b>:</b> :   |  | Y                                       | INTO  | an a   | 71000            | `         |  |
| Water sample:    |  |  | *                                       | K HD- (   | 0-00   | 41812            | Δ.        | ,  |
| Time collected:  | 1535   | Co   |   |   | purged water ren                                 |                  | 3,00      | a  |
| Physical appeara |  | . 5  | \`~{ <i>//0C</i>                        | )   | Physical appear                                  | ance at sampling |           |  |
| - NO.            | olor ·   | ū  | 000                                     |   | т туском мрром                                   | Color            |           |  |
| Od               | dor  |  |   |   |  | Odor             |           | _  |
| Sheen/Free Prod  | duct   |  |   |   | Sheen/Fre  | e Product        |           |  |
| E-147 B          | h. District  |  |   | ,   |  |                  |           |  |
| Field Test Resu  | Dissolved  | ferrous iron:                                    | -                                       | $\overline{}$                                     |  |                  |           |  |
|                  |  | total manganese:                                 | -                                       | $\overline{}$                                     |  |                  |           | 1  |
|                  | Dissolved  | .o.ai manyanese.                                 |   |   |  |                  |           |  |
| Analytical Paran | neters:  |  |   |   |  |                  |           |  |
|                  |  |  |   |   |  |                  |           |  |
| Container Size   | e Contain  | er Type  | # Collected                             | d Field   | Filtered   | Preservativ      | /e        | Container pH                                     |
|                  |  |  |   |   |  |                  |           |  |
|                  |  |  |   |   |  |                  |           |  |
|                  |  |  |   |   |  |                  |           |  |
|                  |  |  |   |   |  |                  |           |  |
|                  |  |  |   |   |  |                  |           |  |

| O'Brie        | n & Gere Engi           | neers, Inc.                            | <del></del>                                      | Low  | Flow Grou        | nd Water S       | Sampling L                                 | og             |
|---------------|-------------------------|--|--|--|------------------|------------------|--|----------------|
| Date          | 7-19-23                 | 80 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | sonnel   | Μ.   | Charcell         | Weather          | MW-40                                      |                |
| Site Name     | JOHN CE                 | Evad                                   | cuation Metho                                    | od Hit   | NUM              | Well#            | 75881                                      | 002 ()         |
| Site Location | onn                     | Sam                                    | pling Method                                     | Low  | Flow             | Project #        |  |                |
| Well inform   | nation:                 |  |  |  |                  |                  |  |                |
| Depth of W    |                         | ft.                                    |  | * Measur   | ements taken fro | om               |  |                |
| Depth to W    |                         | 165 ft.                                |  |  | ×                | Top of Well Ca   |  |                |
| Depth to Int  | /ater Column            | ft.                                    |  |  |                  | Top of Protecti  |  |                |
|               |                         | ft.                                    |  |  |                  | Other, Specify   | ')<br>———————————————————————————————————— |                |
| Start Purge   | Time: 854               |  |  |  |                  |                  |  |                |
| Elapsed       | Depth                   |  | 3900000  |  | Oxidation        | Dissolved        |  |                |
| Time          | To Water                | Temperature                            |  | Conductivity                                     | Reduction        | Oxygen           | Turbidity                                  | Flow           |
| (Time)<br>859 | (4+ 6+85 )              | (°C)                                   | pH   | (mS/cm)  | Potential        | (mg/l)           | (NTU)                                      | Rate (ml/min). |
| GOL           | 17 80                   | 18.73                                  | 6.86   | 1,94   | -88.1            | 0,10             | 10   | 1200           |
| 9/30          | 19990                   | 18/10                                  | 6.80   | 1,95   | -90,2            | 0,01             | 241  | 200            |
| 914           | 24.75                   | 18'86                                  | 6.79   | 1.97   | -9/.9            | 0.00             | 42/2                                       | 1200           |
| 419           | 25.25                   | 118 26                                 | 12.77  | 1,05   | - 97 7           | 0.00             | 1/32/                                      | 230            |
| 124           | 25.43                   | 18.36                                  | 6.76   | 1.96   | -93.6            | 0.00             | 837  | 1300           |
| 929           | 5.46                    | 18,96                                  | 6,750  | 1.97   | -84.2            | 0.00             | 77.6                                       | 208            |
| 737           | 79.50                   | 18,37                                  | 6.73   | 1.98   | -94,6            | 0.00             | 73.3                                       | 1200           |
| 137           | 25.57                   | 18.40                                  | 6.73   | 1.99   | -948             | 0.00             | 745  | 200            |
|               | /                       |  |  |  | /                | <del> </del>     |  |                |
|               |                         | 1                                      |  |  |                  |                  |  |                |
|               |                         | 1/                                     |  |  |                  |                  | /  |                |
| /             |                         |  |  |  |                  |                  |  |                |
| /             |                         | 1                                      |  |  |                  |                  |  |                |
| -             |                         | <u> </u>                               | 1  |  |                  |                  |  |                |
|               |                         |  | 21   | 200  | I                | 1                |  |                |
|               | - /                     |  | <del>/                                    </del> | <del>// /. / _ /</del>                           | $ \mathcal{U}$   | 1                |  |                |
|               |                         | 1 //                                   | <del>-/ //</del>                                 | <del>/                                    </del> | 11 H             | <del>/</del> -   |  | 4              |
|               |                         |  | / //   |  | P 11             | /                |  | <del> </del>   |
|               | J                       |  |  | N  |                  |                  |  |                |
|               |                         |  |  |  |                  |                  |  |                |
| d Purge Tim   | e:                      |  |  | 0  |                  |                  |  |                |
| iter sample:  |                         |  |  |  | 1                |                  |  |                |
| ne collected: |                         |  | 7  |  |                  | v                | 00   | ./             |
| · ·           |                         |  | Ţ  | otal volume of p                                 |                  | -                | E. 0 99                                    | (              |
|               | rance at start<br>Color |  |  | F  | Physical appeara | ance at sampling | •  |                |
|               | Odor                    |  |  |  |                  | Color            | ·  | _              |
| een/Free Pro  |                         |  |  |  | Ob (E            | Odor             |  | _              |
|               |                         |  |  |  | Sheen/Free       | e Product        | <del></del>                                | -              |
| ld Test Resu  | ults: Dissolved         | ferrous iron:                          |  | 1  |                  |                  |  |                |
|               | Dissolved               | total iron:                            | _  |  |                  |                  |  |                |
|               | Dissolved               | total manganese:                       |  |  |                  |                  |  |                |
|               |                         |  |  |  |                  |                  |  |                |
| lytical Parar | neters:                 |  |  |  |                  |                  |  |                |
| ontainer Size | e Containe              | er Type                                | # Collected                                      | Field  | iltered          | Preservative     | <u> </u>                                   | Container pH   |
|               |                         |  |  |  |                  | . reservative    | <u> </u>                                   | ortalitei pri  |
| -             |                         |  |  | <del> </del>                                     |                  |                  |  |                |
|               |                         |  |  |  |                  |                  |  |                |
|               |                         |  |  |  |                  |                  |  | 1000           |
|               | +                       |  |  |  |                  |                  |  |                |
|               |                         |  |  |  |                  |                  |  |                |

| O'Brien                      | & Gere Engin                                     | eers Inc          |               | Low F   | low Groun  | d Water S                        | ampling Lo         | g  |
|------------------------------|--|-------------------|---------------|---|--|----------------------------------|--------------------|--|
| Date                         | 7-19-23  | Perso             | mal M         |   |  | Weather                          | 14W-415            | 8S   |
| Site Name                    | 1-11-20  | _                 | uation Method | dde   | arcett   | Well#                            | 15381              | 008  |
| Site Location                |  |                   |               | Pung Low  | Floris   | Project #                        | 7                  |  |
|                              |  | _ Samp            | ling Method   | LOW   | FIUW   | _                                |                    |  |
| Well informa                 |  |                   |               |   |  |                                  |                    |  |
| Depth of Wel                 |  | ft.               |               | * Measure   | ments taken from                                 |                                  |                    |  |
| Depth to Wat<br>Length of Wa |  | /9ft.             |               |   | ×  | Top of Well Ca Top of Protective |                    | *  |
| Depth to Inta                |  | ft.               |               |   |  | (Other, Specify                  |                    |  |
|                              | 14   |                   |               |   |  |                                  |                    |  |
| Start Purge T                |  |                   |               |   | <del>,</del>                                     |                                  | T                  |  |
| Elapsed                      | Depth  |                   |               |   | Oxidation  | Dissolved                        | Touch I dian.      | Flow   |
| Time                         | To Water   | Temperature       | l             | Conductivity                                      | Reduction  | Oxygen<br>(mg/l)                 | Turbidity<br>(NTU) | Rate (ml/min).                                   |
| ( im c)                      | (1/ b/oc.)                                       | Total.            | C.V/A         | (mS/m)  | Potential  | (mg/l)                           | 567                | 700  |
| 1000                         | 16.63  | 11.01             | 17:04         | D-H   | -1/3/2   | 11.77                            | 645                | 200  |
| 1029                         | 17.80  | 17111             | 6.81          |   | -104,4   | 0.15                             | 617                | 200  |
| 1634                         | 17.25  | 74.11             | 6.87          |   | -1051  | 0.17                             | 989                | 1,00   |
| 1539                         | 13.3   | 70.95             | 6.57          | 1:00  | -105.9   | 0.07                             | 245                | + <del>300</del> -                               |
| 1049                         | 17.59  | 20.43             | 181           | 1100  | -10517   | 14:42                            | दक्त               | 1 288  |
| 1554                         | 18 59  | 19.129            | 6.3h          | 1.07  | -44.0  | 18:15%                           | 332                | 200  |
| 17750                        | 18579  | 14,55             | 6,90          | 1757  | -98.6  | 0:03                             | 747                | 200  |
|                              | /  | /                 |               |   | /  |                                  |                    |  |
|                              | <del>/</del>                                     |                   |               |   |  | 1                                | /                  |  |
|                              |  | <del>/</del>      | <del> </del>  | /   |  | /                                |                    |  |
|                              | /  | 1                 |               | /   |  |                                  |                    |  |
|                              |  |                   |               |   |  |                                  |                    |  |
|                              | /  | <u> </u>          | I A           |   | <del>}                                    </del> | <del>  / )  </del>               | V - A              |  |
|                              | <del>                                     </del> | <del></del>       | 1/11/         | <del>  V                                   </del> | <del>11                                   </del> |                                  | 1-/1-              | 1  |
|                              | /  |                   | <del> /</del> |   |  | 1                                | //                 | <del>                                     </del> |
|                              |  |                   | I = A         |   |  |                                  |                    |  |
|                              |  |                   | 1/1           | 1 //  |  | )                                | <u> </u>           | 1/   |
|                              |  |                   |               | <i> </i> -  |  |                                  | \`                 | $\Psi$ ————————————————————————————————————      |
|                              |  |                   | <u> </u>      | 16  | 11 > 1   | . AD-3                           |                    | 1  |
| End Purge Tir                | me:  |                   |               | * tu  | uubur  | AD                               | 200-0              | 71/173   |
| Nater sample                 | 11/3/3   |                   |               |   | . 9 - 4  | . 110                            |                    | 71423  |
| Time collected               | <u>d: [[()()</u>                                 |                   |               | Total volume of                                   | purged water re                                  | moved:                           | 2.09a              |  |
|                              | earance at start                                 |                   |               |   | Physical appear                                  | rance at samplin                 | g ,                | 57:120   |
|                              | Color ·  | <del></del>       |               |   |  | Color<br>Odor                    |                    | -  |
| Sheen/Free P                 | Odor   | <del></del>       |               |   | Sheen/Fre  | ee Product                       |                    | -  |
|                              |  |                   |               |   | S.,, S. 11                                       |                                  |                    | - [  |
| ield Test Re                 | sults: Dissolve                                  | d ferrous iron:   |               | \   |  |                                  |                    |  |
|                              |  | d total iron:     | 3             | 1   |  |                                  |                    |  |
|                              | Dissolve   | d total manganese | :             |   | •  |                                  |                    |  |
| nalytical Par                | rameters:  |                   | -             |   |  | <del></del>                      |                    |  |
| -                            |  | • • •             |               |   | TE::   | ·                                |                    | Gt-inov!!  |
| ontainer S                   | Size Conta                                       | iner Type         | # Collecte    | ed Fiel   | d Filtered                                       | Preserva                         | tive               | Container pH                                     |
|                              |  |                   |               |   |  |                                  |                    |  |
|                              |  |                   |               |   |  |                                  |                    |  |
|                              |  |                   |               |   |  |                                  |                    |  |
|                              |  |                   |               |   |  |                                  |                    |  |

| O'Brien & Gere Engineers, Inc. Low Flow Ground Water Sampling Log |                  |   |                 |                 |  |  |                          |                |  |  |  |
|---|------------------|---|-----------------|-----------------|--|--|--------------------------|----------------|--|--|--|
| Date  | 7-19-23          | Persor  | nnel            | M               | 2 arcott   | Weather  | Mh1-418                  | 0              |  |  |  |
| Site Name   |                  | 2000  |                 | 1/1100          | 34141  | - Well #   | 1532                     | 202            |  |  |  |
| Site Location   |                  | Evacuation Method  Sampling Method  Low Flow  Project # |                 |                 |  |  |                          |                |  |  |  |
|   |                  | _ Sampi   | ing ivietnod    | LOW             | PIOW   | -  |                          |                |  |  |  |
| Well informa  |                  |   |                 |                 |  |  |                          |                |  |  |  |
| Depth of Wel  |                  | ft.   |                 | * Measure       | ments taken fror                                 |  |                          |                |  |  |  |
| Depth to Wat  |                  | (7ft.   |                 |                 | X  | Top of Well Cas                                    |                          |                |  |  |  |
| Length of Wa<br>Depth to Intal                                    |                  | ft.   |                 |                 |  |  | Top of Protective Casing |                |  |  |  |
| Deptil to Ilitai  | (e               | ft.   |                 |                 | L  | (Other, Specify)                                   |                          |                |  |  |  |
| Start Purge T   | ime:1/_38        |   |                 |                 |  |  |                          |                |  |  |  |
| Elapsed   | Depth            |   |                 |                 | Oxidation  | Dissolved  | F                        | T              |  |  |  |
| Time  | To Water         | Temperature   |                 | Conductivity    | Reduction  | Oxygen   | Turbidity                | Flow           |  |  |  |
| (sma)   | ( )              | ( CC )  | рН              | (mS/Cm)         | Potential  | (mg/l)   | (NTU)                    | Rate (ml/min). |  |  |  |
| 1143  | 70.41            | 19.70   | 1. 1.7          | 1.46            | 88.7   | 0.20   | 154                      | 200            |  |  |  |
| 1148  | 72.51            | 19.56   | 6.67            | 1.46.           | -66.5  | 0.10   | 131                      | 200            |  |  |  |
| 1153  | 24.08            | 19,57   | 6.68            | 1,46            | -66,2  | 0:00   | 198                      | 200            |  |  |  |
| 1158  | 24,40            | 90,11   | 6.65            | 646             | -67.6  | 19 01  | 1 35                     | 1200           |  |  |  |
| MARO  | 25,43            | 50.30   | 6.69            | 11.4%           | 1-45.5   | 18.00  |                          | 1 700          |  |  |  |
| 4842  | 76.82            | 176.67  | 4,63            | 134             | 1-27-3-  | 18.89  | 333                      | 1 3/2/2        |  |  |  |
| 1/1/2   | 24.09            | 10170   | Gild            | 1,24            | 1747   | 18:01  | 770                      | 1300           |  |  |  |
| 1610  | 7110             | 20,97   | 6.70            | 11.31           | 77.1   | 10.01  |                          | 100            |  |  |  |
| /   |                  |   |                 |                 | /  | /  |                          |                |  |  |  |
|   |                  | ,   |                 |                 |  |  |                          | 1              |  |  |  |
|   |                  |   |                 |                 |  |  |                          |                |  |  |  |
|   |                  |   |                 |                 |  | +  |                          |                |  |  |  |
| 1   |                  |   |                 | /               | -  |  |                          |                |  |  |  |
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|   | / (              | )   |                 | 1               |  | ) <del>                                     </del> |                          |                |  |  |  |
|   |                  | 11  | 10/             | 1               |  |  |                          |                |  |  |  |
|   | /                |   |                 | h = f           |  | <i>Y /X</i>  |                          |                |  |  |  |
|   |                  |   |                 |                 |  | 1 7  |                          |                |  |  |  |
|   |                  |   |                 |                 |  |  |                          |                |  |  |  |
|   |                  |   |                 |                 |  | <u> </u>   | L                        |                |  |  |  |
| End Purge Tim   | ne:              |   | 1 1             | A               |  |  |                          |                |  |  |  |
| Water sample  |                  |   |                 |                 |  |  |                          | ,              |  |  |  |
| rvater sample<br>Fime collected                                   | 11/1/11/1        |   |                 | Total valume of | purged water re                                  | mound  | 3.0 9                    | a              |  |  |  |
| -   |                  |   |                 | Total volume of |  |  | -11 y                    | 4              |  |  |  |
|   | arance at start  |   |                 |                 | Physical appea                                   | rance at samplin<br>Color                          | g –                      |                |  |  |  |
|   | Color .          |   |                 |                 | Odor   |  |                          |                |  |  |  |
| Sheen/Free Pr   | Odor             | <del></del>   |                 |                 | Shoon/Er   | ee Product   |                          |                |  |  |  |
| oneer/riee ri   |                  | <del></del>   |                 |                 | StieetyFi  | ee Froduct   | <del></del>              | _              |  |  |  |
| Field Test Res  | sults: Dissolved | ferrous iron:   |                 | \               |  |  |                          |                |  |  |  |
| ,0.0 .001.1.0   | Dissolved        |   | 1.5             |                 | -  |  |                          |                |  |  |  |
|   |                  | total manganese:  |                 |                 | -  |  |                          |                |  |  |  |
|   |                  |   |                 |                 | •  |  |                          |                |  |  |  |
| nalytical Par   | ameters:         |   |                 |                 |  |  |                          |                |  |  |  |
|   |                  |   |                 |                 |  |  |                          |                |  |  |  |
| Container S   | ize Contain      | ier Type  | # Collected Fie |                 | ld Filtered                                      | Preserva   | itive                    | Container pH   |  |  |  |
|   |                  |   |                 |                 |  |  |                          |                |  |  |  |
|   |                  |   |                 |                 |  | 1  | <del></del>              |                |  |  |  |
|   |                  |   |                 |                 |  |  |                          |                |  |  |  |
|   |                  |   |                 |                 |  | 300 000  |                          |                |  |  |  |
|   |                  |   |                 |                 |  | <del> </del>                                       |                          |                |  |  |  |

| O'Brien & Gere Engineers, Inc.  Low Flow Ground Water Sampling Log |                 |                 |   |  |                                 |                  |  |   |  |  |
|--|-----------------|-----------------|---|--|---------------------------------|------------------|--|---|--|--|
| Date   | 7-19-23         | Perso           | nnel  | M .  | Farcett                         | Weather          | MW-42  | 8   |  |  |
| Site Name  | INCL (F         | -               | uation Method                                     | HITT   | COVIE                           | -<br>Well#       | 153X/10  | 00 R  |  |  |
| Site Location  | Trong Ci        | _               | oling Method                                      |  | Flow                            | Project #        | 7  |   |  |  |
|  |                 | <u>-</u>        | ming Method                                       | μωω  | 1 10 00                         |                  |  |   |  |  |
| Well information  Depth of Well                                    |                 | ft.             |   | * Measure  | ments taken fron                | n                |  |   |  |  |
| Depth to Wat   |                 | ft.             |   | Wicasare   | ×                               | Top of Well Cas  | ing  |   |  |  |
| Length of Wa   |                 | ft.             |   |  |                                 | Top of Protectiv |  |   |  |  |
| Depth to Intak   | (e *            | ft.             |   |  |                                 | (Other, Specify) |  |   |  |  |
| Start Purge T  | ime:            |                 |   |  |                                 |                  | -  |   |  |  |
| Elapsed  | Depth           |                 |   |  | Oxidation                       | Dissolved        | · · · · · · · · · · · · · · · · · · ·            | 1   |  |  |
| Time   | O To Water      | Temperature     |   | Conductivity                                     | Reduction                       | Oxygen           | Turbidity  | Flow  |  |  |
| (Time)   | (++ btoc)       | (0()            | pН  | (MS/(M)  | Potential                       | (mg/l)           | (NTU)  | Rate (ml/min).  |  |  |
| 1466   | 17.71           | 71.03           | 7.06  | 0.73   | -50.4                           | 0,55             | 347  | 200   |  |  |
| 1411   | 17.31           | 20.77           | 7.04  | 0.71   | -52.9                           | 0:19             | 314  | 200   |  |  |
| 1416   | 1 4 4           | 70.63           | 7.03  | 0,69   | -54,0                           | 0.76             | 2494   | 208   |  |  |
| 19/  | (7,7)           | 14 5t           | 7,03  | 0.68   | -5512                           | 19-14            | 183  | 200   |  |  |
| 1431   | 1741            | 70.87           | 7.02  | 0.68   | -52,4                           | 0.12             | 163  | 200   |  |  |
| 1436   | 1331            | 100,65          | 7.02  | 9.00   | -58,7                           | 0.11             | 147  | 300   |  |  |
| 1447   | 17.7            | 10 98           | 7.01  | (i, #()  | -50.0                           | Oici             | 127  | 281   |  |  |
| 1446   | 17,71           | 2071            | 200   | 0.71   | -58.8                           | 0.00             | 7118   | 260<br>200  |  |  |
| 00   |                 |                 |   |  |                                 |                  |  |   |  |  |
|  |                 |                 |   | /  |                                 | /                |  |   |  |  |
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|  |                 |                 |   |  |                                 |                  |  |   |  |  |
|  |                 |                 | ,   |  | 5//                             | 7                |  |   |  |  |
|  |                 |                 |   | V Y  |                                 | )//              |  |   |  |  |
|  |                 | //              | /  X  | 1 1 /  |                                 |                  | /  |   |  |  |
|  |                 |                 | <del> /                                    </del> | HHH  |                                 | <del> </del>     | <del>                                     </del> |   |  |  |
|  | -/              | $\rightarrow$   | <del>{                                    </del>  | <del>                                     </del> | $H \sim$                        | -V               | <del> </del>                                     |   |  |  |
|  | - 4             |                 | <del>  \                                   </del> | 1//  |                                 |                  | ·  |   |  |  |
| End Purge Tim  | ie.             |                 |   | V  |                                 |                  |  |   |  |  |
| Water sample   |                 | <del></del>     |   |  |                                 |                  | 21-3   |   |  |  |
| Time collected:  | 1111/1          |                 |   | Total volume of                                  | purged water rer                | noved:           | 2,50   | a 1   |  |  |
| -<br>Physical appea  |                 |                 |   |  | Physical appearance at sampling |                  |  |   |  |  |
|  | Color .         |                 |   |  | Color                           |                  |  |   |  |  |
| (  | Odor            |                 |   |  | Odor                            |                  |  |   |  |  |
| Sheen/Free Pro   |                 |                 |   |  | Sheen/Fre                       | ee Product       |  |   |  |  |
| Field Test Res   | ults: Dissolved | ferrous iron:   | 426.63  | \  |                                 |                  |  |   |  |  |
|  | Dissolved       | total iron:     | _   |  | •                               |                  |  |   |  |  |
|  | Dissolved       | total manganese | : [   |  |                                 |                  |  |   |  |  |
| nalytical Para   | ematare:        |                 |   |  |                                 |                  |  |   |  |  |
| uiaiyucai Fafa   | iniciera.       |                 |   | •  |                                 |                  |  |   |  |  |
| Container Siz  | ze Contain      | er Type         | # Collecte  | d Fiel   | d Filtered Prese                |                  | rvative Container pH                             |   |  |  |
|  |                 |                 |   |  |                                 |                  |  |   |  |  |
|  |                 |                 |   |  |                                 |                  |  |   |  |  |
|  |                 |                 |   |  |                                 |                  |  |   |  |  |
|  |                 |                 |   |  |                                 |                  |  |   |  |  |
|  |                 |                 |   |  | •                               |                  |  | 8 38 38 and 1 and |  |  |

9-7-23 E CON. Sampling THE THE THE TO THE STATE OF THE Annual MW-362 MW-363 MW-97 MW-332 13.59 added locki MW-273 MW-4156 MW415D MW-416S 55 x DUP 1: AD - 101-090723 ST:1200-k MW-4065 18 9 0 L \* buy Stolen, bolts are Stripped, no sample 198-23 \* Resampled due to potential well switch up x 1,46 547 DUP2: AD-201-090823 ST:1200

APPENDIX A-4 OCTOBER/DECEMBER 2023 GROUNDWATER SAMPLING FIELD NOTES

Indy CE 2023 16.66 XDHG \* No sample \* bag faken\* MW-13 MW-41 \* Covered by Corsx \* Dup taken (AD-100-101723) 57:1200 MW-427 x could not locatex Gas SGP-1 0. Oppm 6. 6% 000 Gpm SGP-3 0.5ppm 17.0 0% 0ppm THE PART OF THE PART OF THE

| RAMBOLL Groundwater Low Flow Form  |
|--|
| Sampling Personnel MS P1 Date 10-17-23 Weather 505 Cloudy  |
| MEASUREMENT SUMMARY:  Measuring Point TOC Initial Depth to Water Total Well Depth Casing Diameter Total Well Depth Casing Diameter Total Well Depth Total Well Depth Total Well Depth Total Well Depth Total Well Depth Total Total Well Depth Total Well Well Depth Total Well Depth Total Well Depth Total Well Depth  |
| SAMPLING SUMMARY: Date and Time 10-17-23  Sampling Method: Grab Composite Hurricane Bladder Pump Peristaltic Pump Bailer Pump Started 1057 Pump Stopped Total Gallons 1590   |
| Time DTW Flow Rate 0.1 Temp 3% 10% 10 (NTU) (NTU) (SU) (C) (mS/cm) (mg/L) (mV) (NTU) |
| Calibration: Date and Time: Equipment:   |
| Calibration: Date and Time: Equipment:  Sample Name Time 175   |
| VOC's Total Metals* Dissolved Metals  Equip. Blank Blind Dup Blind Dup Name TB   |

# S#

Q-23 Gort. Sampling

# APPENDIX B SUPPLEMENTAL AMENDMENT INJECTION SUMMARY REPORT

**General Electric Company** 

January 17, 2024

**Final Report** 

# SUPPLEMENTAL AMENDMENT INJECTION SUMMARY REPORT FORMER INDIANAPOLIS CONSUMER ELECTRONICS PLANT (SHERMAN PARK FACILITY), INDIANAPOLIS, INDIANA (VRP #6020801)



SUPPLEMENTAL AMENDMENT INJECTION SUMMARY REPORT FORMER INDIANAPOLIS CONSUMER ELECTRONICS PLANT (SHERMAN PARK FACILITY), INDIANAPOLIS, INDIANA (VRP #6020801)

Project name Former Indianapolis Consumer Electronics Plant (Sherman Park,

Indianapolis, IN

Project no. 1940103494
Document type Final Report
Date January 17, 2024

Prepared by **Desmond Weber – Ramboll** 

Checked by Chase Forman, Paul Hare - Ramboll

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Appendix A – Photographic Log

#### 1. INTRODUCTION

Ramboll has prepared this Supplemental Amendment Injection Summary Report (the "Report") in order to summarize the supplemental amendment injection activities performed between October 2022 and April 2023 for the Sherman Park Facility (also known as the Former Indianapolis Consumer Electronics [CE] Plant) (hereafter the "Site") located at 604 North Sherman Drive in Indianapolis, Marion County, Indiana (**Figure 1**). The Site is approximately 50 acres and is currently owned by the City of Indianapolis (the "City") and is zoned "C-S", which designates Customized Commercial Mixed-Use. The Site is in a mixed-use setting that includes areas of industrial, commercial, and residential land use, and is generally bounded by North Sherman Drive to the east, East Michigan Street to the south, LaSalle Street and Tuxedo Street to the west, and 9th Street, St. Clair Street, and North Street to the north.

As noted in prior documentation, including the most recently submitted 2022 Annual Progress Report (APR), chlorinated volatile organic compounds (CVOCs) are present in groundwater in the upper water-bearing unit (UWBU) near the west side of the former main building as a result of the former use of chemicals near the former Chemical Storage Building (CSB), the former Solvent Tank Area (STA), the former Metal Plating Area (MPA) and the former 1,1,1-Trichloroethane Still Area (TSA). The CSB, STA, MPA and TSA are each collectively referred to as the "on-site source areas" and are shown on **Figure 2**.

On November 12, 2003, GE entered into a Voluntary Remediation Agreement (VRA) with the Indiana Department of Environmental Management (IDEM) under IDEM's Voluntary Remediation Program (VRP) and was assigned Site #6020801. Since 2003, there have been a significant number of environmental investigations performed at the Site to characterize the geologic/hydrogeologic conditions at the Site, define the nature and extent of various contaminants of concern (COCs) and evaluate potential remedial options. The investigations identified several CVOCs as the COCs, primarily trichloroethene (TCE) and 1,1,1-trichloroethane (TCA) and their degradation products (i.e., cis-1,2-dichloroethene [cDCE], 1,1-dichloroethene [11DCE], 1,1-dichloroethane [11DCA], vinyl chloride [VC] and chloroethane [CA]).

GE submitted a Remediation Work Plan (RWP) to IDEM on May 17, 2010 in accordance with the requirements specified in Section VII of the VRA. IDEM approved the RWP on August 12, 2010, after which GE began implementing the remedial activities and monitoring specified in the RWP.

A high-level summary of the investigation and remediation activities completed at the Site since approval of the RWP include:

- Baseline Groundwater Monitoring
  - Pre-injection (baseline) groundwater monitoring was completed between 2009 and 2010 (during preparation of the RWP).
- Cap Installation (November 13 to 22, 2010)
  - An asphalt cap was installed as an engineering control adjacent to the west side of the main building.
- Injection Well Installation (January 10 to February 20, 2011)

- 58 dual-screened injection wells (total of 116 well screens) were installed in and around the on-site source areas.
- First Round of Bioenhancement Injections (May 19 to June 20, 2011)
  - A total of 601,675 gallons of dilute emulsified vegetable oil (EVO) solution containing 91,500 pounds (lbs) of EVO was injected into 116 injection well screens as a carbon substrate to support biological growth and the reductive dechlorination of TCE and TCA in groundwater.
- Bioaugmentation Injections (August 15-18, 2011)
  - 72.6 liters of a bacteria culture specially adapted to high TCA concentrations was added to 22 injection locations in the area with the highest TCA concentrations.
  - 154.8 liters of KB-1® bacteria culture was added to 43 injection locations in the remaining areas.
- Performance Groundwater Monitoring
  - Post-injection (performance) groundwater monitoring was completed between 2011 and 2013.
- Supplemental Injection Well Installation (May 13 to 17, 2013)
  - Ten supplemental dual-screened injection wells (IW-566 to IW-575) were installed to allow carbon substrate injection at additional locations where persistent CVOCs remained in groundwater.
  - In addition, a groundwater extraction well was installed to provide makeup and chase water for the injections.
- Second Round of Bioenhancement Injections (July 17 to August 6, 2013)
  - A total of 706,715 gallons of dilute EVO solution containing 101,997 lbs of EVO was injected into 148 injection well screens as a carbon substrate to support biological growth and the reductive dechlorination of TCE and TCA in groundwater.
- Performance Groundwater Monitoring
  - Additional post-injection (performance) groundwater monitoring was completed between 2013 and 2015.
- Supplemental Injection Well Installation (August 17 to 19, 2015)
  - Seven supplemental dual-screened injection wells (IW-576 to IW-582) were installed to allow carbon substrate injection at additional locations where persistent CVOCs remained in groundwater.

- Third Round of Bioenhancement Injections (September 17 to October 6, 2015)
  - A total of 624,100 gallons of dilute EVO solution containing 88,213 lbs of EVO was injected into 128 injection well screens as a carbon substrate to support biological growth and the reductive dechlorination of TCE and TCA in groundwater.
- Performance Groundwater Monitoring
  - Additional post-injection (performance) groundwater monitoring was completed between 2015 and 2017.
- Limited Bioenhancement Injections (September 20 and 21, 2017)
  - Supplemental bioremediation injections proximal to monitoring wells MW-401,
     MW-402 and MW-404 were completed in accordance with a work plan dated July 26, 2017 (which was approved by IDEM in an email dated August 1, 2017).
- Methane Assessment (November 7 to 9, 2017)
  - A methane assessment was performed along the Michigan Street property line in accordance with a work plan dated August 2, 2017 (approved by IDEM in an email dated October 27, 2017).
- Performance Groundwater Monitoring
  - Additional post-injection (performance) groundwater monitoring was completed between 2018 and 2021.

Additional bioenhancement activities were completed on the property to address much of the remaining CVOC concentrations above IDEM's Risk-Based Closure Guide Screening Levels in the UWBU. This report documents those additional activities that were performed between October 2022 and April 2023. Please note that photographs taken throughout the implementation of these supplemental activities are provided in **Appendix A**.

#### 2. SUMMARY OF WORK PLAN AND SCHEDULES

#### 2.1 Work Plan Summary

The primary purpose of the supplemental injections is to treat CVOCs in isolated areas at the Site where evidence of rebound of one or more CVOCs has been observed. Ramboll prepared a Supplemental Amendment Injection Work Plan (Work Plan) for the Site in August 2022. The Work Plan was approved by IDEM on August 30, 2022. Because the Work Plan involved the injection of amendments in several additional locations, Ramboll also submitted an updated Inventory of Injection Wells form to the United States Environmental Protection Agency (USEPA) and IDEM on August 18, 2022, which was 30 days or more in advance of the drilling/injections, as required by the Underground Injection Control (UIC) regulations.

The Work Plan utilized the existing injection well infrastructure in targeted areas, as well as installation of 30 additional injection wells (some of which had double well screens) in areas of the Site where previous injections had not been performed and where elevated CVOC concentrations existed based on recent results. The injection scope also took into consideration the planned re-development of portions of the subject property by the City of Indianapolis, which is expected to result in the required decommissioning of numerous monitoring and injection wells.

The following summarizes the total quantities of the amendment mixture included in the approved Work Plan:

- 10,890 gallons (88,209 lbs) of 60% EVO concentrate
- 423.5 gallons (4,659 lbs) of 60% sodium lactate solution
- 442 lbs of diammonium phosphate (DAP) (0.5% by weight of EVO concentrate)
- Vitamin B12 solution (as specified by the EVO manufacturer)

The Work Plan also included the separate/subsequent injection of a buffer mixture. The following summarizes the total quantities of the buffer mixture included in the approved Work Plan:

- 24,200 lbs of potassium bicarbonate
- 290,400 gallons of Site groundwater

Overall, a total of 121 well screens were proposed for injection, each of which were to receive the following breakdown of amendments in the following sequence:

Amendment mixture: 2,400 gal
Chase water #1: 100 gal
Buffer mixture: 2,400 gal
Chase water #2: 100 gal

#### 2.2 Site Development and Initial Schedule

The Site is currently owned by the City, and the City established a conceptual plan to redevelop the southern portion of Site (currently known as "Parcel D") into the City's new Animal Control Shelter. Some of the existing infrastructure (i.e., monitoring wells, injection wells) would likely need to be decommissioned or modified to support the redevelopment. Therefore, GE preferred to implement a supplemental injection event before the redevelopment activities begin. As stated within the work plan, the tentative schedule was:

#### • August 2022:

- Prepare and submit an updated Inventory of Injection Wells form to USEPA.
- Procure and schedule delivery of the components of the amendment and buffer mixtures.
- Procure and schedule the drilling/injection subcontractor.
- September 2022 (estimated duration three weeks):
  - o Mark and clear utilities at the new injection well locations
  - Utilize sonic drilling rig to install 30 injection wells (some of which were dual screened)
- October and November 2022 (estimated eight weeks):
  - Onsite preparation of the amendment mixture and buffer mixture and injection of these mixtures (with chase water after each) into the existing injection wells and the newly installed injection points.
- January 2023:
  - Perform the first post-injection groundwater monitoring event, which will coincide with the first quarterly O&M event.
- March 2023:
  - Submittal of the 2022 APR to IDEM, which will summarize the groundwater performance monitoring activities and results as well as the supplemental injection activities.

#### 2.3 Work Plan and Schedule Modifications

Due to scheduling delays, the additional temporary well injection points were installed between September 26 and October 26, 2022. As such, amendment materials were not delivered to the site until the middle of October 2022 to give the drillers enough time to finish their work prior to the commencement of injections. As described in later sections of the report, other delays occurred that were related to a lack of a viable groundwater source, equipment issues, poor weather, and buffer amendment mixing issues. This ultimately caused the injection event to only be partially completed in 2022 (~60%), with completion of the work in April 2023.

# 3. ADDITIONAL INJECTION WELL INSTALLATION ACTIVITIES

#### 3.1 Injection Well Installation Efforts

In order to support the supplemental injection efforts and to facilitate the injection of the amendment materials in areas without existing injection well infrastructure, 30 new injection wells (IW-601 through IW-630) were installed at strategic locations. The new injection well locations were installed around the perimeter of the existing injection well network and near existing monitoring wells that have exhibited persistent or recently increasing concentrations of CVOCs, as shown on **Figure 3**. RockWater Drilling Company (RockWater) was contracted for the work, which took place from September 26 to October 26, 2022.

The new wells were installed using a sonic drilling rig to drill to the targeted depth, as specified in the approved Work Plan. The well casings (some of which were dual-screened) were then placed into the borehole inside of the drilling casings. Filter sand was then slowly added into the annular space between the well casing and drilling rods while the rig was subsequently pulling the rods from the ground. At each single-screen injection well location, sand was added to a depth of one foot above the top of the well screen. At each dual-screen injection well location, bentonite pellets were placed in between the two screens (generally a 3- to 4-feet thick layer) before the placement of additional sand pack around the annular space of the upper screen. A 2-feet thick layer of bentonite pellets was then placed above the top of the upper injection well screen and hydrated. Cement bentonite grout was then added via tremie pipe (to fill the grout from the bottom up) to approximately 1 foot below ground surface. The new injection wells were capped with an expandable J-plug upon completion. At each location, the top 6 to 10 inches of the injection well boreholes were cored by RockWater, or their subcontractor, based on the placement of the wells within concrete or asphalt. The coring was performed in order to facilitate installation of concrete-encased flushmount lids.

#### 3.2 Deviations from Work Plan

Little to no deviations from the Work Plan occurred regarding the additional injection well installation efforts, aside from the project schedule. The initial work plan indicated that drilling efforts would occur over a 2-3 business week period during September 2022. Rockwater had multiple drill rig maintenance issues that caused significant delays. Additionally, to facilitate completion of the wells with flushmount protective covers, Rockwater utilized a subcontractor to perform the coring of concrete and asphalt at the locations of new wells where they were completed through hard surfaces. Based on their scheduling and availability, this affected the ability to complete the new injection wells prior to the initiation of the supplemental injection efforts, though the injection efforts were not affected by the drilling as the final wells installed were hundreds of feet to the southwest of the areas of initial injection.

#### 3.3 Investigation-Derived Waste

During the drilling and installation of the new injection wells, the soil cuttings and recovered groundwater (including decontamination fluids) were collected and containerized in 55-gallon open-top steel drums which were staged on the property pending off-site disposal. As part of

waste characterization efforts, Ramboll collected both grab and composite samples from the drums for analysis of VOCs and Toxicity Characteristic Leaching Procedure (TCLP) metals in order to create a new waste profile. Solid IDM (e.g., personal protective equipment [PPE] and debris [plastic sheeting, paper towels, etc.]) was placed in garbage bags and disposed of off-site as municipal solid waste.

A total of 38 drums were generated as part of the drilling process. The drums remained onsite through the winter until the new waste profile was generated and approved and the disposal firm (US Ecology) could arrange for pickup. The drums were staged together in an area in the north central portion of the site just east of the MW-311 (IW-604 through IW-609) location. US Ecology removed the drums from the site permanently on April 4, 2023, under a signed manifest.

#### 4. SUMMARY OF SUPPLEMENTAL INJECTION ACTIVITIES

#### 4.1 Supplemental Injections Completed in 2022

Ramboll contracted with Cascade Remediation Services (Cascade) to implement the supplemental amendment injection activities in accordance with the approved Work Plan. As mentioned prior, a total of 121 injection screens were targeted in the approved Work Plan, with 43 existing injection well locations inside the prior treatment area and 30 new locations generally outside or along the periphery of the prior treatment area. During the 2022 amendment injection efforts, Ramboll and Cascade were able to complete the injections in 86 of the 121 proposed injection screens. This equated to one or more well screens in 33 of the 43 prior locations and in 18 of the 30 new locations. There were a few screens where only the EVO material was injected but the buffer solution could not be injected, as shown on the table in **Appendix B**. Overall, a total of 355,520 gallons of amendments were injected during 2022.

#### 4.1.1 Modifications from Work Plan

During the supplemental amendment injection activities in 2022, several issues were encountered which required modifications to the methods described in the approved Work Plan. The first modification involved the use of extracted groundwater for the makeup and chase water. Consistent with the prior injections, the Work Plan called for the use of extracted groundwater from the same UWBU in the area of the property. However, when the supplemental injection activities began in October 2022, there was not enough UWBU groundwater (the same hydrogeologic zone as the injections) to efficiently perform the injections.¹ Given the lack of a viable groundwater source, Ramboll and Cascade initially decided to rent a 21,000-gallon temporary storage tank (e.g. frac tank) and utilized a delivered, clean water source based out of Lebanon, Indiana² to supplement and intended to use a mixture of groundwater and delivered water. After 1-2 days of attempting to use a mixture of sources, the decision was made to bring a second frac tank onsite and switch to the exclusive use of supplied water for the injections.

An additional modification to the approved injection plan was the need to mix the sodium lactate stock solution in with the potassium bicarbonate buffer rather than with the EVO material. As stated within the approved Work Plan, the original intention was to mix the lactate in with the EVO, however, Ramboll was informed by the EVO supplier that this mixing would lead to separation of the EVO, decreasing the effectiveness of the amendment treatment. This deviation in mixing strategies from the approved work plan is not expected to affect the overall remedial action. As discussed below, the lower air temperatures experienced during the final weeks of injection efforts in December resulted in a lowered solubility of the potassium bicarbonate buffer solution in water. As such, a further modification was made in that the stock potassium bicarbonate solution was directly injected into the wells followed by clean chase water. This modification was made to resolve an issue with the accumulation of a solid precipitate. Overall, five cycles of alternating bicarbonate stock and chase water were injected into each well screen (i.e., 30 gallons of stock solution followed by ~450 gallons of chase water per cycle)

<sup>1</sup> In most circumstances, the groundwater extraction caused the well(s) to go dry or the pumping rate(s) declined significantly, severely limiting the ability to efficiently perform the supplemental injection activities. The drought conditions during Summer and early Fall 2022 likely contributed to the difficulty getting sufficient groundwater for use as makeup and chase water.

<sup>2</sup> This source is approved and licensed for water distribution services.

A significant challenge for the injection process was the approach of winter weather conditions. Overnight temperatures below freezing in November 2022, and day-time and overnight temperatures below freezing in December 2022 posed additional challenged for water management. To complete as much of the additional injection activities as feasible, Ramboll and Cascade equipped the stock tanks, mixing vessels, and other large water containers with immersible heaters and recirculation pumps; however, not all of the equipment could be similarly protected. As discussed above, the lower air temperatures also resulted in a lowered solubility of the potassium bicarbonate buffer solution in water. As a result of the lowered temperatures and the formation of a precipitate material within the hosing and flow meters, the above-mentioned stock solution modification was made, which resolved the issue with the accumulating solids.

Given the slow progress and lack of efficiency with the cold weather, the decision was made to shut down the injection activities until Spring 2023; the last injections were performed on December 20, 2022. After stopping the injection activities, Cascade transferred the remaining amendments to its local shop in Indianapolis for indoor storage over the winter months. The EVO totes and plastic drums of sodium lactate were stored within a heated building to avoid freezing (which would have broken the emulsion). The pallets of potassium bicarbonate were also transferred to Cascade's local shop. The two large frac tanks were emptied and returned to the supplier. The remainder of the equipment was either returned to equipment vendors or was staged in Cascade's local shop.

It is worth noting that Ramboll and Cascade were performing the supplemental injection activities while some re-development activities were occurring at the Site by the City of Indianapolis' contractor(s). Between August and December 2022, fill material that had been placed on the eastern portion of the Site (referred to as "Taupe Mountain" by the City of Indianapolis) was removed via excavators and dump trucks. Given the need for the trucks to pass through the area of injections, these re-development activities caused some additional delays and mechanical issues (broken hoses and wellheads). In addition, equipment such as generators were stolen from the Site during the night on several occasions. This also caused additional delays as that equipment had to be replaced. Daytime safety delays also occurred due to varying types of criminal activity.

#### 4.2 Supplemental Injections Completed in 2023

Once the winter weather had moved out, Ramboll and Cascade remobilized to the site to complete the supplemental amendment injection activities. As mentioned previously, Ramboll and Cascade were able to complete the injection process in 86 of the 121 planned injection screens in 2022. Note that at some of the locations, only the EVO material was able to be injected prior to the winter shutdown. As such, those well screens were targeted first in order to complete the buffer and chase water injections at those locations. The additional injection efforts occurred between April 3 and April 28, 2023. At project completion, a total of 592,908 gallons of product, buffer solution and chase water had been injected into the ground.

#### 4.2.1 Modifications from Work Plan

Similar to the first round of injection efforts in 2022, there were several challenges to overcome in this second phase of injections. First, Ramboll was forced to make some substitutions to the planned, targeting injections for the previously existing wells due to clogged and/or damaged well screens, improper installation, missing wells, or other unknown reasons. Second, the safety and security of the site itself were frequently an issue and presented challenges that caused delays of varying lengths.

Given the cold weather and departure of the injection crew in December, some of the well screens had received only EVO (full or partial dose). This lack of injected chase water during the 2022 injection efforts resulted in the EVO product bonding directly to the soils around the well casings and reduced much of the pore space in the soils surrounding the well screens. As such, during the completion of the injections in Spring 2023, this thickening of the material increased the pressure needed to push the EVO outward from the screen and into the radius-of-influence, and frequently caused the flexible fittings at the surface of the wells to pop off the well stems. This resulted in a lower-than-anticipated flow rate being used for injections at several locations during the Spring injections. At some locations a non-VOC glue was used to affix the wellhead to the top of the well screen which did improve the injection efforts; although care had to be taken not to over-pressurize the individual wells to avoid amendment products daylighting to the surface. On several occasions during the Spring injections, the PVC used to construct the injection equipment became more brittle in storage, leading to several breakages in essential parts and causing multiple-hour delays in production.

Some of the targeted injection wells were simply too damaged and had to be replaced with nearby locations in hopes of targeting remediation near the intended areas. Those wells are summarized below:

- IW-605 (newly installed well)
  - This well was found to be filled with bentonite grout (presumably due to a failed fitting or cracked PVC casing) and could not be used; therefore, the product intended for IW-605 was injected into IW-604 (IW-604 received a double volume of amendment).
- IW-570 (previously existing well)
  - This well was found to be full of dirt and debris and could not be used for injections; IW-521 was chosen to replace IW-570 but during the 2023 injection efforts IW-521 would not stop daylighting (it would not accept any additional material) around the well stem and surrounding concrete. It was subsequently replaced with the nearby IW-522.
- IW-566 (previously existing well)
  - This well could not be located in 2022 and due to the lack of existing infrastructure in the area, it was replaced with existing monitoring well W-2. Given the single screen construction (as opposed to the due-screen setup of IW-566), a full round (which would have included two screen's worth) of EVO and buffer solution amendments was not able to be injected. The stick up well was modified via cutting down close to ground level to facilitate injections. In order to add an additional round of amendments into the ground in the area, an additional round of amendment was injected into nearby IW-565 as well (shallow screen only).

- IW-525 (previously existing well)
  - This injection well could not be located as it was covered by compacted aggregate base materials laid down as part of the ramp leading up onto the slab by contractors associated with the city's removal of the soils of "Taupe Mountain." This injection well was replaced by nearby IW-524.
- IW-539 (previously existing well)
  - This injection well did not allow for the infiltration of the amendments and was very slow to accept materials (0.2 gallons-per-minute or less). Given the importance of the EVO materials, the full volume of EVO was injected, but only a partial volume of bicarbonate was injected.
- IW-575 (previously existing well)
  - This injection well was only partially completed with EVO given that the amount of this material ran short. Unfortunately, a few of the injection wells on the project were slightly overdosed (including IW-518, IW-528, IW-535, IW-567, IW-616 and IW-618) such that only a partial volume of material could be injected at this location.

In addition to the challenges associated with the work itself, several other environmental factors caused delays during the 2023 injection activities. The weather, while generally staying above freezing, was volatile—particularly on April 5<sup>th</sup>, 2023, when there was a tornado warning issued for the area encompassing the site from 10am to 5pm and the crew lost the majority of the day for safety concerns. Other activities impeded progress, though they were considered relatively minor, including small fires in the adjacent woods, a transformer explosion near the project site and some vehicular traffic which drove over hosing and caused some minor damage and delays.

#### 4.3 Spoiled Product and Disposal

An unexpected but significant challenge in the injection process was sourcing the amendment mixtures. The initial supply of 60% EVO delivered to the site in Fall 2022 was delayed in customs for weeks longer than anticipated, resulting in the material sitting for several weeks in the Port of Houston, Texas. This caused several totes of the initial shipment of EVO to separate and deemulsify, creating a layer of separated oil at the top. As such, Ramboll reached out to the supplier for replacement product. Replacement product was able to be supplied, but that left several totes of spoiled and separated product on the site, which were properly disposed of by a local oil recycler (Liquid Waste Disposal) on December 21, 2022. Due to a shortage of the 60% EVO, some of the replacement material was provided at a 55% strength instead of 60%. The Vitamin B12 and Diammonium Phosphate (DAP) were also provided separately and mixed into the totes of 55% EVO. This is not anticipated to result in changes to the remediation or effectiveness of the remedy. The 55% EVO was diluted with slightly less water such that the strength of the EVO was the same as part of injections.

While in storage at Cascade's Indianapolis shop over the winter, seven of the eight totes of the 55% EVO separated. During the first week of April, the chemical supplier arranged to pick these totes up and replace them with the same number of 55% totes from a different batch. Each of these replacement totes (along with the original supply of 60% EVO that went unused following the 2022 injection efforts) stayed in emulsion until project completion.

#### 5. COMPLETION SUMMARY

Based on elevated CVOC concentrations in groundwater within the UWBU in areas of the western portion of the former main building and beneath the asphalt cap area to the west of said building, Ramboll prepared a Supplemental Amendment Injection Work Plan for the Site in August 2022. The work was to involve 121 existing and new injection well screens being injected with two different amendment products; a 60% fortified EVO product and a bicarbonate and sodium lactate buffer solution designed to encourage anaerobic activity to promote dechlorination and the reduction of CVOCs without lowering the pH of the groundwater. Between the chemical amendments and the water sources mixed with them, a total of 605,000 gallons of amendment materials were to be injected into the target screens between September and December of 2022.

Though the work was ultimately completed, several complications occurred throughout the project and ultimately led to the delay in the commencement of the project (to October 2022) and the shutdown of the project in December 2022 with a restart for completion in April 2023. As discussed prior, the complications at the site ranged from crime/theft of equipment, a poorly producing groundwater zone, damaged wells, and very cold weather; all of which severely inhibited production. Many of these items contributed to the decision to suspend injection activities on December 21, 2022 and continue them in April 2023. The work was ultimately completed following remobilization on April 28, 2023.

Overall, a total of 592,700 gallons of amendments were injected into 121 well screens. Of that, 11,309 gallons were EVO and the remaining 581,391 gallons consisted of sodium lactate (total of 301 gallons) and potassium bicarbonate buffer solution (24,278 pounds). The water sources used for mixing the lactate and bicarbonate were a mixture of extracted groundwater and imported clean water from a commercial water supplier. Each of the intended well screens identified within the approved Work Plan received their targeted volume of amendment mixtures, with the exceptions of IW-539 (which was missing part of the dosage of sodium lactate bicarbonate buffer) and IW-575 (which only received half the allotted amount of EVO).

In July 2023, Ramboll performed a full round of quarterly groundwater sampling to begin gathering data to evaluate the initial efficacy of these supplemental injection efforts. It is also expected that the City of Indianapolis could proceed with the redevelopment efforts at the site at any time, continuing the ongoing construction of the recycling facility and beginning the removal of concrete slabs across what is identified as "Parcel D." It is expected that many of the existing monitoring wells will need to be decommissioned as part of the process and that new, strategically placed monitoring well locations will be needed (which will require redrilling and redevelopment) for continued monitoring in the future.

### **TABLES**

#### Table 1 - Summary of Supplemental Injection Efforts

#### Former Indianapolis CE Plant (Sherman Park), Indianapolis, Indiana

| IW#        | Screen | Status            | EVO (gals) | Mix Water (gals) | EVO Completion<br>Date | Sodium Lactate (gals) | Potassium<br>Bicarbonate (lbs) | Mix Water<br>(gals) | Bicarbonate<br>Completion Date | Chase Water*<br>(gals) | Notes  |
|------------|--------|-------------------|------------|------------------|------------------------|-----------------------|--------------------------------|---------------------|--------------------------------|------------------------|--|
| 501        | Upper  | Complete          | 90         | 2309.96          | 10/25/2022             | 2.48                  | 200                            | 2246.25             | 11/21/2022                     | 255                    |  |
| 501        | Lower  | Complete          | 90         | 2309.99          | 10/25/2022             | 2.48                  | 200                            | 2246.25             | 11/21/2022                     | 255                    |  |
| 518        | Upper  | Complete          | 90.06      | 2311.61          | 12/12/2022             | 2.48                  | 200.04                         | 2246.67             | 12/16/2022                     | 255                    |  |
| 518        | Lower  | Complete          | 141.22     | 1814.03          | 4/19/2023              | 2.18                  | 175.58                         | 1972.02             | 4/27/2023                      | 255                    |  |
| 519        | Upper  | Complete          | 90.01      | 2310.29          | 4/6/2023               | 2.48                  | 200.03                         | 2246.6              | 4/14/2023                      | 255                    |  |
| 519        | Lower  | Complete          | 90.01      | 2310.29          | 4/6/2023               | 2.48                  | 200.07                         | 2247.05             | 4/14/2023                      | 255                    |  |
| 520        | Upper  | Complete          | 64.33      | 1651.17          | 12/20/2022             | 2.48                  | 200.05                         | 2246.85             | 4/14/2023                      | 255                    | IW-520 Upper was broken and could not be utilized;<br>lower screen was injected at double volume |
| 520        | Lower  | Complete          | 115.7      | 2969.54          | 4/6/2023               | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    | ·  |
| 525        | Single | Complete          | 100.46     | 2414.46          | 4/24/2023              | 2.48                  | 200                            | 2246.25             | 4/26/2023                      | 255                    | IW- 525 located beneath building slab access ramp;   |
| 525        | Lower  | Complete          | 97.56      | 2348.4           | 4/24/2023              | 2.48                  | 200                            | 2246.25             | 4/26/2023                      | 255                    | replaced with IW-524   |
| 526        | Single | Complete          | 90         | 2309.95          | 12/2/2022              | 2.48                  | 200                            | 2246.2              | 12/6/2022                      | 255                    |  |
| 526        | Lower  | Complete          | 98.2       | 2301.8           | 4/24/2023              | 2.48                  | 200                            | 2246.2              | 4/26/2023                      | 255                    |  |
| 527        | Single | Complete          | 90         | 2309.96          | 12/2/2022              | 2.48                  | 200.02                         | 2246.42             | 12/6/2022                      | 255                    |  |
| 527        | Lower  | Complete          | 90         | 2310             | 4/13/2023              | 2.48                  | 200                            | 2246.25             | 4/18/2023                      | 255                    |  |
| 528        | Upper  | Complete          | 118.35     | 3037.7           | 11/1/2022              | 2.48                  | 200.06                         | 2246.91             | 11/21/2022                     | 255                    |  |
| 528<br>529 | Lower  | Complete          | 90         | 2309.98          | 11/1/2022              | 2.48                  | 200                            | 2246.25             | 11/21/2022                     | 255                    |  |
| 529        | Upper  | Complete Complete | 90.16      | 2314.2           | 11/5/2022              | 3.66                  | 295.25                         | 2247.75<br>3316.03  | 11/16/2022                     | 255<br>255             | Lower screen inaccessible, double product on upper   |
| 530        | Upper  | Complete          | 90         | 2309.97          | 12/2/2022              | 2.48                  | 200.05                         | 2246.78             | 12/6/2022                      | 255                    | screen   |
| 530        | Lower  | Complete          | 90         | 2310             | 12/2/2022              | 2.48                  | 200.05                         | 2246.79             | 12/6/2022                      | 255                    |  |
| 531        | Upper  | Complete          | 90         | 2310.04          | 12/2/2022              | 2.48                  | 200.1                          | 2247.4              | 12/6/2022                      | 255                    |  |
| 531        | Lower  | Complete          | 90         | 2310.04          | 12/2/2022              | 2.48                  | 200.05                         | 2246.83             | 12/6/2022                      | 255                    |  |
| 532        | Upper  | Complete          | 90.05      | 2311.35          | 12/17/2022             | 2.48                  | 200                            | 2246.25             | 12/20/2022                     | 255                    |  |
| 532        | Lower  | Complete          | 90.06      | 2311.44          | 12/17/2022             | 2.48                  | 200                            | 2246.25             | 12/20/2022                     | 255                    |  |
| 535        | Upper  | Complete          | 90         | 2310.02          | 11/1/2022              | 2.48                  | 200                            | 2246.25             | 11/21/2022                     | 255                    |  |
| 535        | Lower  | Complete          | 104.62     | 2685.35          | 11/1/2022              | 2.48                  | 200                            | 2246.25             | 11/21/2022                     | 255                    |  |
| 536        | Upper  | Complete          | 90.35      | 2319.04          | 11/5/2022              | 2.48                  | 200.01                         | 2246.34             | 11/16/2022                     | 255                    |  |
| 536        | Lower  | Complete          | 90         | 2309.98          | 11/6/2022              | 2.48                  | 200.04                         | 2246.72             | 11/16/2022                     | 255                    |  |
| 537        | Upper  | Complete          | 93.61      | 2402.78          | 11/6/2022              | 2.48                  | 200.08                         | 2247.09             | 11/16/2022                     | 255                    |  |
| 537        | Lower  | Complete          | 90.15      | 2313.87          | 11/5/2022              | 2.48                  | 200.03                         | 2246.63             | 11/16/2022                     | 255                    |  |
| 538        | Single | Complete          | 90         | 2310.01          | 12/2/2022              | 2.48                  | 200.01                         | 2246.34             | 12/6/2022                      | 255                    |  |
| 538        | Lower  | Complete          | 90         | 2310             | 4/13/2023              | 2.48                  | 200                            | 2246.25             | 4/18/2023                      | 255                    |  |
| 539        | Single | Complete          | 90.01      | 2310.19          | 12/16/2022             | 2.48                  | 200                            | 2246.25             | 4/18/2023                      | 255                    |  |
| 539        | Lower  | Complete          | 34.83      | 893.87           | 4/13/2023              | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    | Very tight formation causing a low flow rate, did not complete second round of EVO               |
| 540        | Single | Complete          | 90         | 2310             | 11/1/2022              | 2.48                  | 200.05                         | 2246.81             | 11/16/2022                     | 255                    |  |
| 540        | Lower  | Incomplete        | 90         | 2310             | 11/1/2022              | 2.48                  | 200.1                          | 2246.8              | 11/16/2022                     | 255                    |  |
| 544        | Upper  | Complete          | 98.2       | 2301.8           | 4/22/2023              | 2.48                  | 200                            | 2246.25             | 4/25/2023                      | 255                    |  |
| 544        | Lower  | Complete          | 98.2       | 2301.8           | 4/22/2023              | 2.48                  | 200                            | 2246.25             | 4/25/2023                      | 255                    |  |
| 545        | Upper  | Complete          | 98.2       | 2301.8           | 4/27/2023              | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |  |
| 545        | Lower  | Complete          | 98.2       | 2301.8           | 4/27/2023              | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |  |
| 546        | Upper  | Complete          | 90         | 2310             | 4/13/2023              | 2.48                  | 200                            | 2246.25             | 4/18/2023                      | 255                    |  |

#### Table 1 - Summary of Supplemental Injection Efforts

#### Former Indianapolis CE Plant (Sherman Park), Indianapolis, Indiana

| IW#        | Screen         | Status               | EVO (gals)   | Mix Water (gals)   | EVO Completion<br>Date  | Sodium Lactate (gals) | Potassium<br>Bicarbonate (lbs) | Mix Water<br>(gals) | Bicarbonate<br>Completion Date | Chase Water*<br>(gals) | Notes  |
|------------|----------------|----------------------|--------------|--------------------|-------------------------|-----------------------|--------------------------------|---------------------|--------------------------------|------------------------|--|
| 546        | Lower          | Complete             | 90           | 2310               | 4/13/2023               | 2.48                  | 200                            | 2246.25             | 4/18/2023                      | 255                    |  |
| 547        | Upper          | Complete             | 90           | 2309.95            | 11/1/2022               | 2.48                  | 200                            | 2246.25             | 11/21/2022                     | 255                    |  |
| 547        | Lower          | Complete             | 90           | 2309.97            | 11/1/2022               | 2.48                  | 200                            | 2246.25             | 11/21/2022                     | 255                    |  |
| 548        | Upper          | Complete             | 90.01        | 2310.29            | 12/17/2022              | 2.48                  | 200                            | 2246.25             | 11/20/2022                     | 255                    |  |
| 548        | Lower          | Complete             | 90           | 2310               | 12/17/2022              | 2.48                  | 200                            | 2246.25             | 12/20/2022                     | 255                    |  |
| 549        | Upper          | Complete             | 90           | 2310               | 12/17/2022              | 2.48                  | 200                            | 2246.25             | 12/20/2022                     | 255                    |  |
| 549        | Lower          | Complete             | 90.02        | 2310.48            | 12/17/2022              | 2.48                  | 200                            | 2246.25             | 12/20/2022                     | 255                    |  |
| 551        | Upper          | Complete             | 98.2         | 2301.8             | 4/22/2023               | 2.48                  | 200                            | 2246.25             | 4/25/2023                      | 255                    |  |
| 551        | Lower          | Complete             | 98.2         | 2301.8<br>2301.8   | 4/22/2023               | 2.48                  | 200                            | 2246.25             | 4/25/2023                      | 255<br>255             |  |
| 553<br>553 | Upper          | Complete             | 98.2<br>98.2 | 2301.8             | 4/22/2023<br>4/22/2023  | 2.48                  | 200                            | 2246.25<br>2246.25  | 4/25/2023<br>4/25/2023         | 255                    |  |
| 554        | Lower<br>Upper | Complete<br>Complete | 98.2         | 2301.8             | 4/27/2023               | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |  |
| 554        | Lower          | Complete             | 98.2         | 2301.8             | 4/27/2023               | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |  |
| 555        | Upper          | Complete             | 98.2         | 2301.8             | 4/27/2023               | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |  |
| 555        | Lower          | Complete             | 98.2         | 2301.8             | 4/27/2023               | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |  |
| 556        | Upper          | Complete             | 98.2         | 2301.8             | 4/27/2023               | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |  |
| 556        | Lower          | Complete             | 98.2         | 2301.8             | 4/27/2023               | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |  |
| 557        | Upper          | Complete             | 90.01        | 2310.29            | 12/17/2022              | 2.48                  | 200                            | 2246.25             | 11/20/2022                     | 255                    |  |
| 557        | Lower          | Complete             | 90.03        | 2310.87            | 12/17/2022              | 2.48                  | 200                            | 2246.25             | 12/20/2022                     | 255                    |  |
| 566        | Upper          | Complete             | 90           | 2310               | 12/1/2022               | 2.48                  | 200                            | 2246.25             | 12/3/2022                      | 255                    | Replaced with monitoring well W-2  |
| 566        | Lower          | Complete             | 99.19        | 2371.58            | 4/24/2023               | 2.48                  | 200.04                         | 2246.64             | 4/26/2023                      | 255                    | Replaced with IW-565   |
| 567        | Upper          | Complete             | 90.18        | 2314.72            | 10/25/2022              | 2.48                  | 200                            | 2246.27             | 11/17/2022                     | 255                    |  |
| 567        | Lower          | Complete             | 135.08       | 1936.96            | 4/19/2023               | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |  |
| 570        | Upper          | Complete             | 90           | 2310.03            | 4/6/2023                | 2.48                  | 200.05                         | 2246.85             | 4/14/2023                      | 255                    |  |
| 570        | Lower          | Complete             | 98.2         | 2301.76            | 4/24/2023               | 2.48                  | 200                            | 2246.23             | 4/26/2023                      | 255                    | Well full of dirt, replaced with IW-521. IW-521 damaged,<br>replaced with IW-522 |
| 571        | Upper          | Complete             | 90           | 2309.99            | 12/2/2022               | 2.48                  | 200.04                         | 2246.67             | 12/6/2022                      | 255                    |  |
| 571        | Lower          | Complete             | 90           | 2310               | 4/13/2023               | 2.48                  | 200                            | 2246.25             | 4/18/2023                      | 255                    |  |
| 572        | Upper          | Complete             | 90.02        | 2310.48            | 12/17/2022              | 2.48                  | 200                            | 2246.25             | 4/18/2023                      | 255                    |  |
| 572        | Lower          | Complete             | 90           | 2310               | 4/13/2023               | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |  |
| 575        | Upper          | Complete             | 90           | 2310               | 11/1/2022               | 2.48                  | 200                            | 2246.25             | 11/21/2022                     | 255                    |  |
| 575        | Lower          | Complete             | 90           | 2310               | 11/1/2022               | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |  |
| 576        | Single         | Complete             | 91.09        | 2337.97            | 4/6/2023                | 2.48                  | 200.01                         | 2246.34             | 4/14/2023                      | 255                    |  |
| 577        | Single         | Complete             | 90           | 2310.01            | 4/6/2023                | 2.48                  | 200.05                         | 2246.76             | 4/14/2023                      | 255                    |  |
| 578        | Single         | Complete             | 90           | 2310               | 12/2/2022               | 2.48                  | 200                            | 2246.2              | 12/6/2022                      | 255                    |  |
| 579        | Single         | Complete             | 92.11        | 2364.28            | 11/6/2022               | 2.48                  | 200.05                         | 2246.81             | 11/16/2022                     | 255                    |  |
| 580        | Single         | Complete             | 92.24        | 2367.37            | 11/6/2022               | 2.48                  | 200.06                         | 2246.91             | 11/16/2022                     | 255                    |  |
| 581        | Single         | Complete             | 90           | 2310               | 11/1/2022               | 2.48                  | 200                            | 2246.25             | 11/21/2022                     | 255                    |  |
| 582        | Single         | Complete             | 90.81        | 2330.7             | 11/6/2022               | 2.48                  | 200.02                         | 2246.44             | 11/16/2022                     | 255                    |  |
| 601        | Upper          | Complete             | 90           | 2310.08            | 11/6/2022               | 2.48                  | 200                            | 2246.25             | 11/17/2022                     | 255                    |  |
| 601        | Lower          | Complete             | 90           | 2310               | 11/6/2022               | 2.48                  | 200.08                         | 2247.1              | 11/17/2022                     | 255                    |  |
| 602        | Upper          | Complete             | 90           | 2310.03            | 11/6/2022               |                       | 204.92                         | 2301.47             | 11/17/2022                     | 255                    |  |
| 602        | Lower          | Complete             | 90           | 2309.98<br>2281.13 | 11/6/2022<br>10/25/2022 | 2.48                  | 200                            | 2246.21<br>2247.19  | 11/17/2022<br>11/21/2022       | 255<br>255             |  |
| 603        | Upper<br>Lower | Complete<br>Complete | 88.88<br>90  | 2281.13            | 10/25/2022              | 2.48                  | 200.08                         | 2247.19             | 11/21/2022                     | 255                    |  |
| 003        | Lower          | complete             | 90           | 2309.99            | 10/23/2022              | 2.48                  | 200                            | 2240.23             | 11/21/2022                     | 255                    |  |

#### Table 1 - Summary of Supplemental Injection Efforts

#### Former Indianapolis CE Plant (Sherman Park), Indianapolis, Indiana

| IW# | Screen | Status   | EVO (gals) | Mix Water (gals) | EVO Completion<br>Date | Sodium Lactate (gals) | Potassium<br>Bicarbonate (lbs) | Mix Water<br>(gals) | Bicarbonate<br>Completion Date | Chase Water*<br>(gals) | Notes   |
|-----|--------|----------|------------|------------------|------------------------|-----------------------|--------------------------------|---------------------|--------------------------------|------------------------|---|
| 604 | Single | Complete | 90         | 2310             | 12/1/2022              | 2.48                  | 200                            | 2246.25             | 12/3/2022                      | 255                    |   |
| 605 | Single | Complete | 92.29      | 2368.78          | 4/6/2023               | 2.48                  | 200.02                         | 2246.45             | 4/14/2023                      | 255                    | Well full of mortar (suspect cracked well casing), IW-604 double injected to make up the material |
| 606 | Single | Complete | 90         | 2310             | 12/1/2022              | 2.48                  | 200                            | 2246.25             | 12/3/2022                      | 255                    |   |
| 607 | Single | Complete | 90.02      | 2310.6           | 12/13/2022             | 2.48                  | 200                            | 2246.25             | 12/16/2022                     | 255                    |   |
| 608 | Single | Complete | 90         | 2310             | 12/1/2022              | 2.48                  | 200                            | 2246.25             | 12/3/2022                      | 255                    |   |
| 609 | Single | Complete | 90         | 2310.04          | 12/12/2022             | 2.48                  | 200.04                         | 2246.69             | 12/16/2022                     | 255                    |   |
| 610 | Upper  | Complete | 90         | 2310.08          | 12/12/2022             | 2.48                  | 200.03                         | 2246.54             | 12/16/2022                     | 255                    |   |
| 610 | Lower  | Complete | 90.08      | 2312.04          | 12/12/2022             | 2.48                  | 200.02                         | 2246.48             | 12/16/2022                     | 255                    |   |
| 611 | Upper  | Complete | 90         | 2310             | 12/1/2022              | 2.48                  | 200                            | 2246.25             | 12/3/2022                      | 255                    | Lower screen inaccessible, double product on upper  |
| 611 | Lower  | Complete | 90.03      | 2310.78          | 12/13/2022             | 2.48                  | 200.01                         | 2246.37             | 12/16/2022                     | 255                    | screen  |
| 612 | Upper  | Complete | 90.07      | 2311.73          | 12/12/2022             | 2.48                  | 200.04                         | 2246.69             | 12/16/2022                     | 255                    |   |
| 612 | Lower  | Complete | 90.11      | 2312.71          | 12/12/2022             | 2.48                  | 200.01                         | 2246.4              | 12/16/2022                     | 255                    |   |
| 613 | Upper  | Complete | 90         | 2310             | 12/1/2022              | 2.48                  | 200                            | 2246.25             | 12/3/2022                      | 255                    |   |
| 613 | Lower  | Complete | 90         | 2310             | 12/1/2022              | 2.48                  | 200                            | 2246.25             | 12/3/2022                      | 255                    |   |
| 614 | Upper  | Complete | 90.03      | 2310.67          | 12/12/2022             | 2.48                  | 200.04                         | 2246.72             | 12/16/2022                     | 255                    |   |
| 614 | Lower  | Complete | 90.05      | 2311.29          | 12/12/2022             | 2.48                  | 200.04                         | 2246.68             | 12/16/2022                     | 255                    |   |
| 615 | Upper  | Complete | 90         | 2310             | 12/1/2022              | 2.48                  | 200                            | 2246.25             | 12/3/2022                      | 255                    |   |
| 615 | Lower  | Complete | 90         | 2310             | 12/1/2022              | 2.48                  | 200                            | 2246.25             | 12/3/2022                      | 255                    |   |
| 616 | Single | Complete | 134.21     | 1946.89          | 4/19/2023              | 2.48                  | 200                            | 2246.25             | 4/27/2023                      | 255                    |   |
| 617 | Single | Complete | 95.32      | 1863.9           | 4/23/2023              | 2.48                  | 200                            | 2246.29             | 4/27/2023                      | 255                    |   |
| 618 | Single | Complete | 155.31     | 2002.15          | 4/19/2023              | 2.48                  | 200                            | 2246.25             | 4/27/2023                      | 255                    |   |
| 619 | Single | Complete | 98.2       | 2301.8           | 4/22/2023              | 2.48                  | 200                            | 2246.25             | 4/25/2023                      | 255                    |   |
| 620 | Single | Complete | 98.2       | 2301.8           | 4/22/2023              | 2.48                  | 200                            | 2246.25             | 4/25/2023                      | 255                    |   |
| 621 | Single | Complete | 98.2       | 2301.8           | 4/22/2023              | 2.48                  | 200                            | 2246.25             | 4/25/2023                      | 255                    |   |
| 622 | Single | Complete | 90         | 2310             | 4/13/2023              | 2.48                  | 200                            | 2246.25             | 4/18/2023                      | 255                    |   |
| 623 | Single | Complete | 90         | 2310             | 4/13/2023              | 2.48                  | 200                            | 2246.25             | 4/18/2023                      | 255                    |   |
| 624 | Single | Complete | 90         | 2310             | 4/13/2023              | 2.48                  | 200                            | 2246.25             | 4/18/2023                      | 255                    |   |
| 625 | Single | Complete | 98.2       | 2301.8           | 4/27/2023              | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |   |
| 626 | Single | Complete | 98.2       | 2301.8           | 4/22/2023              | 2.48                  | 200                            | 2246.25             | 4/25/2023                      | 255                    |   |
| 627 | Single | Complete | 98.2       | 2301.8           | 4/27/2023              | 2.48                  | 200                            | 2246.25             | 4/28/2023                      | 255                    |   |
| 628 | Upper  | Complete | 90         | 2310.05          | 11/6/2022              | 2.48                  | 200                            | 2246.27             | 11/17/2022                     | 255                    |   |
| 628 | Lower  | Complete | 90         | 2309.96          | 11/6/2022              | 2.49                  | 200.48                         | 2251.61             | 11/17/2022                     | 255                    |   |
| 629 | Upper  | Complete | 90         | 2310.01          | 11/6/2022              | 2.48                  | 200                            | 2246.26             | 11/17/2022                     | 255                    |   |
| 629 | Lower  | Complete | 90         | 2310.01          | 11/6/2022              | 2.48                  | 200.01                         | 2246.34             | 11/17/2022                     | 255                    |   |
| 630 | Upper  | Complete | 90.01      | 2310.16          | 4/6/2023               | 2.48                  | 200.01                         | 2246.4              | 4/14/2023                      | 255                    |   |
| 630 | Lower  | Complete | 90.24      | 2316.07          | 4/6/2023               | 2.48                  | 200.02                         | 2246.47             | 4/14/2023                      | 255                    |   |

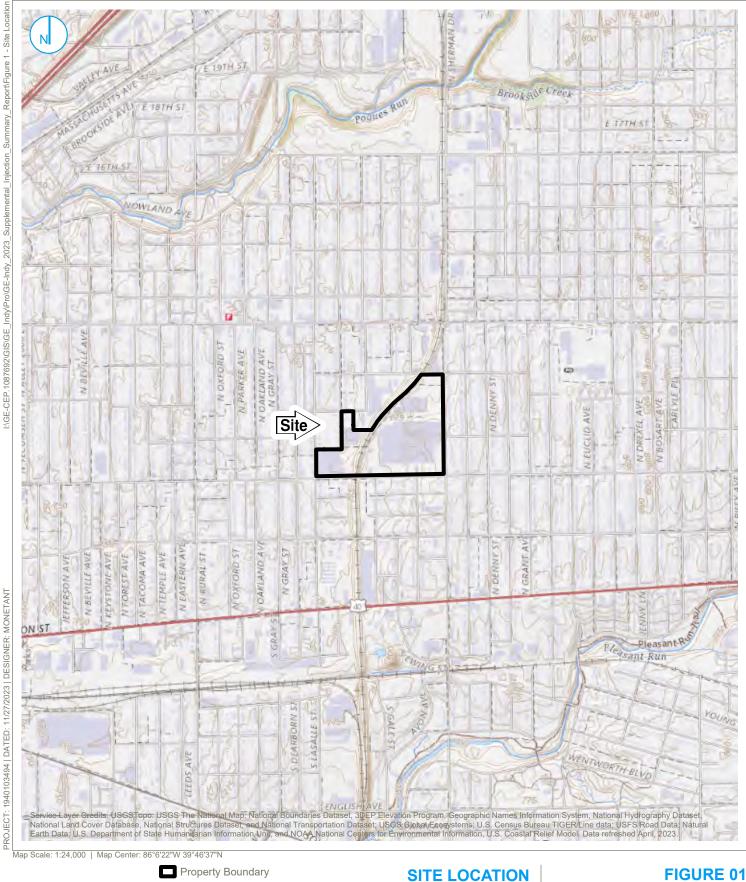
 Subtotals:
 11309.38
 277564.09
 301.03
 24277.97
 272670.98

 Total Volume of Fluids Injected:
 592700.48

30855

<sup>\*</sup> Chase water is estimated based on well averages for EVO and Bicarbonate phases combined, but had not been recorded on a per-well basis during injections.

### **FIGURES**



# Site KEY MAP (not to scale)

2,000

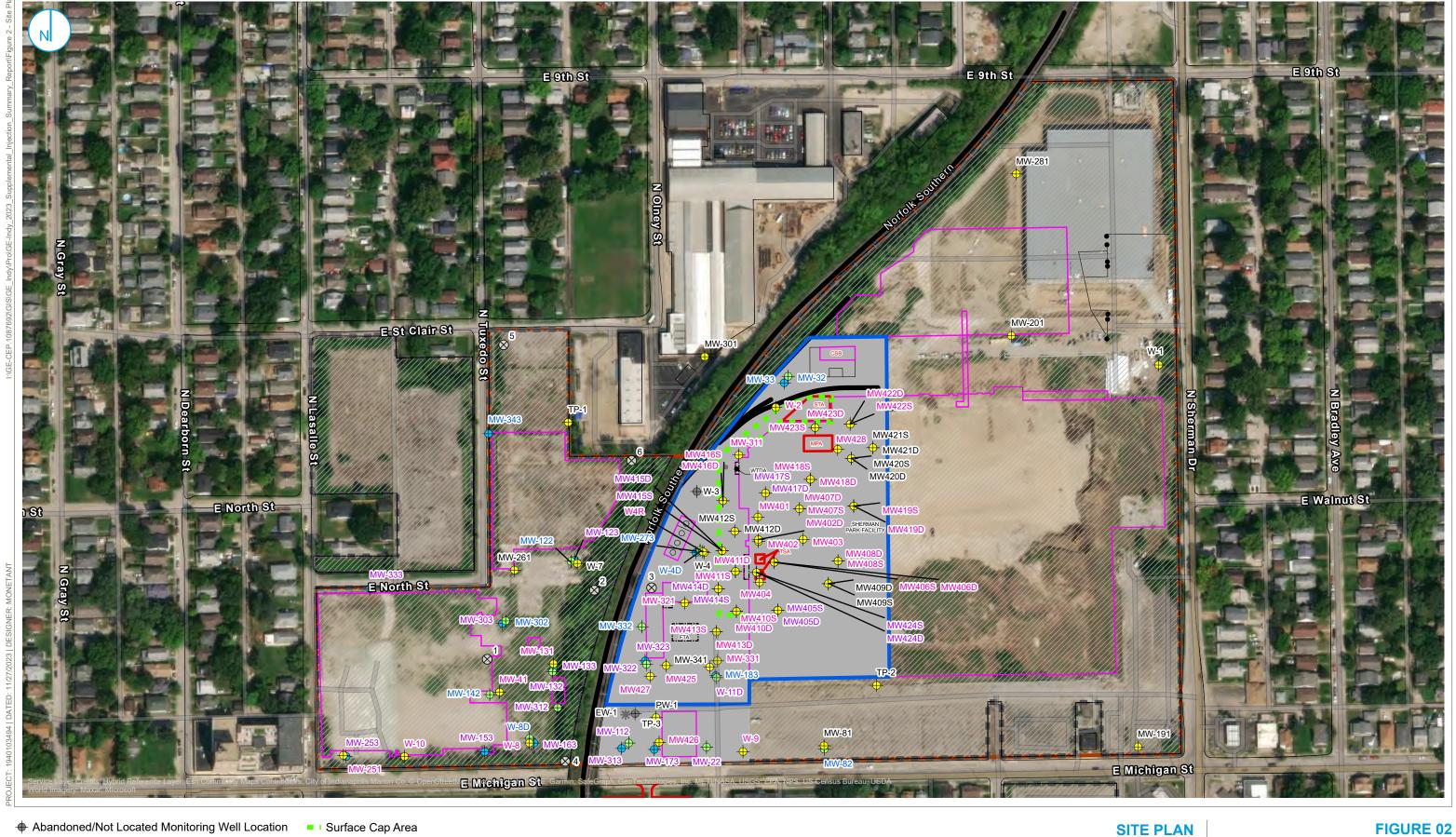
**Sherman Park Facility** 600 N Sherman Dr.

Indianapolis, Indiana

#### SITE LOCATION SUPPLEMENTAL INJECTION **SUMMARY REPORT**

RAMBOLL AMERICAS ENGINEERING SOLUTIONS, INC. A RAMBOLL COMPANY





Notes

Sampled Semi-Annually

Sampled Annually

\* Former Extraction Well

♦ Lower Water-Bearing Unit Monitoring Well Location

- Middle Water-Bearing Unit Monitoring Well Location Soil Management Area
- Upper Water-Bearing Unit Monitoring Well Location Covenant Not To Sue Area (CNTS)
- RWP Source Area

- Environmental Restrictive Covenant Area
- Demolished Building

- Property Boundary

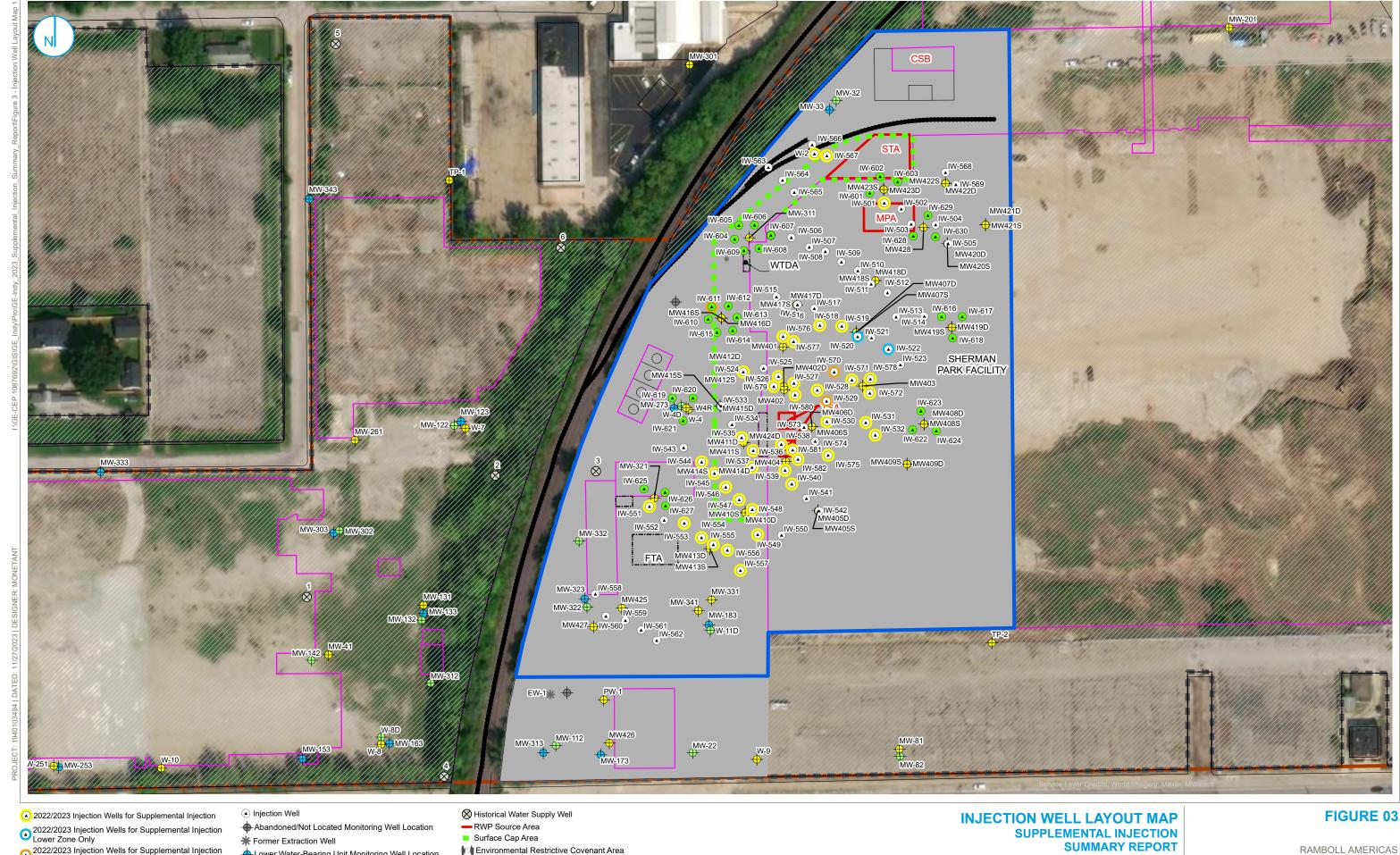
### **SUPPLEMENTAL INJECTION SUMMARY REPORT**

Sherman Park Facility 600 N Sherman Dr. Indianapolis, Indiana

RAMBOLL AMERICAS ENGINEERING SOLUTIONS, INC.

A RAMBOLL COMPANY





2022/2023 Injection Wells for Supplemental Injection Upper Zone Only

▲ 2022/2023 New Injection Point Locations

2022/2023 New Injection Point Locations Upper Zone Only

Lower Water-Bearing Unit Monitoring Well Location

→ Middle Water-Bearing Unit Monitoring Well Location

Upper Water-Bearing Unit Monitoring Well Location

Demolished Building Soil Management Area

Covenant Not To Sue Area (CNTS)

Property Boundary

**Sherman Park Facility** 

600 N Sherman Dr. Indianapolis, Indiana

RAMBOLL AMERICAS ENGINEERING SOLUTIONS, INC.
A RAMBOLL COMPANY



### APPENDIX A PHOTOGRAPHIC LOG



### PHOTO LOG

Appendix A

Client name
General Electric Company

10/23/2022

Site location Former Indianapolis CE Plant, 604 North Sherman Drive, Indianapolis, IN 46201 Project no. 1940103494

Photo no.

Description

General view of the site from near the ramp toward the RecycleForce building under construction. Note the equipment in the background generally associated with the removal of the stockpiled soils in the eastern portion of the site. Photo faces northeast.



Client name General Electric Company Site location Former Indianapolis CE Plant, 604 North Sherman Drive, Indianapolis, IN 46201 Project no. 1940103494

Photo no. 12/5/2022

2

Description

General view of the site facing east. Most of the fill shown in the background of the photo (constituting "Taupe Mountain") has now been removed.





#### **General Electric Company**

10/21/2022

#### Site location

### Former Indianapolis CE Plant, 604 North Sherman Drive, Indianapolis, IN 46201

Project no. 1940103494

Photo no.

3

#### Description

General view of the site facing south toward East Michigan Street toward residential properties. Several injection wellheads are shown connected via hosing.



### Client name General Electric Company

#### Site location

Former Indianapolis CE Plant, 604 North

Project no. 1940103494

Photo no. 10/17/2022

#### Description

General photograph showing the drilling and installation of the new injection well IW-617; photo (facing west) shows the sonic drill rig and support truck.





### Client name General Electric Company

Site location Former Indianapolis CE Plant, 604 North Project no. 1940103494

Photo no. 5

10/18/2022

#### Description

General view of the installation of new injection well IW-604.



### Client name General Electric Company

Site location Former Indianapolis CE Plant, 604 North Sherman Drive, Indianapolis, IN 46201 Project no. 1940103494

Photo no. 10/23/2022 6

#### Description

Northwest well cluster (showing IW 604, 605, and 606) in the area of monitoring well MW-311. Photo shows the completion of drilling as the wells are being prepared for pumping of bentonite grout. Photo faces northeast.





**General Electric Company** 

Site location
Former Indianapolis CE Plant, 604 North

Project no. 1940103494

Photo no.

10/21/2022

7

Description

Photo showing delivery of the emulsified vegetable oil (EVO) material.



Client name

**General Electric Company** 

Site location

Former Indianapolis CE Plant, 604 North Sherman Drive, Indianapolis, IN 46201 Project no. 1940103494

Photo no.

10/21/2022

Description

Photo showing several separated totes of EVO material that were returned to the vendor for replacement material.





**General Electric Company** 

Site location

Former Indianapolis CE Plant, 604 North Sherman Drive, Indianapolis, IN 46201 Project no. 1940103494

Photo no. 9 10/21/2022

Description

Photo showing the Crew 1 (south team) injection setup. Photo faces northeast.



Client name

**General Electric Company** 

10/21/2022

Site location
Former Indianapolis CE Plant, 604 North

Project no. 1940103494

Photo no. 10

Description

Photo showing the Crew 2 (north team) injection setup. Photo faces north.





#### **General Electric Company**

Site location
Former Indianapolis CE Plant, 604 North

Project no. 1940103494

Photo no.

10/23/2022

11

#### Description

Example photograph showing minor leakage of supplemental injection amendments due to a leaky valve and over pressurization on an injection well (IW-536 here). Photo faces southwest. Note the material was allowed to evaporate and soak into underlying soils.



### Client name General Electric Company

Site location
Former Indianapolis CE Plant, 604 North

Project no. 1940103494

Photo no. 10/21/2022 12

#### Description

Photo showing a groundwater extraction pump setup on IW-573, leading to an extraction manifold, connected to a bag filter, and then on to water stock tank. Note this was the intended setup of the amendment injection process but due to lower than anticipated extraction rates for groundwater, bulk water was brought onsite and staged in a frac tank later in the project.





#### **General Electric Company**

#### Site location

#### Former Indianapolis CE Plant, 604 North Sherman Drive, Indianapolis, IN 46201

#### Project no. 1940103494

Photo no. 13 11/4/2022

#### Description

Example photograph of a clogged bag filter from the groundwater extraction pumps. The poor quality of the groundwater (debris-filled and an insufficient water extraction) led to replacing water extraction with imported water deliveries.



#### **Client name**

#### **General Electric Company**

Site location

Former Indianapolis CE Plant, 604 North Sherman Drive, Indianapolis, IN 46201 Project no. 1940103494

Photo no. 11/3/2022 14

#### Description

Example damage from dirty groundwater and insufficient bag filtering of extracted groundwater on flowmeter parts.





**General Electric Company** 

Site location
Former Indianapolis CE Plant, 604 North

Project no. 1940103494

Photo no.

10/24/2022

15

Description

Photograph showing the delivery of one of two (2) 21,000-gallon water frac tanks for water import deliveries. Photo faces west.



Client name

**General Electric Company** 

Site location

Former Indianapolis CE Plant, 604 North Sherman Drive, Indianapolis, IN 46201 Project no. 1940103494

Photo no. 16 11/4/2022

Description

Photo showing imported water deliveries that were diverted into the frac tanks for injection usage. Photo faces north.





#### **General Electric Company**

#### Site location

Former Indianapolis CE Plant, 604 North Sherman Drive, Indianapolis, IN 46201

#### Project no. 1940103494

Photo no. 17 11/8/2022

#### Description

Photograph of bags of powdered potassium bicarbonate and 50-gallon drums of sodium lactate with a hand-operated pump for product extraction. These materials were mixed to form a buffer solution for injection following the EVO injection efforts.



#### Client name

#### **General Electric Company**

Site location

Former Indianapolis CE Plant, 604 North Sherman Drive, Indianapolis, IN 46201 Project no. 1940103494

Photo no. 12/6/2022 18

#### Description

Photograph showing the new injection well installation spoils drums, sampled and staged in a safe area out of main travel paths across the slab. Drums were removed from the site on April 4, 2023.





#### **General Electric Company**

Site location
Former Indianapolis CE Plant, 604 North

Project no. 1940103494

Photo no.

4/20/2023

19

#### Description

Crew 1 (south side), final setup. Left chemical tote contains potassium bicarbonate sodium lactate mixture, right tote contains EVO. Note the main blue pump at the center of the photograph and the 10-well manifold setup at right.



#### Client name General Electric Company

Site location Former Indianapolis CE Plant, 604 North

Project no. 1940103494

Photo no. 4/15/2023 20

#### Description

Crew 2 (north side), final setup. EVO is being transferred from the stock tote (left, on the ground) to the mixing tote (right, on the trailer). Again, note the manifold setup. Minor spillage of EVO was contained and allowed to soak into underlying soils.



## APPENDIX C LABORATORY ANALYTICAL REPORTS

APPENDIX C-1
JANUARY/FEBRUARY 2023 GROUNDWATER SAMPLING EVENT





February 09, 2023

Chase Forman Ramboll 8805 Governor's Hill Drive Suite 205 Cincinnati, OH 45249

RE: Project: GE Indy

Pace Project No.: 50336060

#### Dear Chase Forman:

Enclosed are the analytical results for sample(s) received by the laboratory on January 24, 2023. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Gulf Coast
- Pace Analytical Services Indianapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Heather Patterson heather.patterson@pacelabs.com

Heath Pathson

(317)228-3146 Project Manager

**Enclosures** 

cc: Dana Williams, Ramboll







#### **CERTIFICATIONS**

Project: GE Indy
Pace Project No.: 50336060

#### Pace Analytical Services Indianapolis

7726 Moller Road, Indianapolis, IN 46268

Illinois Accreditation #: 200074

Indiana Drinking Water Laboratory #: C-49-06

Kansas/TNI Certification #: E-10177 Kentucky UST Agency Interest #: 80226

Kentucky WW Laboratory ID #: 98019 Michigan Drinking Water Laboratory #9050

### **Pace Analytical Gulf Coast**

7979 Innovation Park Drive, Baton Rouge, LA 70820

Arkansas Certification #: 88-0655 DoD ELAP Certification #: 6429-01 Florida Certification #: E87854 Illinois Certification #: 004585 Kansas Certification #: E-10354 Louisiana/LELAP Certification #: 01955 North Carolina Certification #: 618 Ohio VAP Certified Laboratory #: CL0065

Oklahoma Laboratory #: 9204 Texas Certification #: T104704355 Wisconsin Laboratory #: 999788130

USDA Foreign Soil Permit #: 525-23-13-23119 USDA Compliance Agreement #: IN-SL-22-001

North Dakota Certification #: R-195 Oklahoma Certification #: 2019-101 South Carolina Certification #: 73006001 Texas Certification #: T104704178-19-11 USDA Soil Permit # P330-19-00209 Virginia Certification #: 460215 Washington Certification #: C929



### **SAMPLE SUMMARY**

Project: GE Indy
Pace Project No.: 50336060

| Lab ID      | Sample ID         | Matrix | Date Collected | Date Received  |
|-------------|-------------------|--------|----------------|----------------|
| 50336060001 | MW-425-012323     | Water  | 01/23/23 13:45 | 01/24/23 13:45 |
| 50336060002 | AD-100-012323     | Water  | 01/23/23 12:00 | 01/24/23 13:45 |
| 50336060003 | MW-313-012323     | Water  | 01/23/23 15:35 | 01/24/23 13:45 |
| 50336060004 | MW-112-012323     | Water  | 01/23/23 15:40 | 01/24/23 13:45 |
| 50336060005 | MW-132-012323     | Water  | 01/23/23 16:15 | 01/24/23 13:45 |
| 50336060006 | MW-133-012323     | Water  | 01/23/23 16:20 | 01/24/23 13:45 |
| 50336060007 | MW-312-012323     | Water  | 01/23/23 17:00 | 01/24/23 13:45 |
| 50336060008 | MW-253-012423     | Water  | 01/24/23 09:05 | 01/24/23 13:45 |
| 50336060009 | MW-163-012423     | Water  | 01/24/23 09:30 | 01/24/23 13:45 |
| 50336060010 | MW-303-012423     | Water  | 01/24/23 09:50 | 01/24/23 13:45 |
| 50336060011 | MW-333-012423     | Water  | 01/24/23 10:00 | 01/24/23 13:45 |
| 50336060012 | W-11D-012423      | Water  | 01/24/23 10:50 | 01/24/23 13:45 |
| 50336060014 | Trip Blank-012423 | Water  | 01/23/23 08:00 | 01/24/23 13:45 |



### **SAMPLE ANALYTE COUNT**

Project: GE Indy
Pace Project No.: 50336060

| Lab ID      | Sample ID         | Method        | Analysts | Analytes<br>Reported | Laboratory |
|-------------|-------------------|---------------|----------|----------------------|------------|
| 50336060001 | MW-425-012323     | EPA 300.0     | ADM      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | MTM      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | OAS      | 1                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50336060002 | AD-100-012323     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50336060003 | MW-313-012323     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50336060004 | MW-112-012323     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50336060005 | MW-132-012323     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50336060006 | MW-133-012323     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50336060007 | MW-312-012323     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50336060008 | MW-253-012423     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50336060009 | MW-163-012423     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50336060010 | MW-303-012423     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50336060011 | MW-333-012423     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50336060012 | W-11D-012423      | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50336060014 | Trip Blank-012423 | EPA 5030/8260 | TMW      | 75                   | PASI-I     |

GCLA = Pace Analytical Gulf Coast

PASI-I = Pace Analytical Services - Indianapolis



# **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50336060

| Lab Sample ID | Client Sample ID         |        |              |              |                |            |
|---------------|--------------------------|--------|--------------|--------------|----------------|------------|
| Method        | Parameters               | Result | Units        | Report Limit | Analyzed       | Qualifiers |
| 0336060001    | MW-425-012323            |        |              |              |                |            |
| EPA 300.0     | Sulfate                  | 106000 | ug/L         | 2500         | 01/28/23 20:39 |            |
| AM20GAX       | Methane                  | 800    | ug/L         | 5.0          | 01/27/23 10:39 |            |
| AM20GAX       | Ethane                   | 11     | ug/L         | 1.0          | 01/27/23 10:39 |            |
| AM20GAX       | Ethene                   | 40     | ug/L         | 1.0          | 01/27/23 10:39 |            |
| EPA 6010      | Iron, Dissolved          | 5610   | ug/L         | 100          | 02/02/23 15:47 |            |
| EPA 5030/8260 | Chloroethane             | 167    | ug/L         | 5.0          | 01/30/23 12:54 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 21.8   | ug/L         | 5.0          | 01/30/23 12:54 |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 5.7    | ug/L         | 5.0          | 01/30/23 12:54 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 737    | ug/L         | 25.0         | 01/30/23 13:24 |            |
| EPA 5030/8260 | Trichloroethene          | 5.9    | ug/L         |              | 01/30/23 12:54 |            |
| EPA 5030/8260 | Vinyl chloride           | 497    | ug/L         | 10.0         | 01/30/23 13:24 |            |
| SM 5310C      | Total Organic Carbon     | 2110   | ug/L         | 1000         | 01/31/23 17:39 |            |
| 0336060002    | AD-100-012323            |        | Ū            |              |                |            |
| EPA 5030/8260 | Chloroethane             | 164    | ug/L         | 5.0          | 01/30/23 13:55 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 21.5   | ug/L         | 5.0          | 01/30/23 13:55 |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 5.9    | ug/L         | 5.0          |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 734    | ug/L         | 50.0         | 01/31/23 19:06 |            |
| EPA 5030/8260 | Trichloroethene          | 5.8    | ug/L<br>ug/L | 5.0          | 01/30/23 13:55 |            |
| EPA 5030/8260 | Vinyl chloride           | 502    | ug/L         | 20.0         | 01/31/23 19:06 |            |
| 0336060003    | MW-313-012323            | 002    | ug/L         | 20.0         | 01/01/20 10:00 |            |
|               |                          | 202    | /1           | F 0          | 01/30/23 14:25 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 282    | ug/L         | 5.0          |                |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 6.5    | ug/L         |              | 01/30/23 14:25 |            |
| EPA 5030/8260 | Vinyl chloride           | 20.3   | ug/L         | 2.0          | 01/30/23 14:25 |            |
| 0336060004    | MW-112-012323            |        |              |              |                |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 8.6    | ug/L         | 5.0          | 01/30/23 14:55 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 235    | ug/L         | 5.0          | 01/30/23 14:55 |            |
| EPA 5030/8260 | Vinyl chloride           | 312    | ug/L         | 20.0         | 01/31/23 19:36 |            |
| 0336060005    | MW-132-012323            |        |              |              |                |            |
| PA 5030/8260  | Chloroethane             | 22.5   | ug/L         | 5.0          | 01/30/23 15:26 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 74.6   | ug/L         | 5.0          | 01/30/23 15:26 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 526    | ug/L         | 50.0         | 01/31/23 19:21 |            |
| PA 5030/8260  | trans-1,2-Dichloroethene | 38.4   | ug/L         | 5.0          | 01/30/23 15:26 |            |
| PA 5030/8260  | Trichloroethene          | 627    | ug/L         | 50.0         | 01/31/23 19:21 |            |
| EPA 5030/8260 | Vinyl chloride           | 175    | ug/L         | 2.0          | 01/30/23 15:26 |            |
| 0336060006    | MW-133-012323            |        |              |              |                |            |
| PA 5030/8260  | 1,1-Dichloroethane       | 8.4    | ug/L         | 5.0          | 01/30/23 15:56 |            |
| EPA 5030/8260 | 1,1-Dichloroethene       | 5.5    | ug/L         | 5.0          | 01/30/23 15:56 |            |
| PA 5030/8260  | cis-1,2-Dichloroethene   | 583    | ug/L         | 50.0         | 01/31/23 19:52 |            |
| PA 5030/8260  | trans-1,2-Dichloroethene | 81.2   | ug/L         | 5.0          | 01/30/23 15:56 |            |
| EPA 5030/8260 | Trichloroethene          | 42.9   | ug/L         | 5.0          | 01/30/23 15:56 |            |
| PA 5030/8260  | Vinyl chloride           | 345    | ug/L         |              | 01/31/23 19:52 |            |
| 0336060007    | MW-312-012323            |        |              |              |                |            |
| PA 5030/8260  | cis-1,2-Dichloroethene   | 86.6   | ug/L         | 5.0          | 01/30/23 16:27 |            |
|               |                          |        |              |              |                |            |

### **REPORT OF LABORATORY ANALYSIS**

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



# **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50336060

| Lab Sample ID | Client Sample ID         |        |       |              |                |            |
|---------------|--------------------------|--------|-------|--------------|----------------|------------|
| Method        | Parameters               | Result | Units | Report Limit | Analyzed       | Qualifiers |
| 50336060007   | MW-312-012323            |        |       |              |                |            |
| EPA 5030/8260 | Vinyl chloride           | 35.0   | ug/L  | 2.0          | 01/30/23 16:27 |            |
| 50336060008   | MW-253-012423            |        |       |              |                |            |
| EPA 5030/8260 | Benzene                  | 25.2   | ug/L  | 5.0          | 01/30/23 16:57 |            |
| EPA 5030/8260 | Chloroethane             | 797    | ug/L  | 50.0         | 01/31/23 20:07 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 671    | ug/L  | 50.0         | 01/31/23 20:07 |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 123    | ug/L  | 5.0          | 01/30/23 16:57 |            |
| EPA 5030/8260 | 1,1-Dichloroethene       | 33.7   | ug/L  | 5.0          | 01/30/23 16:57 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 19300  | ug/L  | 500          | 01/31/23 20:37 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 188    | ug/L  | 5.0          | 01/30/23 16:57 |            |
| EPA 5030/8260 | Vinyl chloride           | 2300   | ug/L  | 20.0         | 01/31/23 20:07 |            |
| 50336060009   | MW-163-012423            |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 7070   | ug/L  | 250          | 01/30/23 20:15 |            |
| EPA 5030/8260 | Vinyl chloride           | 1460   | ug/L  | 100          | 01/30/23 20:15 |            |
| 50336060010   | MW-303-012423            |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 1060   | ug/L  | 25.0         | 01/30/23 20:45 |            |
| EPA 5030/8260 | Vinyl chloride           | 402    | ug/L  | 10.0         | 01/30/23 20:45 |            |
| 50336060011   | MW-333-012423            |        |       |              |                |            |
| EPA 5030/8260 | Benzene                  | 10.1   | ug/L  | 5.0          | 01/30/23 21:46 |            |
| EPA 5030/8260 | Chloroethane             | 152    | ug/L  | 5.0          | 01/30/23 21:46 |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 28.5   | ug/L  | 5.0          | 01/30/23 21:46 |            |
| EPA 5030/8260 | 1,1-Dichloroethene       | 23.0   | ug/L  | 5.0          | 01/30/23 21:46 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 11000  | ug/L  | 500          | 01/31/23 20:22 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 108    | ug/L  | 5.0          | 01/30/23 21:46 |            |
| EPA 5030/8260 | Vinyl chloride           | 1800   | ug/L  | 20.0         | 01/30/23 22:16 |            |
| 50336060012   | W-11D-012423             |        |       |              |                |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 127    | ug/L  | 5.0          | 01/30/23 19:59 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 14.6   | ug/L  | 5.0          | 01/30/23 19:59 |            |
| EPA 5030/8260 | Vinyl chloride           | 3.4    | ug/L  | 2.0          | 01/30/23 19:59 |            |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-425-012323     | Lab ID: 503     | 36060001                                      | Collected     | : 01/23/23 | 3 13:45          | Received: 01/  | 24/23 13:45 N | Natrix: Water |     |
|---------------------------|-----------------|---|---------------|------------|------------------|----------------|---------------|---------------|-----|
|                           |                 |   | Report        |            |                  |                |               |               |     |
| Parameters                | Results L       | Jnits<br>———————————————————————————————————— | Limit         | MDL        | DF               | Prepared       | Analyzed      | CAS No.       | Qua |
| 300.0 IC Anions 28 Days   | Analytical Meth | nod: EPA 3                                    | 0.00          |            |                  |                |               |               |     |
| ·                         | Pace Analytica  | I Services                                    | - Indianapoli | s          |                  |                |               |               |     |
| Sulfate                   | <b>106000</b> u | ıg/L  | 2500          | 850        | 10               |                | 01/28/23 20:3 | 9 14808-79-8  |     |
| Indicator Gases Water LHC | Analytical Meth | nod: AM200                                    | GAX           |            |                  |                |               |               |     |
|                           | Pace Analytica  | I Gulf Coas                                   | st            |            |                  |                |               |               |     |
| Methane                   |                 | ıg/L  | 5.0           | 2.0        | 1                |                | 01/27/23 10:3 | 9 74-82-8     |     |
| Ethane                    | <b>11</b> u     | ıg/L  | 1.0           | 0.17       | 1                |                | 01/27/23 10:3 | 9 74-84-0     |     |
| Ethene                    |                 | ıg/L  | 1.0           | 0.24       | 1                |                | 01/27/23 10:3 | 9 74-85-1     |     |
| n-Propane                 |                 | ıg/L  | 1.0           | 0.29       | 1                |                | 01/27/23 10:3 | 9 74-98-6     |     |
| Propylene                 |                 | ıg/L  | 1.0           | 0.31       | 1                |                | 01/27/23 10:3 | 9 115-07-1    |     |
| sobutane                  |                 | ıg/L  | 2.0           | 0.065      | 1                |                | 01/27/23 10:3 |               |     |
| n-Butane                  |                 | ıg/L  | 2.0           | 0.54       | 1                |                | 01/27/23 10:3 |               |     |
| 6010 MET ICP, Dissolved   | Analytical Meth | nod: FPA 6                                    | 010 Prepara   | ation Meth | nd: FPA          | 3010           |               |               |     |
| 5010 ME1 101, 513301704   | Pace Analytica  |   |               |            | ou. <u>-</u> 171 | 00.10          |               |               |     |
| ron, Dissolved            | -               | ıg/L  | 100           | 48.8       | 1                | 01/31/23 09:47 | 02/02/23 15:4 | 7 7439-89-6   |     |
| 3260 MSV Indiana          | Analytical Meth | nod: FPA 5                                    | 030/8260      |            |                  |                |               |               |     |
| 200 mor malana            | Pace Analytica  |   |               | S          |                  |                |               |               |     |
| Acetone                   | ND u            | ıg/L  | 100           | 3.6        | 1                |                | 01/30/23 12:5 | 4 67-64-1     |     |
| Acrolein                  |                 | ıg/L  | 50.0          | 3.5        | 1                |                | 01/30/23 12:5 |               |     |
| Acrylonitrile             |                 | ıg/L  | 100           | 1.3        | 1                |                | 01/30/23 12:5 |               |     |
| Benzene                   |                 | -   | 5.0           | 0.30       | 1                |                | 01/30/23 12:5 |               |     |
| Bromobenzene              |                 | ıg/L  |               |            | 1                |                |               |               |     |
|                           |                 | ıg/L  | 5.0           | 0.30       |                  |                | 01/30/23 12:5 |               |     |
| Bromochloromethane        |                 | ıg/L  | 5.0           | 0.10       | 1                |                | 01/30/23 12:5 |               |     |
| Bromodichloromethane      |                 | ıg/L  | 5.0           | 0.14       | 1                |                | 01/30/23 12:5 |               |     |
| Bromoform                 | ND u            | ıg/L  | 5.0           | 0.16       | 1                |                | 01/30/23 12:5 | 4 75-25-2     |     |
| Bromomethane              | ND ι            | ıg/L  | 5.0           | 0.22       | 1                |                | 01/30/23 12:5 | 4 74-83-9     |     |
| 2-Butanone (MEK)          | ND ι            | ıg/L  | 25.0          | 0.92       | 1                |                | 01/30/23 12:5 | 4 78-93-3     |     |
| n-Butylbenzene            | ND u            | ıg/L  | 5.0           | 0.37       | 1                |                | 01/30/23 12:5 | 4 104-51-8    |     |
| sec-Butylbenzene          | ND u            | ıg/L  | 5.0           | 0.37       | 1                |                | 01/30/23 12:5 | 4 135-98-8    |     |
| tert-Butylbenzene         | ND u            | ıg/L  | 5.0           | 0.41       | 1                |                | 01/30/23 12:5 | 4 98-06-6     |     |
| Carbon disulfide          |                 | ıg/L  | 10.0          | 0.29       | 1                |                | 01/30/23 12:5 |               |     |
| Carbon tetrachloride      |                 | ıg/L  | 5.0           | 0.25       | 1                |                | 01/30/23 12:5 |               |     |
| Chlorobenzene             |                 | ıg/L  | 5.0           | 0.28       | 1                |                | 01/30/23 12:5 |               |     |
| Chloroethane              |                 | ıg/L  | 5.0           | 0.15       | 1                |                | 01/30/23 12:5 |               |     |
|                           |                 | -   |               |            |                  |                |               |               |     |
| Chloroform                |                 | ıg/L  | 5.0           | 0.60       | 1                |                | 01/30/23 12:5 |               |     |
| Chloromethane             |                 | ıg/L  | 5.0           | 0.16       | 1                |                | 01/30/23 12:5 |               |     |
| 2-Chlorotoluene           |                 | ıg/L  | 5.0           | 0.36       | 1                |                | 01/30/23 12:5 |               |     |
| 4-Chlorotoluene           |                 | ıg/L  | 5.0           | 0.34       | 1                |                | 01/30/23 12:5 |               |     |
| Dibromochloromethane      |                 | ıg/L  | 5.0           | 0.20       | 1                |                | 01/30/23 12:5 |               |     |
| 1,2-Dibromoethane (EDB)   | ND ι            | ıg/L  | 5.0           | 0.19       | 1                |                | 01/30/23 12:5 | 4 106-93-4    |     |
| Dibromomethane            | ND u            | ıg/L  | 5.0           | 0.16       | 1                |                | 01/30/23 12:5 | 4 74-95-3     |     |
| 1,2-Dichlorobenzene       |                 | ıg/L  | 5.0           | 0.26       | 1                |                | 01/30/23 12:5 | 4 95-50-1     |     |
| 1,3-Dichlorobenzene       |                 | ıg/L  | 5.0           | 0.37       | 1                |                | 01/30/23 12:5 | 4 541-73-1    |     |
| 1,4-Dichlorobenzene       |                 | ıg/L  | 5.0           | 0.30       | 1                |                | 01/30/23 12:5 |               |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-425-012323       | Lab ID:    | 50336060001     | Collected | d: 01/23/23 | 3 13:45 | Received: 0' | 1/24/23 13:45 | Matrix: Water |     |
|-----------------------------|------------|-----------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                             |            |                 | Report    |             |         |              |               |               |     |
| Parameters                  | Results    | Units           | Limit     | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 3260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260  |             |         |              |               |               |     |
|                             | •          | ytical Services |           | lis         |         |              |               |               |     |
| rans-1,4-Dichloro-2-butene  | ND         | ug/L            | 100       | 0.33        | 1       |              | 01/30/23 12:  | 54 110-57-6   |     |
| Dichlorodifluoromethane     | ND         | ug/L            | 5.0       | 0.17        | 1       |              | 01/30/23 12:  | 54 75-71-8    |     |
| I,1-Dichloroethane          | 21.8       | ug/L            | 5.0       | 0.28        | 1       |              | 01/30/23 12:  |               |     |
| 1,2-Dichloroethane          | 5.7        | ug/L            | 5.0       | 0.17        | 1       |              |               | 54 107-06-2   |     |
| I,1-Dichloroethene          | ND         | ug/L            | 5.0       | 0.29        | 1       |              | 01/30/23 12:  |               |     |
| cis-1,2-Dichloroethene      | 737        | ug/L            | 25.0      | 1.5         | 5       |              |               | 24 156-59-2   |     |
| rans-1,2-Dichloroethene     | ND         | ug/L            | 5.0       | 0.36        | 1       |              | 01/30/23 12:  |               |     |
| ,2-Dichloropropane          | ND         | ug/L            | 5.0       | 0.23        | 1       |              | 01/30/23 12:  |               |     |
| I,3-Dichloropropane         | ND         | ug/L            | 5.0       | 0.15        | 1       |              | 01/30/23 12:  |               |     |
| 2,2-Dichloropropane         | ND         | ug/L            | 5.0       | 0.17        | 1       |              | 01/30/23 12:  |               |     |
| I,1-Dichloropropene         | ND         | ug/L<br>ug/L    | 5.0       | 0.29        | 1       |              | 01/30/23 12:  |               |     |
| cis-1,3-Dichloropropene     | ND         | ug/L<br>ug/L    | 5.0       | 0.23        | 1       |              |               | 54 10061-01-5 |     |
| rans-1,3-Dichloropropene    | ND         | ug/L<br>ug/L    | 5.0       | 0.19        | 1       |              |               | 54 10061-01-6 |     |
| Ethylbenzene                | ND         | ug/L<br>ug/L    | 5.0       | 0.13        | 1       |              | 01/30/23 12:  |               |     |
| Ethyl methacrylate          | ND         | ug/L<br>ug/L    | 100       | 0.15        | 1       |              | 01/30/23 12:  |               |     |
| Hexachloro-1,3-butadiene    | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.13        | 1       |              | 01/30/23 12:  |               |     |
| i-Hexane                    | ND<br>ND   | -               | 5.0       | 0.38        | 1       |              | 01/30/23 12:  |               |     |
| r-nexane<br>2-Hexanone      | ND<br>ND   | ug/L<br>ug/L    | 25.0      | 0.17        | 1       |              | 01/30/23 12:  |               |     |
| odomethane                  | ND<br>ND   | -               |           | 0.81        | 1       |              | 01/30/23 12:  |               |     |
|                             |            | ug/L            | 10.0      |             | 1       |              |               |               |     |
| sopropylbenzene (Cumene)    | ND         | ug/L            | 5.0       | 0.38        |         |              | 01/30/23 12:  |               |     |
| o-Isopropyltoluene          | ND         | ug/L            | 5.0       | 0.41        | 1       |              | 01/30/23 12:  |               |     |
| Methylene Chloride          | ND         | ug/L            | 5.0       | 0.70        | 1       |              | 01/30/23 12:  |               |     |
| I-Methylnaphthalene         | ND         | ug/L            | 10.0      | 0.23        | 1       |              | 01/30/23 12:  |               |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0      | 0.23        | 1       |              | 01/30/23 12:  |               |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0      | 0.88        | 1       |              | 01/30/23 12:  |               |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0       | 0.15        | 1       |              |               | 54 1634-04-4  |     |
| Naphthalene                 | ND         | ug/L            | 1.2       | 0.20        | 1       |              | 01/30/23 12:  |               |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0       | 0.39        | 1       |              | 01/30/23 12:  |               |     |
| Styrene                     | ND         | ug/L            | 5.0       | 0.30        | 1       |              | 01/30/23 12:  |               |     |
| ,1,1,2-Tetrachloroethane    | ND         | ug/L            | 5.0       | 0.28        | 1       |              | 01/30/23 12:  |               |     |
| ,1,2,2-Tetrachloroethane    | ND         | ug/L            | 5.0       | 0.20        | 1       |              | 01/30/23 12:  |               |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0       | 0.38        | 1       |              | 01/30/23 12:  | -             |     |
| Toluene                     | ND         | ug/L            | 5.0       | 0.44        | 1       |              | 01/30/23 12:  |               |     |
| ,2,3-Trichlorobenzene       | ND         | ug/L            | 5.0       | 0.32        | 1       |              | 01/30/23 12:  |               |     |
| ,2,4-Trichlorobenzene       | ND         | ug/L            | 5.0       | 0.33        | 1       |              | 01/30/23 12:  |               |     |
| ,1,1-Trichloroethane        | ND         | ug/L            | 5.0       | 0.30        | 1       |              | 01/30/23 12:  |               |     |
| ,1,2-Trichloroethane        | ND         | ug/L            | 5.0       | 0.28        | 1       |              | 01/30/23 12:  |               |     |
| Trichloroethene             | 5.9        | ug/L            | 5.0       | 0.37        | 1       |              | 01/30/23 12:  |               |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0       | 0.16        | 1       |              | 01/30/23 12:  |               |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0       | 0.20        | 1       |              | 01/30/23 12:  |               |     |
| ,2,4-Trimethylbenzene       | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 01/30/23 12:  | 54 95-63-6    |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0       | 0.37        | 1       |              |               | 54 108-67-8   |     |
| /inyl acetate               | ND         | ug/L            | 50.0      | 0.46        | 1       |              |               | 54 108-05-4   |     |
| /inyl chloride              | 497        | ug/L            | 10.0      | 0.65        | 5       |              | 01/30/23 13:  |               |     |
| (Ylene (Total)              | ND         | ug/L            | 10.0      | 0.38        | 1       |              | 01/30/23 12:  | 54 1330-20-7  |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-425-012323          | Lab ID:    | 50336060001     | Collected   | d: 01/23/2 | 3 13:45 | Received: 01 | 1/24/23 13:45 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|------------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                  |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF      | Prepared     | Analyzed         | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 030/8260    |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Surrogates                     |            |                 |             |            |         |              |                  |              |      |
| Dibromofluoromethane (S)       | 111        | %.              | 82-128      |            | 1       |              | 01/30/23 12:54   | 1868-53-7    |      |
| 4-Bromofluorobenzene (S)       | 107        | %.              | 79-124      |            | 1       |              | 01/30/23 12:54   | 460-00-4     |      |
| Toluene-d8 (S)                 | 108        | %.              | 73-122      |            | 1       |              | 01/30/23 12:54   | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 353.2       |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 01/24/23 18:34   | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 53   | 310C        |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Total Organic Carbon           | 2110       | ug/L            | 1000        | 236        | 1       |              | 01/31/23 17:39   | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: AD-100-012323                          | Lab ID:      | 50336060002      | Collected  | d: 01/23/23 | 3 12:00 | Received: 01 | /24/23 13:45 I                 | Matrix: Water                  |     |
|--|--------------|------------------|------------|-------------|---------|--------------|--------------------------------|--------------------------------|-----|
|  |              |                  | Report     |             |         |              |                                |                                |     |
| Parameters                                     | Results      | Units            | Limit      | MDL         | DF_     | Prepared     | Analyzed                       | CAS No.                        | Qua |
| 8260 MSV Indiana                               | Analytical I | Method: EPA 50   | 030/8260   |             |         |              |                                |                                |     |
|  | •            | tical Services - |            | lis         |         |              |                                |                                |     |
| Acetone  | ND           | ug/L             | 100        | 3.6         | 1       |              | 01/30/23 13:5                  | 55 67-64-1                     |     |
| Acrolein                                       | ND           | ug/L             | 50.0       | 3.5         | 1       |              | 01/30/23 13:5                  | 5 107-02-8                     |     |
| Acrylonitrile                                  | ND           | ug/L             | 100        | 1.3         | 1       |              | 01/30/23 13:5                  | 5 107-13-1                     |     |
| Benzene  | ND           | ug/L             | 5.0        | 0.30        | 1       |              | 01/30/23 13:5                  | 5 71-43-2                      |     |
| Bromobenzene                                   | ND           | ug/L             | 5.0        | 0.30        | 1       |              | 01/30/23 13:5                  | 5 108-86-1                     |     |
| Bromochloromethane                             | ND           | ug/L             | 5.0        | 0.10        | 1       |              | 01/30/23 13:5                  |                                |     |
| Bromodichloromethane                           | ND           | ug/L             | 5.0        | 0.14        | 1       |              | 01/30/23 13:5                  |                                |     |
| Bromoform                                      | ND           | ug/L             | 5.0        | 0.16        | 1       |              | 01/30/23 13:5                  |                                |     |
| Bromomethane                                   | ND           | ug/L             | 5.0        | 0.22        | 1       |              | 01/30/23 13:5                  |                                |     |
| 2-Butanone (MEK)                               | ND           | ug/L             | 25.0       | 0.92        | 1       |              | 01/30/23 13:5                  |                                |     |
| n-Butylbenzene                                 | ND           | ug/L             | 5.0        | 0.37        | 1       |              | 01/30/23 13:5                  |                                |     |
| sec-Butylbenzene                               | ND           | ug/L             | 5.0        | 0.37        | 1       |              | 01/30/23 13:5                  |                                |     |
| tert-Butylbenzene                              | ND           | ug/L             | 5.0        | 0.41        | 1       |              | 01/30/23 13:5                  |                                |     |
| Carbon disulfide                               | ND           | ug/L             | 10.0       | 0.29        | 1       |              | 01/30/23 13:5                  |                                |     |
| Carbon tetrachloride                           | ND           | ug/L             | 5.0        | 0.25        | 1       |              | 01/30/23 13:5                  |                                |     |
| Chlorobenzene                                  | ND           | ug/L             | 5.0        | 0.28        | 1       |              | 01/30/23 13:5                  |                                |     |
| Chloroethane                                   | 164          | ug/L             | 5.0        | 0.15        | 1       |              | 01/30/23 13:5                  |                                |     |
| Chloroform                                     | ND           | ug/L             | 5.0        | 0.60        | 1       |              | 01/30/23 13:5                  |                                |     |
| Chloromethane                                  | ND           | ug/L             | 5.0        | 0.16        | 1       |              | 01/30/23 13:5                  |                                |     |
| 2-Chlorotoluene                                | ND           | ug/L             | 5.0        | 0.36        | 1       |              | 01/30/23 13:5                  |                                |     |
| 4-Chlorotoluene                                | ND           | ug/L             | 5.0        | 0.34        | 1       |              | 01/30/23 13:5                  |                                |     |
| Dibromochloromethane                           | ND           | ug/L             | 5.0        | 0.20        | 1       |              | 01/30/23 13:5                  |                                |     |
| 1,2-Dibromoethane (EDB)                        | ND           | ug/L             | 5.0        | 0.19        | 1       |              | 01/30/23 13:5                  |                                |     |
| Dibromomethane                                 | ND           | ug/L             | 5.0        | 0.16        | 1       |              | 01/30/23 13:5                  |                                |     |
| 1,2-Dichlorobenzene                            | ND           | ug/L             | 5.0        | 0.26        | 1       |              | 01/30/23 13:5                  |                                |     |
| 1,3-Dichlorobenzene                            | ND           | ug/L             | 5.0        | 0.20        | 1       |              | 01/30/23 13:5                  |                                |     |
| 1,4-Dichlorobenzene                            | ND           | ug/L             | 5.0        | 0.30        | 1       |              | 01/30/23 13:5                  |                                |     |
| rans-1,4-Dichloro-2-butene                     | ND           | ug/L             | 100        | 0.33        | 1       |              | 01/30/23 13:5                  |                                |     |
| Dichlorodifluoromethane                        | ND           | ug/L             | 5.0        | 0.17        | 1       |              | 01/30/23 13:5                  |                                |     |
| 1,1-Dichloroethane                             | 21.5         | ug/L             | 5.0        | 0.17        | 1       |              | 01/30/23 13:5                  |                                |     |
| 1,2-Dichloroethane                             | 5.9          | ug/L             | 5.0        | 0.20        | 1       |              | 01/30/23 13:5                  |                                |     |
| 1,1-Dichloroethene                             | ND           | ug/L             | 5.0        | 0.17        | 1       |              | 01/30/23 13:5                  |                                |     |
| cis-1,2-Dichloroethene                         | 734          | ug/L             | 50.0       | 3.0         | 10      |              | 01/30/23 19:0                  |                                |     |
| rans-1,2-Dichloroethene                        | ND           | - "              | 5.0        | 0.36        | 1       |              | 01/30/23 13:5                  |                                |     |
| 1,2-Dichloropropane                            | ND           | ug/L<br>ug/L     | 5.0        | 0.23        | 1       |              | 01/30/23 13:5                  |                                |     |
| 1,3-Dichloropropane                            | ND           | ug/L             | 5.0        | 0.25        | 1       |              | 01/30/23 13:5                  |                                |     |
| 2,2-Dichloropropane                            | ND           | ug/L             | 5.0        | 0.13        | 1       |              | 01/30/23 13:5                  |                                |     |
| 1,1-Dichloropropene                            | ND<br>ND     | ug/L<br>ug/L     | 5.0        | 0.27        | 1       |              | 01/30/23 13:5                  |                                |     |
| cis-1,3-Dichloropropene                        | ND<br>ND     | ug/L<br>ug/L     | 5.0        | 0.29        | 1       |              |                                | 55 10061-01-5                  |     |
| rans-1,3-Dichloropropene                       | ND<br>ND     | -                | 5.0        | 0.21        | 1       |              |                                | 55 10061-01-5<br>55 10061-02-6 |     |
| , , ,  |              | ug/L             |            |             |         |              |                                |                                |     |
| Ethylbenzene                                   | ND<br>ND     | ug/L             | 5.0        | 0.38        | 1       |              | 01/30/23 13:5<br>01/30/23 13:5 |                                |     |
| Ethyl methacrylate<br>Hexachloro-1,3-butadiene | ND<br>ND     | ug/L             | 100<br>5.0 | 0.15        | 1       |              |                                |                                |     |
| •  | ND           | ug/L             | 5.0        | 0.38        | 1       |              | 01/30/23 13:5                  |                                |     |
| n-Hexane                                       | ND           | ug/L             | 5.0        | 0.17        | 1       |              | 01/30/23 13:5                  |                                |     |
| 2-Hexanone                                     | ND           | ug/L             | 25.0       | 0.81        | 1       |              | 01/30/23 13:5                  | 591-78-6                       |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: AD-100-012323       | Lab ID:    | 50336060002      | Collected   | d: 01/23/23 | 3 12:00  | Received: 01 | /24/23 13:45 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|----------|--------------|----------------|--------------|-----|
|                             |            |                  | Report      |             |          |              |                |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF<br>—— | Prepared     | Analyzed       | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |          |              |                |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |          |              |                |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.25        | 1        |              | 01/30/23 13:55 | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.38        | 1        |              | 01/30/23 13:55 | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1        |              | 01/30/23 13:55 | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 0.70        | 1        |              | 01/30/23 13:55 | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1        |              | 01/30/23 13:55 | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1        |              | 01/30/23 13:55 | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 0.88        | 1        |              | 01/30/23 13:55 | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.15        | 1        |              | 01/30/23 13:55 | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.20        | 1        |              | 01/30/23 13:55 | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.39        | 1        |              | 01/30/23 13:55 | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.30        | 1        |              | 01/30/23 13:55 | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.28        | 1        |              | 01/30/23 13:55 | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.20        | 1        |              | 01/30/23 13:55 | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38        | 1        |              | 01/30/23 13:55 | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.44        | 1        |              | 01/30/23 13:55 | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.32        | 1        |              | 01/30/23 13:55 | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.33        | 1        |              | 01/30/23 13:55 | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.30        | 1        |              | 01/30/23 13:55 | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.28        | 1        |              | 01/30/23 13:55 | 79-00-5      |     |
| Trichloroethene             | 5.8        | ug/L             | 5.0         | 0.37        | 1        |              | 01/30/23 13:55 | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.16        | 1        |              | 01/30/23 13:55 | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.20        | 1        |              | 01/30/23 13:55 | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1        |              | 01/30/23 13:55 | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1        |              | 01/30/23 13:55 | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.46        | 1        |              | 01/30/23 13:55 | 108-05-4     |     |
| Vinyl chloride              | 502        | ug/L             | 20.0        | 1.3         | 10       |              | 01/31/23 19:06 | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.38        | 1        |              | 01/30/23 13:55 | 1330-20-7    |     |
| Surrogates                  |            | ū                |             |             |          |              |                |              |     |
| Dibromofluoromethane (S)    | 112        | %.               | 82-128      |             | 1        |              | 01/30/23 13:55 | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 106        | %.               | 79-124      |             | 1        |              | 01/30/23 13:55 | 460-00-4     |     |
| Toluene-d8 (S)              | 108        | %.               | 73-122      |             | 1        |              | 01/30/23 13:55 | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-313-012323       | Lab ID:    | 50336060003     | Collected | d: 01/23/23 | 15:35 | Received: 01 | I/24/23 13:45 I | Matrix: Water |     |
|-----------------------------|------------|-----------------|-----------|-------------|-------|--------------|-----------------|---------------|-----|
|                             |            |                 | Report    |             |       |              |                 |               |     |
| Parameters                  | Results    | Units           | Limit     | MDL         | DF_   | Prepared     | Analyzed        | CAS No.       | Qua |
| 3260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260  |             |       |              |                 |               |     |
|                             | •          | ytical Services |           | lis         |       |              |                 |               |     |
| Acetone                     | ND         | ug/L            | 100       | 3.6         | 1     |              | 01/30/23 14:2   | 5 67-64-1     |     |
| Acrolein                    | ND         | ug/L            | 50.0      | 3.5         | 1     |              | 01/30/23 14:2   | 5 107-02-8    |     |
| Acrylonitrile               | ND         | ug/L            | 100       | 1.3         | 1     |              | 01/30/23 14:2   | 5 107-13-1    |     |
| Benzene                     | ND         | ug/L            | 5.0       | 0.30        | 1     |              | 01/30/23 14:2   | 5 71-43-2     |     |
| Bromobenzene                | ND         | ug/L            | 5.0       | 0.30        | 1     |              | 01/30/23 14:2   | 5 108-86-1    |     |
| Bromochloromethane          | ND         | ug/L            | 5.0       | 0.10        | 1     |              | 01/30/23 14:2   | 5 74-97-5     |     |
| Bromodichloromethane        | ND         | ug/L            | 5.0       | 0.14        | 1     |              | 01/30/23 14:2   | 5 75-27-4     |     |
| Bromoform                   | ND         | ug/L            | 5.0       | 0.16        | 1     |              | 01/30/23 14:2   | 5 75-25-2     |     |
| Bromomethane                | ND         | ug/L            | 5.0       | 0.22        | 1     |              | 01/30/23 14:2   |               |     |
| 2-Butanone (MEK)            | ND         | ug/L            | 25.0      | 0.92        | 1     |              | 01/30/23 14:2   |               |     |
| n-Butylbenzene              | ND         | ug/L            | 5.0       | 0.37        | 1     |              | 01/30/23 14:2   |               |     |
| sec-Butylbenzene            | ND         | ug/L            | 5.0       | 0.37        | 1     |              | 01/30/23 14:2   |               |     |
| ert-Butylbenzene            | ND         | ug/L            | 5.0       | 0.41        | 1     |              | 01/30/23 14:2   |               |     |
| Carbon disulfide            | ND         | ug/L            | 10.0      | 0.29        | 1     |              | 01/30/23 14:2   |               |     |
| Carbon tetrachloride        | ND         | ug/L            | 5.0       | 0.25        | 1     |              | 01/30/23 14:2   |               |     |
| Chlorobenzene               | ND         | ug/L            | 5.0       | 0.28        | 1     |              | 01/30/23 14:2   |               |     |
| Chloroethane                | ND         | ug/L            | 5.0       | 0.15        | 1     |              | 01/30/23 14:2   |               |     |
| Chloroform                  | ND         | ug/L            | 5.0       | 0.60        | 1     |              | 01/30/23 14:2   |               |     |
| Chloromethane               | ND         | ug/L            | 5.0       | 0.16        | 1     |              | 01/30/23 14:2   |               |     |
| 2-Chlorotoluene             | ND         | ug/L            | 5.0       | 0.36        | 1     |              | 01/30/23 14:2   |               |     |
| 4-Chlorotoluene             | ND         | ug/L            | 5.0       | 0.34        | 1     |              | 01/30/23 14:2   |               |     |
| Dibromochloromethane        | ND         | ug/L            | 5.0       | 0.20        | 1     |              | 01/30/23 14:2   |               |     |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L            | 5.0       | 0.19        | 1     |              | 01/30/23 14:2   |               |     |
| Dibromomethane              | ND         | ug/L            | 5.0       | 0.16        | 1     |              | 01/30/23 14:2   |               |     |
| 1,2-Dichlorobenzene         | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.16        | 1     |              | 01/30/23 14:2   |               |     |
| 1,3-Dichlorobenzene         | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.20        | 1     |              | 01/30/23 14:2   |               |     |
| 1,4-Dichlorobenzene         | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.30        | 1     |              | 01/30/23 14:2   |               |     |
| trans-1,4-Dichloro-2-butene | ND<br>ND   | ug/L<br>ug/L    | 100       | 0.30        | 1     |              | 01/30/23 14:2   |               |     |
| Dichlorodifluoromethane     | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.33        | 1     |              | 01/30/23 14:2   |               |     |
| 1,1-Dichloroethane          | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.17        | 1     |              | 01/30/23 14:2   |               |     |
| •                           | ND<br>ND   |                 | 5.0       | 0.28        | 1     |              | 01/30/23 14:2   |               |     |
| 1,2-Dichloroethane          |            | ug/L            |           | 0.17        |       |              | 01/30/23 14:2   |               |     |
| I,1-Dichloroethene          | ND         | ug/L            | 5.0       |             | 1     |              |                 |               |     |
| cis-1,2-Dichloroethene      | 282        | ug/L            | 5.0       | 0.30        | 1     |              | 01/30/23 14:2   |               |     |
| rans-1,2-Dichloroethene     | 6.5        | ug/L            | 5.0       | 0.36        | 1     |              | 01/30/23 14:2   |               |     |
| 1,2-Dichloropropane         | ND         | ug/L            | 5.0       | 0.23        | 1     |              | 01/30/23 14:2   |               |     |
| I,3-Dichloropropane         | ND         | ug/L            | 5.0       | 0.15        | 1     |              | 01/30/23 14:2   |               |     |
| 2,2-Dichloropropane         | ND         | ug/L            | 5.0       | 0.27        | 1     |              | 01/30/23 14:2   |               |     |
| ,1-Dichloropropene          | ND         | ug/L            | 5.0       | 0.29        | 1     |              | 01/30/23 14:2   |               |     |
| cis-1,3-Dichloropropene     | ND         | ug/L            | 5.0       | 0.21        | 1     |              |                 | 5 10061-01-5  |     |
| rans-1,3-Dichloropropene    | ND         | ug/L            | 5.0       | 0.19        | 1     |              |                 | 5 10061-02-6  |     |
| Ethylbenzene                | ND         | ug/L            | 5.0       | 0.38        | 1     |              | 01/30/23 14:2   |               |     |
| Ethyl methacrylate          | ND         | ug/L            | 100       | 0.15        | 1     |              | 01/30/23 14:2   |               |     |
| Hexachloro-1,3-butadiene    | ND         | ug/L            | 5.0       | 0.38        | 1     |              | 01/30/23 14:2   |               |     |
| n-Hexane                    | ND         | ug/L            | 5.0       | 0.17        | 1     |              | 01/30/23 14:2   |               |     |
| 2-Hexanone                  | ND         | ug/L            | 25.0      | 0.81        | 1     |              | 01/30/23 14:2   | 5 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-313-012323       | Lab ID:    | 50336060003      | Collected     | 01/23/23 | 3 15:35  | Received: 01 | /24/23 13:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|---------------|----------|----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report        |          |          |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit         | MDL      | DF<br>—— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260      |          |          |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapoli | S        |          |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0          | 0.25     | 1        |              | 01/30/23 14:25  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0           | 0.38     | 1        |              | 01/30/23 14:25  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0           | 0.41     | 1        |              | 01/30/23 14:25  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0           | 0.70     | 1        |              | 01/30/23 14:25  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0          | 0.23     | 1        |              | 01/30/23 14:25  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0          | 0.23     | 1        |              | 01/30/23 14:25  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0          | 0.88     | 1        |              | 01/30/23 14:25  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0           | 0.15     | 1        |              | 01/30/23 14:25  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2           | 0.20     | 1        |              | 01/30/23 14:25  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0           | 0.39     | 1        |              | 01/30/23 14:25  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0           | 0.30     | 1        |              | 01/30/23 14:25  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0           | 0.28     | 1        |              | 01/30/23 14:25  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0           | 0.20     | 1        |              | 01/30/23 14:25  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0           | 0.38     | 1        |              | 01/30/23 14:25  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0           | 0.44     | 1        |              | 01/30/23 14:25  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0           | 0.32     | 1        |              | 01/30/23 14:25  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0           | 0.33     | 1        |              | 01/30/23 14:25  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0           | 0.30     | 1        |              | 01/30/23 14:25  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0           | 0.28     | 1        |              | 01/30/23 14:25  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0           | 0.37     | 1        |              | 01/30/23 14:25  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0           | 0.16     | 1        |              | 01/30/23 14:25  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0           | 0.20     | 1        |              | 01/30/23 14:25  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0           | 0.35     | 1        |              | 01/30/23 14:25  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0           | 0.37     | 1        |              | 01/30/23 14:25  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0          | 0.46     | 1        |              | 01/30/23 14:25  |              |     |
| Vinyl chloride              | 20.3       | ug/L             | 2.0           | 0.13     | 1        |              | 01/30/23 14:25  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0          | 0.38     | 1        |              | 01/30/23 14:25  |              |     |
| Surrogates                  |            | <del>3</del> - – |               |          | •        |              | . ,             | ,            |     |
| Dibromofluoromethane (S)    | 113        | %.               | 82-128        |          | 1        |              | 01/30/23 14:25  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 105        | %.               | 79-124        |          | 1        |              | 01/30/23 14:25  | 460-00-4     |     |
| Toluene-d8 (S)              | 106        | %.               | 73-122        |          | 1        |              | 01/30/23 14:25  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-112-012323      | Lab ID:    | 50336060004     | Collected | d: 01/23/23 | 15:40 | Received: 0' | 1/24/23 13:45 | Matrix: Water |     |
|----------------------------|------------|-----------------|-----------|-------------|-------|--------------|---------------|---------------|-----|
|                            |            |                 | Report    |             |       |              |               |               |     |
| Parameters                 | Results    | Units           | Limit     | MDL         | DF_   | Prepared     | Analyzed      | CAS No.       | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260  |             |       |              |               |               |     |
|                            | •          | ytical Services |           | lis         |       |              |               |               |     |
| Acetone                    | ND         | ug/L            | 100       | 3.6         | 1     |              | 01/30/23 14:5 | 55 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0      | 3.5         | 1     |              | 01/30/23 14:5 | 5 107-02-8    |     |
| Acrylonitrile              | ND         | ug/L            | 100       | 1.3         | 1     |              | 01/30/23 14:5 | 5 107-13-1    |     |
| Benzene                    | ND         | ug/L            | 5.0       | 0.30        | 1     |              | 01/30/23 14:5 | 5 71-43-2     |     |
| Bromobenzene               | ND         | ug/L            | 5.0       | 0.30        | 1     |              | 01/30/23 14:5 |               |     |
| Bromochloromethane         | ND         | ug/L            | 5.0       | 0.10        | 1     |              | 01/30/23 14:5 | 5 74-97-5     |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0       | 0.14        | 1     |              | 01/30/23 14:5 |               |     |
| Bromoform                  | ND         | ug/L            | 5.0       | 0.16        | 1     |              | 01/30/23 14:5 |               |     |
| Bromomethane               | ND         | ug/L            | 5.0       | 0.22        | 1     |              | 01/30/23 14:5 |               |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 25.0      | 0.92        | 1     |              | 01/30/23 14:5 |               |     |
| n-Butylbenzene             | ND         | ug/L            | 5.0       | 0.37        | 1     |              | 01/30/23 14:5 |               |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0       | 0.37        | 1     |              | 01/30/23 14:5 |               |     |
| ert-Butylbenzene           | ND         | ug/L            | 5.0       | 0.41        | 1     |              | 01/30/23 14:5 |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0      | 0.29        | 1     |              | 01/30/23 14:5 |               |     |
| Carbon tetrachloride       | ND         | ug/L            | 5.0       | 0.25        | 1     |              | 01/30/23 14:5 |               |     |
| Chlorobenzene              | ND         | ug/L            | 5.0       | 0.28        | 1     |              | 01/30/23 14:5 |               |     |
| Chloroethane               | ND         | ug/L            | 5.0       | 0.15        | 1     |              | 01/30/23 14:5 |               |     |
| Chloroform                 | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.60        | 1     |              | 01/30/23 14:5 |               |     |
| Chloromethane              | ND         | ug/L            | 5.0       | 0.16        | 1     |              | 01/30/23 14:5 |               |     |
| 2-Chlorotoluene            | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.16        | 1     |              | 01/30/23 14:5 |               |     |
| I-Chlorotoluene            | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.34        | 1     |              | 01/30/23 14:5 |               |     |
| Dibromochloromethane       | ND<br>ND   | -               | 5.0       | 0.34        | 1     |              | 01/30/23 14:5 |               |     |
| 1,2-Dibromoethane (EDB)    | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.20        | 1     |              | 01/30/23 14:5 |               |     |
| Dibromomethane             | ND<br>ND   | -               | 5.0       | 0.19        | 1     |              | 01/30/23 14:5 |               |     |
|                            |            | ug/L            |           |             | 1     |              |               |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.26        |       |              | 01/30/23 14:5 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.37        | 1     |              | 01/30/23 14:5 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.30        | 1     |              | 01/30/23 14:5 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100       | 0.33        | 1     |              | 01/30/23 14:5 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0       | 0.17        | 1     |              | 01/30/23 14:5 |               |     |
| 1,1-Dichloroethane         | 8.6        | ug/L            | 5.0       | 0.28        | 1     |              | 01/30/23 14:5 |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0       | 0.17        | 1     |              | 01/30/23 14:5 |               |     |
| I,1-Dichloroethene         | ND         | ug/L            | 5.0       | 0.29        | 1     |              | 01/30/23 14:5 |               |     |
| cis-1,2-Dichloroethene     | 235        | ug/L            | 5.0       | 0.30        | 1     |              | 01/30/23 14:5 |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0       | 0.36        | 1     |              | 01/30/23 14:5 |               |     |
| ,2-Dichloropropane         | ND         | ug/L            | 5.0       | 0.23        | 1     |              | 01/30/23 14:5 |               |     |
| ,3-Dichloropropane         | ND         | ug/L            | 5.0       | 0.15        | 1     |              | 01/30/23 14:5 |               |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.27        | 1     |              | 01/30/23 14:5 |               |     |
| ,1-Dichloropropene         | ND         | ug/L            | 5.0       | 0.29        | 1     |              | 01/30/23 14:5 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0       | 0.21        | 1     |              |               | 55 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0       | 0.19        | 1     |              |               | 55 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0       | 0.38        | 1     |              | 01/30/23 14:5 | 55 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100       | 0.15        | 1     |              | 01/30/23 14:5 |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0       | 0.38        | 1     |              | 01/30/23 14:5 | 55 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 5.0       | 0.17        | 1     |              | 01/30/23 14:5 | 55 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0      | 0.81        | 1     |              | 01/30/23 14:5 | 5 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-112-012323       | Lab ID:    | 50336060004      | Collected   | d: 01/23/23 | 3 15:40   | Received: 01 | /24/23 13:45 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|-----------|--------------|----------------|--------------|-----|
|                             |            |                  | Report      |             |           |              |                |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF<br>——— | Prepared     | Analyzed       | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |           |              |                |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | is          |           |              |                |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.25        | 1         |              | 01/30/23 14:55 | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.38        | 1         |              | 01/30/23 14:55 | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1         |              | 01/30/23 14:55 | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 0.70        | 1         |              | 01/30/23 14:55 | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1         |              | 01/30/23 14:55 | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1         |              | 01/30/23 14:55 | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 0.88        | 1         |              | 01/30/23 14:55 | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.15        | 1         |              | 01/30/23 14:55 | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.20        | 1         |              | 01/30/23 14:55 | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.39        | 1         |              | 01/30/23 14:55 | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.30        | 1         |              | 01/30/23 14:55 | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.28        | 1         |              | 01/30/23 14:55 | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.20        | 1         |              | 01/30/23 14:55 | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38        | 1         |              | 01/30/23 14:55 | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.44        | 1         |              | 01/30/23 14:55 | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.32        | 1         |              | 01/30/23 14:55 | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.33        | 1         |              | 01/30/23 14:55 | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.30        | 1         |              | 01/30/23 14:55 | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.28        | 1         |              | 01/30/23 14:55 | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.37        | 1         |              | 01/30/23 14:55 | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.16        | 1         |              | 01/30/23 14:55 | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.20        | 1         |              | 01/30/23 14:55 | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1         |              | 01/30/23 14:55 | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1         |              | 01/30/23 14:55 | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.46        | 1         |              | 01/30/23 14:55 | 108-05-4     |     |
| Vinyl chloride              | 312        | ug/L             | 20.0        | 1.3         | 10        |              | 01/31/23 19:36 |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.38        | 1         |              | 01/30/23 14:55 | 1330-20-7    |     |
| Surrogates                  |            | S                |             |             |           |              |                |              |     |
| Dibromofluoromethane (S)    | 113        | %.               | 82-128      |             | 1         |              | 01/30/23 14:55 | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 110        | %.               | 79-124      |             | 1         |              | 01/30/23 14:55 | 460-00-4     |     |
| Toluene-d8 (S)              | 109        | %.               | 73-122      |             | 1         |              | 01/30/23 14:55 | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-132-012323      | Lab ID:           | 50336060005     | Collected  | d: 01/23/23  | 3 16:15 | Received: 01 | 1/24/23 13:45                  | Matrix: Water |     |
|----------------------------|-------------------|-----------------|------------|--------------|---------|--------------|--------------------------------|---------------|-----|
|                            |                   |                 | Report     |              |         |              |                                |               |     |
| Parameters                 | Results           | Units           | Limit      | MDL          | DF      | Prepared     | Analyzed                       | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical        | Method: EPA 5   | 030/8260   |              |         |              |                                |               |     |
|                            | •                 | ytical Services |            | is           |         |              |                                |               |     |
| Acetone                    | ND                | ug/L            | 100        | 3.6          | 1       |              | 01/30/23 15:2                  | 26 67-64-1    |     |
| Acrolein                   | ND                | ug/L            | 50.0       | 3.5          | 1       |              | 01/30/23 15:2                  |               |     |
| Acrylonitrile              | ND                | ug/L            | 100        | 1.3          | 1       |              | 01/30/23 15:2                  |               |     |
| Benzene                    | ND                | ug/L            | 5.0        | 0.30         | 1       |              | 01/30/23 15:2                  |               |     |
| 3romobenzene               | ND                | ug/L            | 5.0        | 0.30         | 1       |              | 01/30/23 15:2                  |               |     |
| Bromochloromethane         | ND                | ug/L            | 5.0        | 0.10         | 1       |              | 01/30/23 15:2                  |               |     |
| Bromodichloromethane       | ND                | ug/L            | 5.0        | 0.14         | 1       |              | 01/30/23 15:2                  |               |     |
| Bromoform                  | ND                | ug/L            | 5.0        | 0.14         | 1       |              | 01/30/23 15:2                  |               |     |
| Bromomethane               | ND                | ug/L            | 5.0        | 0.22         | 1       |              | 01/30/23 15:2                  |               |     |
| 2-Butanone (MEK)           | ND<br>ND          | ug/L<br>ug/L    | 25.0       | 0.22         | 1       |              | 01/30/23 15:2                  |               |     |
| n-Butylbenzene             | ND                | ug/L            | 5.0        | 0.37         | 1       |              | 01/30/23 15:2                  |               |     |
| sec-Butylbenzene           | ND                | ug/L            | 5.0        | 0.37         | 1       |              | 01/30/23 15:2                  |               |     |
| ert-Butylbenzene           | ND<br>ND          | ug/L<br>ug/L    | 5.0        | 0.41         | 1       |              | 01/30/23 15:2                  |               |     |
| Carbon disulfide           | ND                | ug/L            | 10.0       | 0.29         | 1       |              | 01/30/23 15:2                  |               |     |
| Carbon tetrachloride       | ND<br>ND          | ug/L<br>ug/L    | 5.0        | 0.25         | 1       |              | 01/30/23 15:2                  |               |     |
| Chlorobenzene              | ND<br>ND          | -               | 5.0        | 0.23         | 1       |              | 01/30/23 15:2                  |               |     |
| Chloroethane               |                   | ug/L            |            | 0.26         |         |              |                                |               |     |
| Chloroform                 | <b>22.5</b><br>ND | ug/L            | 5.0<br>5.0 | 0.15         | 1<br>1  |              | 01/30/23 15:2<br>01/30/23 15:2 |               |     |
|                            |                   | ug/L            |            |              | 1       |              |                                |               |     |
| Chloromethane              | ND                | ug/L            | 5.0        | 0.16         | 1       |              | 01/30/23 15:2                  |               |     |
| 2-Chlorotoluene            | ND                | ug/L            | 5.0        | 0.36<br>0.34 |         |              | 01/30/23 15:2                  |               |     |
| 4-Chlorotoluene            | ND                | ug/L            | 5.0        |              | 1       |              | 01/30/23 15:2                  |               |     |
| Dibromochloromethane       | ND                | ug/L            | 5.0        | 0.20         | 1       |              | 01/30/23 15:2                  |               |     |
| 1,2-Dibromoethane (EDB)    | ND                | ug/L            | 5.0        | 0.19         | 1       |              | 01/30/23 15:2                  |               |     |
| Dibromomethane             | ND                | ug/L            | 5.0        | 0.16         | 1       |              | 01/30/23 15:2                  |               |     |
| 1,2-Dichlorobenzene        | ND                | ug/L            | 5.0        | 0.26         | 1       |              | 01/30/23 15:2                  |               |     |
| 1,3-Dichlorobenzene        | ND                | ug/L            | 5.0        | 0.37         | 1       |              | 01/30/23 15:2                  |               |     |
| 1,4-Dichlorobenzene        | ND                | ug/L            | 5.0        | 0.30         | 1       |              | 01/30/23 15:2                  |               |     |
| rans-1,4-Dichloro-2-butene | ND                | ug/L            | 100        | 0.33         | 1       |              | 01/30/23 15:2                  |               |     |
| Dichlorodifluoromethane    | ND                | ug/L            | 5.0        | 0.17         | 1       |              | 01/30/23 15:2                  |               |     |
| 1,1-Dichloroethane         | 74.6              | ug/L            | 5.0        | 0.28         | 1       |              | 01/30/23 15:2                  |               |     |
| 1,2-Dichloroethane         | ND                | ug/L            | 5.0        | 0.17         | 1       |              | 01/30/23 15:2                  |               |     |
| I,1-Dichloroethene         | ND                | ug/L            | 5.0        | 0.29         | 1       |              | 01/30/23 15:2                  |               |     |
| cis-1,2-Dichloroethene     | 526               | ug/L            | 50.0       | 2.5          | 10      |              | 01/31/23 19:2                  |               |     |
| rans-1,2-Dichloroethene    | 38.4              | ug/L            | 5.0        | 0.36         | 1       |              | 01/30/23 15:2                  |               |     |
| 1,2-Dichloropropane        | ND                | ug/L            | 5.0        | 0.23         | 1       |              | 01/30/23 15:2                  |               |     |
| 1,3-Dichloropropane        | ND                | ug/L            | 5.0        | 0.15         | 1       |              | 01/30/23 15:2                  |               |     |
| 2,2-Dichloropropane        | ND                | ug/L            | 5.0        | 0.27         | 1       |              | 01/30/23 15:2                  |               |     |
| 1,1-Dichloropropene        | ND                | ug/L            | 5.0        | 0.29         | 1       |              | 01/30/23 15:2                  |               |     |
| cis-1,3-Dichloropropene    | ND                | ug/L            | 5.0        | 0.21         | 1       |              |                                | 26 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND                | ug/L            | 5.0        | 0.19         | 1       |              | 01/30/23 15:2                  | 26 10061-02-6 |     |
| Ethylbenzene               | ND                | ug/L            | 5.0        | 0.38         | 1       |              | 01/30/23 15:2                  | 26 100-41-4   |     |
| Ethyl methacrylate         | ND                | ug/L            | 100        | 0.15         | 1       |              | 01/30/23 15:2                  |               |     |
| Hexachloro-1,3-butadiene   | ND                | ug/L            | 5.0        | 0.38         | 1       |              | 01/30/23 15:2                  |               |     |
| n-Hexane                   | ND                | ug/L            | 5.0        | 0.17         | 1       |              | 01/30/23 15:2                  | 26 110-54-3   |     |
| 2-Hexanone                 | ND                | ug/L            | 25.0       | 0.81         | 1       |              | 01/30/23 15:2                  | 26 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-132-012323       | Lab ID:    | 50336060005      | Collected   | d: 01/23/23 | 3 16:15 | Received: 01 | /24/23 13:45 Ma | atrix: Water  |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|-----------------|---------------|-----|
|                             |            |                  | Report      |             |         |              |                 |               |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                 |               |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                 |               |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.25        | 1       |              | 01/30/23 15:26  | 74-88-4       |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 01/30/23 15:26  | 98-82-8       |     |
| p-lsopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 01/30/23 15:26  | 99-87-6       |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 0.70        | 1       |              | 01/30/23 15:26  | 75-09-2       |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1       |              | 01/30/23 15:26  | 90-12-0       |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1       |              | 01/30/23 15:26  | 91-57-6       |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 0.88        | 1       |              | 01/30/23 15:26  | 108-10-1      |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.15        | 1       |              | 01/30/23 15:26  |               |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.20        | 1       |              | 01/30/23 15:26  | 91-20-3       |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 01/30/23 15:26  | 103-65-1      |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 01/30/23 15:26  | 100-42-5      |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 01/30/23 15:26  | 630-20-6      |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.20        | 1       |              | 01/30/23 15:26  |               |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 01/30/23 15:26  | 127-18-4      |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.44        | 1       |              | 01/30/23 15:26  | 108-88-3      |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.32        | 1       |              | 01/30/23 15:26  | 87-61-6       |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 01/30/23 15:26  | 120-82-1      |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 01/30/23 15:26  | 71-55-6       |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 01/30/23 15:26  | 79-00-5       |     |
| Trichloroethene             | 627        | ug/L             | 50.0        | 3.0         | 10      |              | 01/31/23 19:21  |               |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.16        | 1       |              | 01/30/23 15:26  |               |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.20        | 1       |              | 01/30/23 15:26  |               |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 01/30/23 15:26  |               |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 01/30/23 15:26  |               |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.46        | 1       |              | 01/30/23 15:26  |               |     |
| Vinyl chloride              | 175        | ug/L             | 2.0         | 0.13        | 1       |              | 01/30/23 15:26  |               |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.38        | 1       |              | 01/30/23 15:26  |               |     |
| Surrogates                  |            | - 3              |             |             |         |              |                 | <del></del> - |     |
| Dibromofluoromethane (S)    | 114        | %.               | 82-128      |             | 1       |              | 01/30/23 15:26  | 1868-53-7     |     |
| 4-Bromofluorobenzene (S)    | 109        | %.               | 79-124      |             | 1       |              | 01/30/23 15:26  | 460-00-4      |     |
| Toluene-d8 (S)              | 108        | %.               | 73-122      |             | 1       |              | 01/30/23 15:26  | 2037-26-5     |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-133-012323      | Lab ID:           | 50336060006     | Collected | d: 01/23/23  | 16:20 | Received: 01 | /24/23 13:45  | Matrix: Water |     |
|----------------------------|-------------------|-----------------|-----------|--------------|-------|--------------|---------------|---------------|-----|
|                            |                   |                 | Report    |              |       |              |               |               |     |
| Parameters                 | Results           | Units           | Limit     | MDL          | DF    | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical        | Method: EPA 5   | 030/8260  |              |       |              |               |               |     |
| 200 mov malana             | •                 | ytical Services |           | lis          |       |              |               |               |     |
| Acetone                    | ND                | ug/L            | 100       | 3.6          | 1     |              | 01/30/23 15:5 | 66 67-64-1    |     |
| Acrolein                   | ND                | ug/L            | 50.0      | 3.5          | 1     |              | 01/30/23 15:5 |               |     |
| Acrylonitrile              | ND                | ug/L            | 100       | 1.3          | 1     |              | 01/30/23 15:5 |               |     |
| Benzene                    | ND                | ug/L            | 5.0       | 0.30         | 1     |              | 01/30/23 15:5 |               |     |
| Bromobenzene               | ND                | ug/L            | 5.0       | 0.30         | 1     |              | 01/30/23 15:5 |               |     |
| Bromochloromethane         | ND                | ug/L            | 5.0       | 0.10         | 1     |              | 01/30/23 15:5 |               |     |
| Bromodichloromethane       | ND<br>ND          | ug/L<br>ug/L    | 5.0       | 0.10         | 1     |              | 01/30/23 15:5 |               |     |
| Bromoform                  | ND<br>ND          | ug/L<br>ug/L    | 5.0       | 0.14         | 1     |              | 01/30/23 15:5 |               |     |
| Bromomethane               | ND<br>ND          | -               | 5.0       | 0.10         | 1     |              | 01/30/23 15:5 |               |     |
|                            |                   | ug/L            |           |              |       |              |               |               |     |
| 2-Butanone (MEK)           | ND                | ug/L            | 25.0      | 0.92         | 1     |              | 01/30/23 15:5 |               |     |
| n-Butylbenzene             | ND                | ug/L            | 5.0       | 0.37         | 1     |              | 01/30/23 15:5 |               |     |
| sec-Butylbenzene           | ND                | ug/L            | 5.0       | 0.37         | 1     |              | 01/30/23 15:5 |               |     |
| ert-Butylbenzene           | ND                | ug/L            | 5.0       | 0.41         | 1     |              | 01/30/23 15:5 |               |     |
| Carbon disulfide           | ND                | ug/L            | 10.0      | 0.29         | 1     |              | 01/30/23 15:5 |               |     |
| Carbon tetrachloride       | ND                | ug/L            | 5.0       | 0.25         | 1     |              | 01/30/23 15:5 |               |     |
| Chlorobenzene              | ND                | ug/L            | 5.0       | 0.28         | 1     |              | 01/30/23 15:5 | 66 108-90-7   |     |
| Chloroethane               | ND                | ug/L            | 5.0       | 0.15         | 1     |              | 01/30/23 15:5 | 66 75-00-3    |     |
| Chloroform                 | ND                | ug/L            | 5.0       | 0.60         | 1     |              | 01/30/23 15:5 | 66 67-66-3    |     |
| Chloromethane              | ND                | ug/L            | 5.0       | 0.16         | 1     |              | 01/30/23 15:5 | 66 74-87-3    |     |
| 2-Chlorotoluene            | ND                | ug/L            | 5.0       | 0.36         | 1     |              | 01/30/23 15:5 | 6 95-49-8     |     |
| 1-Chlorotoluene            | ND                | ug/L            | 5.0       | 0.34         | 1     |              | 01/30/23 15:5 | 6 106-43-4    |     |
| Dibromochloromethane       | ND                | ug/L            | 5.0       | 0.20         | 1     |              | 01/30/23 15:5 | 6 124-48-1    |     |
| ,2-Dibromoethane (EDB)     | ND                | ug/L            | 5.0       | 0.19         | 1     |              | 01/30/23 15:5 | 6 106-93-4    |     |
| Dibromomethane             | ND                | ug/L            | 5.0       | 0.16         | 1     |              | 01/30/23 15:5 | 6 74-95-3     |     |
| 1,2-Dichlorobenzene        | ND                | ug/L            | 5.0       | 0.26         | 1     |              | 01/30/23 15:5 | 6 95-50-1     |     |
| 1,3-Dichlorobenzene        | ND                | ug/L            | 5.0       | 0.37         | 1     |              | 01/30/23 15:5 | 6 541-73-1    |     |
| 1,4-Dichlorobenzene        | ND                | ug/L            | 5.0       | 0.30         | 1     |              | 01/30/23 15:5 | 6 106-46-7    |     |
| rans-1,4-Dichloro-2-butene | ND                | ug/L            | 100       | 0.33         | 1     |              | 01/30/23 15:5 |               |     |
| Dichlorodifluoromethane    | ND                | ug/L            | 5.0       | 0.17         | 1     |              | 01/30/23 15:5 |               |     |
| I,1-Dichloroethane         | 8.4               | ug/L            | 5.0       | 0.28         | 1     |              | 01/30/23 15:5 |               |     |
| 1,2-Dichloroethane         | ND                | ug/L            | 5.0       | 0.17         | 1     |              | 01/30/23 15:5 |               |     |
| 1,1-Dichloroethene         | 5.5               | ug/L            | 5.0       | 0.29         | 1     |              | 01/30/23 15:5 |               |     |
| cis-1,2-Dichloroethene     | 583               | ug/L            | 50.0      | 2.5          | 10    |              | 01/30/23 19:5 |               |     |
| rans-1,2-Dichloroethene    |                   |                 | 5.0       |              | 1     |              | 01/30/23 15:5 |               |     |
| 1,2-Dichloropropane        | <b>81.2</b><br>ND | ug/L<br>ug/L    | 5.0       | 0.36<br>0.23 | 1     |              | 01/30/23 15:5 |               |     |
|                            | ND<br>ND          | -               | 5.0       | 0.23         | 1     |              | 01/30/23 15:5 |               |     |
| ,3-Dichloropropane         |                   | ug/L            |           |              |       |              |               |               |     |
| 2,2-Dichloropropane        | ND                | ug/L            | 5.0       | 0.27         | 1     |              | 01/30/23 15:5 |               |     |
| 1,1-Dichloropropene        | ND                | ug/L            | 5.0       | 0.29         | 1     |              | 01/30/23 15:5 |               |     |
| cis-1,3-Dichloropropene    | ND                | ug/L            | 5.0       | 0.21         | 1     |              |               | 66 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND                | ug/L            | 5.0       | 0.19         | 1     |              |               | 66 10061-02-6 |     |
| Ethylbenzene               | ND                | ug/L            | 5.0       | 0.38         | 1     |              | 01/30/23 15:5 |               |     |
| Ethyl methacrylate         | ND                | ug/L            | 100       | 0.15         | 1     |              | 01/30/23 15:5 |               |     |
| Hexachloro-1,3-butadiene   | ND                | ug/L            | 5.0       | 0.38         | 1     |              | 01/30/23 15:5 |               |     |
| n-Hexane                   | ND                | ug/L            | 5.0       | 0.17         | 1     |              | 01/30/23 15:5 |               |     |
| 2-Hexanone                 | ND                | ug/L            | 25.0      | 0.81         | 1     |              | 01/30/23 15:5 | 6 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-133-012323       | Lab ID:    | 50336060006      | Collected   | l: 01/23/23 | 3 16:20 | Received: 01 | /24/23 13:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | is          |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.25        | 1       |              | 01/30/23 15:56  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 01/30/23 15:56  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 01/30/23 15:56  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 0.70        | 1       |              | 01/30/23 15:56  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1       |              | 01/30/23 15:56  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1       |              | 01/30/23 15:56  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 0.88        | 1       |              | 01/30/23 15:56  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.15        | 1       |              | 01/30/23 15:56  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.20        | 1       |              | 01/30/23 15:56  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 01/30/23 15:56  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 01/30/23 15:56  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 01/30/23 15:56  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.20        | 1       |              | 01/30/23 15:56  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 01/30/23 15:56  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.44        | 1       |              | 01/30/23 15:56  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.32        | 1       |              | 01/30/23 15:56  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 01/30/23 15:56  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 01/30/23 15:56  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 01/30/23 15:56  | 79-00-5      |     |
| Trichloroethene             | 42.9       | ug/L             | 5.0         | 0.37        | 1       |              | 01/30/23 15:56  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.16        | 1       |              | 01/30/23 15:56  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.20        | 1       |              | 01/30/23 15:56  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 01/30/23 15:56  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 01/30/23 15:56  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.46        | 1       |              | 01/30/23 15:56  | 108-05-4     |     |
| Vinyl chloride              | 345        | ug/L             | 20.0        | 1.4         | 10      |              | 01/31/23 19:52  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.38        | 1       |              | 01/30/23 15:56  | 1330-20-7    |     |
| Surrogates                  |            | Ü                |             |             |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 113        | %.               | 82-128      |             | 1       |              | 01/30/23 15:56  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 108        | %.               | 79-124      |             | 1       |              | 01/30/23 15:56  | 460-00-4     |     |
| Toluene-d8 (S)              | 107        | %.               | 73-122      |             | 1       |              | 01/30/23 15:56  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-312-012323      | Lab ID:    | 50336060007     | Collected | d: 01/23/23 | 3 17:00 | Received: 0' | 1/24/23 13:45 | Matrix: Water |     |
|----------------------------|------------|-----------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                            |            |                 | Report    |             |         |              |               |               |     |
| Parameters                 | Results    | Units           | Limit     | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260  |             |         |              |               |               |     |
|                            | •          | ytical Services |           | lis         |         |              |               |               |     |
| Acetone                    | ND         | ug/L            | 100       | 3.6         | 1       |              | 01/30/23 16:2 | 27 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0      | 3.5         | 1       |              | 01/30/23 16:2 | 27 107-02-8   |     |
| Acrylonitrile              | ND         | ug/L            | 100       | 1.3         | 1       |              | 01/30/23 16:2 | 27 107-13-1   |     |
| Benzene                    | ND         | ug/L            | 5.0       | 0.30        | 1       |              | 01/30/23 16:2 | 27 71-43-2    |     |
| Bromobenzene               | ND         | ug/L            | 5.0       | 0.30        | 1       |              | 01/30/23 16:2 |               |     |
| Bromochloromethane         | ND         | ug/L            | 5.0       | 0.10        | 1       |              | 01/30/23 16:2 | 27 74-97-5    |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0       | 0.14        | 1       |              | 01/30/23 16:2 |               |     |
| Bromoform                  | ND         | ug/L            | 5.0       | 0.16        | 1       |              | 01/30/23 16:2 |               |     |
| Bromomethane               | ND         | ug/L            | 5.0       | 0.22        | 1       |              | 01/30/23 16:2 |               |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 25.0      | 0.92        | 1       |              | 01/30/23 16:2 |               |     |
| n-Butylbenzene             | ND         | ug/L            | 5.0       | 0.37        | 1       |              | 01/30/23 16:2 |               |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0       | 0.37        | 1       |              | 01/30/23 16:2 |               |     |
| ert-Butylbenzene           | ND         | ug/L            | 5.0       | 0.41        | 1       |              | 01/30/23 16:2 |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0      | 0.29        | 1       |              | 01/30/23 16:2 |               |     |
| Carbon tetrachloride       | ND         | ug/L            | 5.0       | 0.25        | 1       |              | 01/30/23 16:2 |               |     |
| Chlorobenzene              | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.23        | 1       |              | 01/30/23 16:2 |               |     |
| Chloroethane               | ND<br>ND   | -               | 5.0       | 0.28        | 1       |              | 01/30/23 16:2 |               |     |
| Chloroform                 | ND<br>ND   | ug/L            | 5.0       | 0.13        | 1       |              | 01/30/23 16:2 |               |     |
|                            |            | ug/L            |           |             | 1       |              |               |               |     |
| Chloromethane              | ND         | ug/L            | 5.0       | 0.16        | 1       |              | 01/30/23 16:2 |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.36        |         |              | 01/30/23 16:2 |               |     |
| 4-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.34        | 1       |              | 01/30/23 16:2 |               |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0       | 0.20        | 1       |              | 01/30/23 16:2 |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0       | 0.19        | 1       |              | 01/30/23 16:2 |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0       | 0.16        | 1       |              | 01/30/23 16:2 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.26        | 1       |              | 01/30/23 16:2 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.37        | 1       |              | 01/30/23 16:2 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.30        | 1       |              | 01/30/23 16:2 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100       | 0.33        | 1       |              | 01/30/23 16:2 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0       | 0.17        | 1       |              | 01/30/23 16:2 |               |     |
| 1,1-Dichloroethane         | ND         | ug/L            | 5.0       | 0.28        | 1       |              | 01/30/23 16:2 |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0       | 0.17        | 1       |              | 01/30/23 16:2 |               |     |
| I,1-Dichloroethene         | ND         | ug/L            | 5.0       | 0.29        | 1       |              | 01/30/23 16:2 |               |     |
| cis-1,2-Dichloroethene     | 86.6       | ug/L            | 5.0       | 0.30        | 1       |              | 01/30/23 16:2 |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0       | 0.36        | 1       |              | 01/30/23 16:2 | 27 156-60-5   |     |
| 1,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.23        | 1       |              | 01/30/23 16:2 | 27 78-87-5    |     |
| 1,3-Dichloropropane        | ND         | ug/L            | 5.0       | 0.15        | 1       |              | 01/30/23 16:2 | 27 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.27        | 1       |              | 01/30/23 16:2 | 27 594-20-7   |     |
| 1,1-Dichloropropene        | ND         | ug/L            | 5.0       | 0.29        | 1       |              | 01/30/23 16:2 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0       | 0.21        | 1       |              | 01/30/23 16:2 | 27 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0       | 0.19        | 1       |              | 01/30/23 16:2 | 27 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0       | 0.38        | 1       |              | 01/30/23 16:2 | 27 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100       | 0.15        | 1       |              | 01/30/23 16:2 | 27 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0       | 0.38        | 1       |              | 01/30/23 16:2 | 27 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 5.0       | 0.17        | 1       |              | 01/30/23 16:2 | 27 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0      | 0.81        | 1       |              | 01/30/23 16:2 | 27 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-312-012323       | Lab ID:    | 50336060007      | Collected:      | 01/23/23 | 3 17:00 | Received: 01 | /24/23 13:45 N | Matrix: Water |     |
|-----------------------------|------------|------------------|-----------------|----------|---------|--------------|----------------|---------------|-----|
| Parameters                  | Results    | Units            | Report<br>Limit | MDL      | DF      | Prepared     | Analyzed       | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 5030/8260       |          |         |              |                |               |     |
|                             | Pace Ana   | lytical Services | - Indianapolis  | 3        |         |              |                |               |     |
| lodomethane                 | ND         | ug/L             | 10.0            | 0.25     | 1       |              | 01/30/23 16:2  | 7 74-88-4     |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0             | 0.38     | 1       |              | 01/30/23 16:2  | 7 98-82-8     |     |
| p-lsopropyltoluene          | ND         | ug/L             | 5.0             | 0.41     | 1       |              | 01/30/23 16:2  | 7 99-87-6     |     |
| Methylene Chloride          | ND         | ug/L             | 5.0             | 0.70     | 1       |              | 01/30/23 16:2  | 7 75-09-2     |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0            | 0.23     | 1       |              | 01/30/23 16:2  | 7 90-12-0     |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0            | 0.23     | 1       |              | 01/30/23 16:2  |               |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0            | 0.88     | 1       |              | 01/30/23 16:2  | 7 108-10-1    |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0             | 0.15     | 1       |              | 01/30/23 16:2  | 7 1634-04-4   |     |
| Naphthalene                 | ND         | ug/L             | 1.2             | 0.20     | 1       |              | 01/30/23 16:2  | 7 91-20-3     |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0             | 0.39     | 1       |              | 01/30/23 16:2  | 7 103-65-1    |     |
| Styrene                     | ND         | ug/L             | 5.0             | 0.30     | 1       |              | 01/30/23 16:2  | 7 100-42-5    |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.28     | 1       |              | 01/30/23 16:2  | 7 630-20-6    |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.20     | 1       |              | 01/30/23 16:2  | 7 79-34-5     |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0             | 0.38     | 1       |              | 01/30/23 16:2  | 7 127-18-4    |     |
| Toluene                     | ND         | ug/L             | 5.0             | 0.44     | 1       |              | 01/30/23 16:2  | 7 108-88-3    |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.32     | 1       |              | 01/30/23 16:2  | 7 87-61-6     |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.33     | 1       |              | 01/30/23 16:2  | 7 120-82-1    |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0             | 0.30     | 1       |              | 01/30/23 16:2  | 7 71-55-6     |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0             | 0.28     | 1       |              | 01/30/23 16:2  | 7 79-00-5     |     |
| Trichloroethene             | 55.5       | ug/L             | 5.0             | 0.37     | 1       |              | 01/30/23 16:2  | 7 79-01-6     |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0             | 0.16     | 1       |              | 01/30/23 16:2  | 7 75-69-4     |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0             | 0.20     | 1       |              | 01/30/23 16:2  | 7 96-18-4     |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.35     | 1       |              | 01/30/23 16:2  | 7 95-63-6     |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.37     | 1       |              | 01/30/23 16:2  | 7 108-67-8    |     |
| Vinyl acetate               | ND         | ug/L             | 50.0            | 0.46     | 1       |              | 01/30/23 16:2  | 7 108-05-4    |     |
| Vinyl chloride              | 35.0       | ug/L             | 2.0             | 0.13     | 1       |              | 01/30/23 16:2  | 7 75-01-4     |     |
| Xylene (Total)              | ND         | ug/L             | 10.0            | 0.38     | 1       |              | 01/30/23 16:2  | 7 1330-20-7   |     |
| Surrogates                  |            | <del>-</del>     |                 |          |         |              |                |               |     |
| Dibromofluoromethane (S)    | 115        | %.               | 82-128          |          | 1       |              | 01/30/23 16:2  | 7 1868-53-7   |     |
| 4-Bromofluorobenzene (S)    | 110        | %.               | 79-124          |          | 1       |              | 01/30/23 16:2  | 7 460-00-4    |     |
| Toluene-d8 (S)              | 109        | %.               | 73-122          |          | 1       |              | 01/30/23 16:2  | 7 2037-26-5   |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-253-012423       | Lab ID:    | 50336060008        | Collecte    | d: 01/24/2 | 3 09:05 | Received: 0 | 1/24/23 13:45 N | latrix: Water |     |
|-----------------------------|------------|--------------------|-------------|------------|---------|-------------|-----------------|---------------|-----|
|                             |            |                    | Report      |            |         |             |                 |               |     |
| Parameters                  | Results    | Units              | Limit       | MDL        | DF_     | Prepared    | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 50     | 030/8260    |            |         |             |                 |               |     |
|                             | •          | lytical Services - |             | olis       |         |             |                 |               |     |
| Acetone                     | ND         | ug/L               | 100         | 3.6        | 1       |             | 01/30/23 16:57  | 7 67-64-1     |     |
| Acrolein                    | ND         | ug/L               | 50.0        | 3.5        | 1       |             | 01/30/23 16:57  |               |     |
| Acrylonitrile               | ND         | ug/L               | 100         | 1.3        | 1       |             | 01/30/23 16:57  |               |     |
| Benzene                     | 25.2       | ug/L               | 5.0         | 0.30       | 1       |             | 01/30/23 16:57  |               |     |
| Bromobenzene                | ND         | ug/L               | 5.0         | 0.30       | 1       |             | 01/30/23 16:57  |               |     |
| Bromochloromethane          | ND         | ug/L               | 5.0         | 0.10       | 1       |             | 01/30/23 16:57  |               |     |
| Bromodichloromethane        | ND         | ug/L               | 5.0         | 0.14       | 1       |             | 01/30/23 16:57  |               |     |
| Bromoform                   | ND         | ug/L               | 5.0         | 0.14       | 1       |             | 01/30/23 16:57  |               |     |
| Bromomethane                | ND         | ug/L               | 5.0         | 0.22       | 1       |             | 01/30/23 16:57  |               |     |
| 2-Butanone (MEK)            | ND         | ug/L               | 25.0        | 0.22       | 1       |             | 01/30/23 16:57  |               |     |
| n-Butylbenzene              | ND<br>ND   | ug/L<br>ug/L       | 5.0         | 0.92       | 1       |             | 01/30/23 16:57  |               |     |
| sec-Butylbenzene            | ND         | ug/L               | 5.0         | 0.37       | 1       |             | 01/30/23 16:57  |               |     |
| tert-Butylbenzene           | ND<br>ND   | ug/L               | 5.0         | 0.37       | 1       |             | 01/30/23 16:57  |               |     |
| Carbon disulfide            | ND         | ug/L               | 10.0        | 0.41       | 1       |             | 01/30/23 16:57  |               |     |
| Carbon tetrachloride        | ND         | ug/L               | 5.0         | 0.25       | 1       |             | 01/30/23 16:57  |               |     |
| Chlorobenzene               | ND<br>ND   | ug/L<br>ug/L       | 5.0         | 0.23       | 1       |             | 01/30/23 16:57  |               |     |
| Chloroethane                | 797        | -                  |             | 1.5        | 10      |             | 01/30/23 10:57  |               |     |
| Chloroform                  | ND         | ug/L               | 50.0<br>5.0 | 0.60       | 10      |             | 01/30/23 16:57  |               |     |
| Chloromethane               | ND<br>ND   | ug/L               | 5.0         | 0.80       | 1       |             | 01/30/23 16:57  |               |     |
|                             |            | ug/L               |             |            |         |             |                 |               |     |
| 2-Chlorotoluene             | ND         | ug/L               | 5.0         | 0.36       | 1<br>1  |             | 01/30/23 16:57  |               |     |
| 4-Chlorotoluene             | ND         | ug/L               | 5.0         | 0.34       |         |             | 01/30/23 16:57  |               |     |
| Dibromochloromethane        | ND         | ug/L               | 5.0         | 0.20       | 1       |             | 01/30/23 16:57  |               |     |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L               | 5.0         | 0.19       | 1       |             | 01/30/23 16:57  |               |     |
| Dibromomethane              | ND         | ug/L               | 5.0         | 0.16       | 1       |             | 01/30/23 16:57  |               |     |
| 1,2-Dichlorobenzene         | ND         | ug/L               | 5.0         | 0.26       | 1       |             | 01/30/23 16:57  |               |     |
| 1,3-Dichlorobenzene         | ND         | ug/L               | 5.0         | 0.37       | 1       |             | 01/30/23 16:57  |               |     |
| 1,4-Dichlorobenzene         | ND         | ug/L               | 5.0         | 0.30       | 1       |             | 01/30/23 16:57  |               |     |
| trans-1,4-Dichloro-2-butene | ND         | ug/L               | 100         | 0.33       | 1       |             | 01/30/23 16:57  |               |     |
| Dichlorodifluoromethane     | ND         | ug/L               | 5.0         | 0.17       | 1       |             | 01/30/23 16:57  |               |     |
| 1,1-Dichloroethane          | 671        | ug/L               | 50.0        | 2.8        | 10      |             | 01/31/23 20:07  |               |     |
| 1,2-Dichloroethane          | 123        | ug/L               | 5.0         | 0.17       | 1       |             | 01/30/23 16:57  |               |     |
| 1,1-Dichloroethene          | 33.7       | ug/L               | 5.0         | 0.29       | 1       |             | 01/30/23 16:57  |               |     |
| cis-1,2-Dichloroethene      | 19300      | ug/L               | 500         | 29.8       | 100     |             | 01/31/23 20:37  |               |     |
| trans-1,2-Dichloroethene    | 188        | ug/L               | 5.0         | 0.36       | 1       |             | 01/30/23 16:57  |               |     |
| 1,2-Dichloropropane         | ND         | ug/L               | 5.0         | 0.23       | 1       |             | 01/30/23 16:57  |               |     |
| 1,3-Dichloropropane         | ND         | ug/L               | 5.0         | 0.15       | 1       |             | 01/30/23 16:57  |               |     |
| 2,2-Dichloropropane         | ND         | ug/L               | 5.0         | 0.27       | 1       |             | 01/30/23 16:57  |               |     |
| 1,1-Dichloropropene         | ND         | ug/L               | 5.0         | 0.29       | 1       |             | 01/30/23 16:57  |               |     |
| cis-1,3-Dichloropropene     | ND         | ug/L               | 5.0         | 0.21       | 1       |             | 01/30/23 16:57  |               |     |
| trans-1,3-Dichloropropene   | ND         | ug/L               | 5.0         | 0.19       | 1       |             | 01/30/23 16:57  |               |     |
| Ethylbenzene                | ND         | ug/L               | 5.0         | 0.38       | 1       |             | 01/30/23 16:57  |               |     |
| Ethyl methacrylate          | ND         | ug/L               | 100         | 0.15       | 1       |             | 01/30/23 16:57  |               |     |
| Hexachloro-1,3-butadiene    | ND         | ug/L               | 5.0         | 0.38       | 1       |             | 01/30/23 16:57  | 7 87-68-3     |     |
| n-Hexane                    | ND         | ug/L               | 5.0         | 0.17       | 1       |             | 01/30/23 16:57  | 7 110-54-3    |     |
| 2-Hexanone                  | ND         | ug/L               | 25.0        | 0.81       | 1       |             | 01/30/23 16:57  | 7 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-253-012423       | Lab ID:    | 50336060008      | Collected   | d: 01/24/23 | 3 09:05 | Received: 01 | /24/23 13:45 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|----------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed       | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.25        | 1       |              | 01/30/23 16:57 | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 01/30/23 16:57 | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 01/30/23 16:57 | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 0.70        | 1       |              | 01/30/23 16:57 | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1       |              | 01/30/23 16:57 | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1       |              | 01/30/23 16:57 | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 0.88        | 1       |              | 01/30/23 16:57 | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.15        | 1       |              | 01/30/23 16:57 | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.20        | 1       |              | 01/30/23 16:57 | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 01/30/23 16:57 | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 01/30/23 16:57 | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 01/30/23 16:57 | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.20        | 1       |              | 01/30/23 16:57 | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 01/30/23 16:57 | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.44        | 1       |              | 01/30/23 16:57 | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.32        | 1       |              | 01/30/23 16:57 | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 01/30/23 16:57 | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 01/30/23 16:57 | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 01/30/23 16:57 | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 01/30/23 16:57 | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.16        | 1       |              | 01/30/23 16:57 |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.20        | 1       |              | 01/30/23 16:57 |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 01/30/23 16:57 | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 01/30/23 16:57 |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.46        | 1       |              | 01/30/23 16:57 |              |     |
| Vinyl chloride              | 2300       | ug/L             | 20.0        | 1.3         | 10      |              | 01/31/23 20:07 |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.38        | 1       |              | 01/30/23 16:57 |              |     |
| Surrogates                  | 2          | g- <del>-</del>  | ,           | 5.55        | •       |              | ,              |              |     |
| Dibromofluoromethane (S)    | 109        | %.               | 82-128      |             | 1       |              | 01/30/23 16:57 | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 107        | %.               | 79-124      |             | 1       |              | 01/30/23 16:57 | 460-00-4     |     |
| Toluene-d8 (S)              | 108        | %.               | 73-122      |             | 1       |              | 01/30/23 16:57 |              |     |



Project: GE Indy
Pace Project No.: 5033606

Date: 02/09/2023 08:13 AM

| Sample: MW-163-012423                  | Lab ID:    | 50336060009      | Collected    | l: 01/24/23 | 3 09:30 | Received: 01 | I/24/23 13:45 M | atrix: Water |     |
|--|------------|------------------|--------------|-------------|---------|--------------|-----------------|--------------|-----|
|  |            |                  | Report       |             |         |              |                 |              |     |
| Parameters                             | Results    | Units            | Limit        | MDL         | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 3260 MSV Indiana                       | Analytical | Method: EPA 5    | 030/8260     |             |         |              |                 |              |     |
|  | Pace Ana   | lytical Services | - Indianapol | is          |         |              |                 |              |     |
| Acetone                                | ND         | ug/L             | 5000         | 188         | 50      |              | 01/30/23 20:15  | 67-64-1      |     |
| Acrolein                               | ND         | ug/L             | 2500         | 118         | 50      |              | 01/30/23 20:15  | 107-02-8     |     |
| Acrylonitrile                          | ND         | ug/L             | 5000         | 53.0        | 50      |              | 01/30/23 20:15  |              |     |
| Benzene                                | ND         | ug/L             | 250          | 13.2        | 50      |              | 01/30/23 20:15  | 71-43-2      |     |
| Bromobenzene                           | ND         | ug/L             | 250          | 12.2        | 50      |              | 01/30/23 20:15  |              |     |
| Bromochloromethane                     | ND         | ug/L             | 250          | 11.4        | 50      |              | 01/30/23 20:15  |              |     |
| Bromodichloromethane                   | ND         | ug/L             | 250          | 9.3         | 50      |              | 01/30/23 20:15  |              |     |
| Bromoform                              | ND         | ug/L             | 250          | 9.2         | 50      |              | 01/30/23 20:15  |              |     |
| Bromomethane                           | ND         | ug/L             | 250          | 7.8         | 50      |              | 01/30/23 20:15  |              |     |
| 2-Butanone (MEK)                       | ND<br>ND   | ug/L             | 1250         | 39.6        | 50      |              | 01/30/23 20:15  |              |     |
| n-Butylbenzene                         | ND<br>ND   | ug/L             | 250          | 18.6        | 50      |              | 01/30/23 20:15  |              |     |
| sec-Butylbenzene                       | ND<br>ND   | ug/L             | 250          | 17.0        | 50      |              | 01/30/23 20:15  |              |     |
| ert-Butylbenzene                       | ND<br>ND   | ug/L<br>ug/L     | 250          | 17.0        | 50      |              | 01/30/23 20:15  |              |     |
| Carbon disulfide                       | ND<br>ND   | -                | 500          | 13.9        | 50      |              | 01/30/23 20:15  |              |     |
| Carbon disdilide  Carbon tetrachloride |            | ug/L             |              |             | 50      |              | 01/30/23 20:15  |              |     |
|  | ND         | ug/L             | 250          | 13.0        |         |              |                 |              |     |
| Chlorobenzene                          | ND         | ug/L             | 250          | 14.6        | 50      |              | 01/30/23 20:15  |              |     |
| Chloroethane                           | ND         | ug/L             | 250          | 7.4         | 50      |              | 01/30/23 20:15  |              |     |
| Chloroform                             | ND         | ug/L             | 250          | 29.0        | 50      |              | 01/30/23 20:15  |              |     |
| Chloromethane                          | ND         | ug/L             | 250          | 8.4         | 50      |              | 01/30/23 20:15  |              |     |
| 2-Chlorotoluene                        | ND         | ug/L             | 250          | 16.0        | 50      |              | 01/30/23 20:15  |              |     |
| 4-Chlorotoluene                        | ND         | ug/L             | 250          | 14.8        | 50      |              | 01/30/23 20:15  |              |     |
| Dibromochloromethane                   | ND         | ug/L             | 250          | 6.4         | 50      |              | 01/30/23 20:15  |              |     |
| 1,2-Dibromoethane (EDB)                | ND         | ug/L             | 250          | 9.8         | 50      |              | 01/30/23 20:15  |              |     |
| Dibromomethane                         | ND         | ug/L             | 250          | 6.8         | 50      |              | 01/30/23 20:15  | 74-95-3      |     |
| 1,2-Dichlorobenzene                    | ND         | ug/L             | 250          | 12.8        | 50      |              | 01/30/23 20:15  | 95-50-1      |     |
| 1,3-Dichlorobenzene                    | ND         | ug/L             | 250          | 16.6        | 50      |              | 01/30/23 20:15  | 541-73-1     |     |
| 1,4-Dichlorobenzene                    | ND         | ug/L             | 250          | 13.5        | 50      |              | 01/30/23 20:15  | 106-46-7     |     |
| rans-1,4-Dichloro-2-butene             | ND         | ug/L             | 5000         | 17.4        | 50      |              | 01/30/23 20:15  | 110-57-6     |     |
| Dichlorodifluoromethane                | ND         | ug/L             | 250          | 5.7         | 50      |              | 01/30/23 20:15  | 75-71-8      |     |
| 1,1-Dichloroethane                     | ND         | ug/L             | 250          | 11.4        | 50      |              | 01/30/23 20:15  | 75-34-3      |     |
| 1,2-Dichloroethane                     | ND         | ug/L             | 250          | 9.2         | 50      |              | 01/30/23 20:15  | 107-06-2     |     |
| 1,1-Dichloroethene                     | ND         | ug/L             | 250          | 10.8        | 50      |              | 01/30/23 20:15  | 75-35-4      |     |
| cis-1,2-Dichloroethene                 | 7070       | ug/L             | 250          | 12.6        | 50      |              | 01/30/23 20:15  | 156-59-2     |     |
| rans-1,2-Dichloroethene                | ND         | ug/L             | 250          | 18.0        | 50      |              | 01/30/23 20:15  | 156-60-5     |     |
| 1,2-Dichloropropane                    | ND         | ug/L             | 250          | 11.8        | 50      |              | 01/30/23 20:15  | 78-87-5      |     |
| , 3-Dichloropropane                    | ND         | ug/L             | 250          | 8.3         | 50      |              | 01/30/23 20:15  | 142-28-9     |     |
| 2,2-Dichloropropane                    | ND         | ug/L             | 250          | 14.9        | 50      |              | 01/30/23 20:15  |              |     |
| I,1-Dichloropropene                    | ND         | ug/L             | 250          | 14.3        | 50      |              | 01/30/23 20:15  |              |     |
| cis-1,3-Dichloropropene                | ND         | ug/L             | 250          | 11.3        | 50      |              | 01/30/23 20:15  |              |     |
| trans-1,3-Dichloropropene              | ND         | ug/L             | 250          | 8.4         | 50      |              | 01/30/23 20:15  |              |     |
| Ethylbenzene                           | ND         | ug/L             | 250          | 16.7        | 50      |              | 01/30/23 20:15  |              |     |
| Ethyl methacrylate                     | ND         | ug/L             | 5000         | 9.8         | 50      |              | 01/30/23 20:15  |              |     |
| Hexachloro-1,3-butadiene               | ND<br>ND   | ug/L             | 250          | 15.9        | 50      |              | 01/30/23 20:15  |              |     |
| n-Hexane                               | ND<br>ND   | ug/L<br>ug/L     | 250          | 9.2         | 50      |              | 01/30/23 20:15  |              |     |
| 2-Hexanone                             | ND<br>ND   | ug/L<br>ug/L     | 1250         | 39.7        | 50      |              | 01/30/23 20:15  |              |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-163-012423       | Lab ID:    | 50336060009      | Collected   | d: 01/24/23 | 3 09:30        | Received: 01 | /24/23 13:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|----------------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |                |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF             | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |                |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |                |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 500         | 11.0        | 50             |              | 01/30/23 20:15  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 250         | 18.3        | 50             |              | 01/30/23 20:15  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 250         | 19.8        | 50             |              | 01/30/23 20:15  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 250         | 36.4        | 50             |              | 01/30/23 20:15  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 500         | 8.6         | 50             |              | 01/30/23 20:15  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 500         | 9.5         | 50             |              | 01/30/23 20:15  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 1250        | 45.9        | 50             |              | 01/30/23 20:15  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 200         | 8.4         | 50             |              | 01/30/23 20:15  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 60.0        | 11.4        | 50             |              | 01/30/23 20:15  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 250         | 16.7        | 50             |              | 01/30/23 20:15  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 250         | 13.2        | 50             |              | 01/30/23 20:15  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 250         | 11.8        | 50             |              | 01/30/23 20:15  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 250         | 11.2        | 50             |              | 01/30/23 20:15  |              |     |
| Tetrachloroethene           | ND         | ug/L             | 250         | 14.7        | 50             |              | 01/30/23 20:15  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 250         | 21.4        | 50             |              | 01/30/23 20:15  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 250         | 14.1        | 50             |              | 01/30/23 20:15  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 250         | 17.2        | 50             |              | 01/30/23 20:15  |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 250         | 13.8        | 50             |              | 01/30/23 20:15  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 250         | 7.0         | 50             |              | 01/30/23 20:15  |              |     |
| Trichloroethene             | ND         | ug/L             | 250         | 14.9        | 50             |              | 01/30/23 20:15  |              |     |
| Trichlorofluoromethane      | ND         | ug/L             | 250         | 7.1         | 50             |              | 01/30/23 20:15  |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 250         | 14.4        | 50             |              | 01/30/23 20:15  |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 250         | 17.8        | 50             |              | 01/30/23 20:15  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 250         | 18.0        | 50             |              | 01/30/23 20:15  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 2500        | 22.6        | 50             |              | 01/30/23 20:15  |              |     |
| Vinyl chloride              | 1460       | ug/L             | 100         | 7.2         | 50             |              | 01/30/23 20:15  |              |     |
| Xylene (Total)              | ND         | ug/L             | 500         | 18.6        | 50             |              | 01/30/23 20:15  |              |     |
| Surrogates                  |            | - <del>3</del>   |             |             | - <del>-</del> |              |                 |              |     |
| Dibromofluoromethane (S)    | 112        | %.               | 82-128      |             | 50             |              | 01/30/23 20:15  | 1868-53-7    | D4  |
| 4-Bromofluorobenzene (S)    | 108        | %.               | 79-124      |             | 50             |              | 01/30/23 20:15  | 460-00-4     |     |
| Toluene-d8 (S)              | 106        | %.               | 73-122      |             | 50             |              | 01/30/23 20:15  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-303-012423      | Lab ID:    | 50336060010        | Collecte    | d: 01/24/23 | 3 09:50 | Received: 0' | 1/24/23 13:45 N                | Natrix: Water |     |
|----------------------------|------------|--------------------|-------------|-------------|---------|--------------|--------------------------------|---------------|-----|
|                            |            |                    | Report      |             |         |              |                                |               |     |
| Parameters                 | Results    | Units              | Limit       | MDL         | DF      | Prepared     | Analyzed                       | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 50     | 30/8260     |             |         |              |                                |               |     |
|                            |            | lytical Services - |             | lis         |         |              |                                |               |     |
| Acetone                    | ND         | ug/L               | 500         | 18.8        | 5       |              | 01/30/23 20:4                  | 5 67-64-1     |     |
| Acrolein                   | ND         | ug/L               | 250         | 11.8        | 5       |              | 01/30/23 20:4                  |               |     |
| Acrylonitrile              | ND         | ug/L               | 500         | 5.3         | 5       |              | 01/30/23 20:4                  |               |     |
| Benzene                    | ND         | ug/L               | 25.0        | 1.3         | 5       |              | 01/30/23 20:4                  |               |     |
| Bromobenzene               | ND         | ug/L               | 25.0        | 1.2         | 5       |              | 01/30/23 20:4                  | -             |     |
| Bromochloromethane         | ND         | ug/L               | 25.0        | 1.1         | 5       |              | 01/30/23 20:4                  |               |     |
| Bromodichloromethane       | ND         | ug/L               | 25.0        | 0.93        | 5       |              | 01/30/23 20:4                  |               |     |
| Bromoform                  | ND         | ug/L               | 25.0        | 0.92        | 5       |              | 01/30/23 20:4                  |               |     |
| Bromomethane               | ND         | ug/L               | 25.0        | 0.78        | 5       |              | 01/30/23 20:4                  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L               | 125         | 4.0         | 5       |              | 01/30/23 20:4                  |               |     |
|                            | ND<br>ND   | ug/L<br>ug/L       | 25.0        | 1.9         | 5       |              | 01/30/23 20:4                  |               |     |
| n-Butylbenzene             |            |                    |             |             | 5<br>5  |              |                                |               |     |
| sec-Butylbenzene           | ND         | ug/L               | 25.0        | 1.7         |         |              | 01/30/23 20:4<br>01/30/23 20:4 |               |     |
| tert-Butylbenzene          | ND         | ug/L               | 25.0        | 1.9         | 5       |              |                                |               |     |
| Carbon disulfide           | ND         | ug/L               | 50.0        | 1.4         | 5       |              | 01/30/23 20:4                  |               |     |
| Carbon tetrachloride       | ND         | ug/L               | 25.0        | 1.3         | 5       |              | 01/30/23 20:4                  |               |     |
| Chlorobenzene              | ND         | ug/L               | 25.0        | 1.5         | 5       |              | 01/30/23 20:4                  |               |     |
| Chloroethane               | ND         | ug/L               | 25.0        | 0.74        | 5       |              | 01/30/23 20:4                  |               |     |
| Chloroform                 | ND         | ug/L               | 25.0        | 2.9         | 5       |              | 01/30/23 20:4                  |               |     |
| Chloromethane              | ND         | ug/L               | 25.0        | 0.84        | 5       |              | 01/30/23 20:4                  |               |     |
| 2-Chlorotoluene            | ND         | ug/L               | 25.0        | 1.6         | 5       |              | 01/30/23 20:4                  |               |     |
| 4-Chlorotoluene            | ND         | ug/L               | 25.0        | 1.5         | 5       |              | 01/30/23 20:4                  | 5 106-43-4    |     |
| Dibromochloromethane       | ND         | ug/L               | 25.0        | 0.64        | 5       |              | 01/30/23 20:4                  |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L               | 25.0        | 0.98        | 5       |              | 01/30/23 20:4                  | 5 106-93-4    |     |
| Dibromomethane             | ND         | ug/L               | 25.0        | 0.68        | 5       |              | 01/30/23 20:4                  | 5 74-95-3     |     |
| 1,2-Dichlorobenzene        | ND         | ug/L               | 25.0        | 1.3         | 5       |              | 01/30/23 20:4                  | 5 95-50-1     |     |
| 1,3-Dichlorobenzene        | ND         | ug/L               | 25.0        | 1.7         | 5       |              | 01/30/23 20:4                  | 5 541-73-1    |     |
| 1,4-Dichlorobenzene        | ND         | ug/L               | 25.0        | 1.4         | 5       |              | 01/30/23 20:4                  | 5 106-46-7    |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L               | 500         | 1.7         | 5       |              | 01/30/23 20:4                  | 5 110-57-6    |     |
| Dichlorodifluoromethane    | ND         | ug/L               | 25.0        | 0.57        | 5       |              | 01/30/23 20:4                  | 5 75-71-8     |     |
| 1,1-Dichloroethane         | ND         | ug/L               | 25.0        | 1.1         | 5       |              | 01/30/23 20:4                  | 5 75-34-3     |     |
| 1,2-Dichloroethane         | ND         | ug/L               | 25.0        | 0.92        | 5       |              | 01/30/23 20:4                  | 5 107-06-2    |     |
| 1,1-Dichloroethene         | ND         | ug/L               | 25.0        | 1.1         | 5       |              | 01/30/23 20:4                  | 5 75-35-4     |     |
| cis-1,2-Dichloroethene     | 1060       | ug/L               | 25.0        | 1.3         | 5       |              | 01/30/23 20:4                  | 5 156-59-2    |     |
| trans-1,2-Dichloroethene   | ND         | ug/L               | 25.0        | 1.8         | 5       |              | 01/30/23 20:4                  | 5 156-60-5    |     |
| 1,2-Dichloropropane        | ND         | ug/L               | 25.0        | 1.2         | 5       |              | 01/30/23 20:4                  |               |     |
| 1,3-Dichloropropane        | ND         | ug/L               | 25.0        | 0.83        | 5       |              | 01/30/23 20:4                  | 5 142-28-9    |     |
| 2,2-Dichloropropane        | ND         | ug/L               | 25.0        | 1.5         | 5       |              | 01/30/23 20:4                  |               |     |
| 1,1-Dichloropropene        | ND         | ug/L               | 25.0        | 1.4         | 5       |              | 01/30/23 20:4                  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L               | 25.0        | 1.1         | 5       |              |                                | 5 10061-01-5  |     |
| rans-1,3-Dichloropropene   | ND         | ug/L               | 25.0        | 0.84        | 5       |              |                                | 5 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L               | 25.0        | 1.7         | 5       |              | 01/30/23 20:4                  |               |     |
| Ethyl methacrylate         | ND         | ug/L               | 500         | 0.98        | 5       |              | 01/30/23 20:4                  |               |     |
| Hexachloro-1,3-butadiene   | ND<br>ND   | ug/L<br>ug/L       | 25.0        | 1.6         | 5       |              | 01/30/23 20:4                  |               |     |
| n-Hexane                   | ND<br>ND   | ug/L<br>ug/L       | 25.0        | 0.92        | 5       |              | 01/30/23 20:4                  |               |     |
| n-nexane<br>2-Hexanone     | ND<br>ND   | ug/L<br>ug/L       | 25.0<br>125 | 4.0         | 5<br>5  |              | 01/30/23 20:4                  |               |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-303-012423       | Lab ID:    | 50336060010      | Collecte    | d: 01/24/23 | 3 09:50 | Received: 01 | /24/23 13:45 Ma | atrix: Water  |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|-----------------|---------------|-----|
|                             |            |                  | Report      |             |         |              |                 |               |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                 |               |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                 |               |     |
| lodomethane                 | ND         | ug/L             | 50.0        | 1.1         | 5       |              | 01/30/23 20:45  | 74-88-4       |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 25.0        | 1.8         | 5       |              | 01/30/23 20:45  | 98-82-8       |     |
| p-Isopropyltoluene          | ND         | ug/L             | 25.0        | 2.0         | 5       |              | 01/30/23 20:45  | 99-87-6       |     |
| Methylene Chloride          | ND         | ug/L             | 25.0        | 3.6         | 5       |              | 01/30/23 20:45  | 75-09-2       |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 50.0        | 0.86        | 5       |              | 01/30/23 20:45  | 90-12-0       |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 50.0        | 0.95        | 5       |              | 01/30/23 20:45  | 91-57-6       |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 125         | 4.6         | 5       |              | 01/30/23 20:45  | 108-10-1      |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 20.0        | 0.84        | 5       |              | 01/30/23 20:45  | 1634-04-4     |     |
| Naphthalene                 | ND         | ug/L             | 6.0         | 1.1         | 5       |              | 01/30/23 20:45  | 91-20-3       |     |
| n-Propylbenzene             | ND         | ug/L             | 25.0        | 1.7         | 5       |              | 01/30/23 20:45  | 103-65-1      |     |
| Styrene                     | ND         | ug/L             | 25.0        | 1.3         | 5       |              | 01/30/23 20:45  | 100-42-5      |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 25.0        | 1.2         | 5       |              | 01/30/23 20:45  | 630-20-6      |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 25.0        | 1.1         | 5       |              | 01/30/23 20:45  | 79-34-5       |     |
| Tetrachloroethene           | ND         | ug/L             | 25.0        | 1.5         | 5       |              | 01/30/23 20:45  | 127-18-4      |     |
| Toluene                     | ND         | ug/L             | 25.0        | 2.1         | 5       |              | 01/30/23 20:45  | 108-88-3      |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 25.0        | 1.4         | 5       |              | 01/30/23 20:45  | 87-61-6       |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 25.0        | 1.7         | 5       |              | 01/30/23 20:45  | 120-82-1      |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 25.0        | 1.4         | 5       |              | 01/30/23 20:45  | 71-55-6       |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 25.0        | 0.70        | 5       |              | 01/30/23 20:45  | 79-00-5       |     |
| Trichloroethene             | ND         | ug/L             | 25.0        | 1.5         | 5       |              | 01/30/23 20:45  | 79-01-6       |     |
| Trichlorofluoromethane      | ND         | ug/L             | 25.0        | 0.71        | 5       |              | 01/30/23 20:45  |               |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 25.0        | 1.4         | 5       |              | 01/30/23 20:45  | 96-18-4       |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 25.0        | 1.8         | 5       |              | 01/30/23 20:45  | 95-63-6       |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 25.0        | 1.8         | 5       |              | 01/30/23 20:45  | 108-67-8      |     |
| Vinyl acetate               | ND         | ug/L             | 250         | 2.3         | 5       |              | 01/30/23 20:45  | 108-05-4      |     |
| Vinyl chloride              | 402        | ug/L             | 10.0        | 0.72        | 5       |              | 01/30/23 20:45  |               |     |
| Xylene (Total)              | ND         | ug/L             | 50.0        | 1.9         | 5       |              | 01/30/23 20:45  |               |     |
| Surrogates                  |            | - <del>3</del>   |             |             | -       |              |                 | <del></del> - |     |
| Dibromofluoromethane (S)    | 109        | %.               | 82-128      |             | 5       |              | 01/30/23 20:45  | 1868-53-7     | D4  |
| 4-Bromofluorobenzene (S)    | 108        | %.               | 79-124      |             | 5       |              | 01/30/23 20:45  | 460-00-4      |     |
| Toluene-d8 (S)              | 109        | %.               | 73-122      |             | 5       |              | 01/30/23 20:45  | 2037-26-5     |     |



Project: GE Indy
Pace Project No.: 5033606

Date: 02/09/2023 08:13 AM

| Sample: MW-333-012423      | Lab ID:    | 50336060011      | Collected | d: 01/24/23 | 10:00 | Received: 01 | I/24/23 13:45 M | atrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|-------|--------------|-----------------|--------------|-----|
|                            |            |                  | Report    |             |       |              |                 |              |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF_   | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |       |              |                 |              |     |
|                            | -          | lytical Services |           | lis         |       |              |                 |              |     |
| Acetone                    | ND         | ug/L             | 100       | 3.8         | 1     |              | 01/30/23 21:46  | 67-64-1      |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 2.4         | 1     |              | 01/30/23 21:46  | 107-02-8     |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 1.1         | 1     |              | 01/30/23 21:46  | 107-13-1     |     |
| Benzene                    | 10.1       | ug/L             | 5.0       | 0.26        | 1     |              | 01/30/23 21:46  | 71-43-2      |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.24        | 1     |              | 01/30/23 21:46  |              |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.23        | 1     |              | 01/30/23 21:46  |              |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.19        | 1     |              | 01/30/23 21:46  |              |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.18        | 1     |              | 01/30/23 21:46  |              |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.16        | 1     |              | 01/30/23 21:46  |              |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0      | 0.79        | 1     |              | 01/30/23 21:46  |              |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0       | 0.73        | 1     |              | 01/30/23 21:46  |              |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L             | 5.0       | 0.34        | 1     |              | 01/30/23 21:46  |              |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.34        | 1     |              | 01/30/23 21:46  |              |     |
| Carbon disulfide           | ND<br>ND   | -                | 10.0      | 0.38        | 1     |              | 01/30/23 21:46  |              |     |
|                            |            | ug/L             |           |             |       |              |                 |              |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0       | 0.26        | 1     |              | 01/30/23 21:46  |              |     |
| Chlorobenzene              | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 01/30/23 21:46  |              |     |
| Chloroethane               | 152        | ug/L             | 5.0       | 0.15        | 1     |              | 01/30/23 21:46  |              |     |
| Chloroform                 | ND         | ug/L             | 5.0       | 0.58        | 1     |              | 01/30/23 21:46  |              |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.17        | 1     |              | 01/30/23 21:46  |              |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.32        | 1     |              | 01/30/23 21:46  |              |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.30        | 1     |              | 01/30/23 21:46  |              |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.13        | 1     |              | 01/30/23 21:46  |              |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.20        | 1     |              | 01/30/23 21:46  |              |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.14        | 1     |              | 01/30/23 21:46  | 74-95-3      |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.26        | 1     |              | 01/30/23 21:46  | 95-50-1      |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 01/30/23 21:46  | 541-73-1     |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.27        | 1     |              | 01/30/23 21:46  | 106-46-7     |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.35        | 1     |              | 01/30/23 21:46  | 110-57-6     |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.11        | 1     |              | 01/30/23 21:46  | 75-71-8      |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0       | 0.23        | 1     |              | 01/30/23 21:46  | 75-34-3      |     |
| 1,2-Dichloroethane         | 28.5       | ug/L             | 5.0       | 0.18        | 1     |              | 01/30/23 21:46  | 107-06-2     |     |
| 1,1-Dichloroethene         | 23.0       | ug/L             | 5.0       | 0.22        | 1     |              | 01/30/23 21:46  | 75-35-4      |     |
| cis-1,2-Dichloroethene     | 11000      | ug/L             | 500       | 25.1        | 100   |              | 01/31/23 20:22  | 156-59-2     |     |
| rans-1,2-Dichloroethene    | 108        | ug/L             | 5.0       | 0.36        | 1     |              | 01/30/23 21:46  | 156-60-5     |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.24        | 1     |              | 01/30/23 21:46  | 78-87-5      |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.17        | 1     |              | 01/30/23 21:46  | 142-28-9     |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.30        | 1     |              | 01/30/23 21:46  | 594-20-7     |     |
| I,1-Dichloropropene        | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 01/30/23 21:46  |              |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.23        | 1     |              | 01/30/23 21:46  |              |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0       | 0.17        | 1     |              | 01/30/23 21:46  |              |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 01/30/23 21:46  |              |     |
| Ethyl methacrylate         | ND<br>ND   | ug/L             | 100       | 0.20        | 1     |              | 01/30/23 21:46  |              |     |
| Hexachloro-1,3-butadiene   | ND<br>ND   | ug/L             | 5.0       | 0.20        | 1     |              | 01/30/23 21:46  |              |     |
| n-Hexane                   | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.32        | 1     |              | 01/30/23 21:46  |              |     |
| 2-Hexanone                 | ND<br>ND   | ug/L<br>ug/L     | 25.0      | 0.18        | 1     |              | 01/30/23 21:46  |              |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: MW-333-012423       | Lab ID:    | 50336060011      | Collected   | d: 01/24/23 | 3 10:00   | Received: 01 | /24/23 13:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|-----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |           |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF<br>——— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |           |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |           |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.22        | 1         |              | 01/30/23 21:46  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.37        | 1         |              | 01/30/23 21:46  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.40        | 1         |              | 01/30/23 21:46  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 0.73        | 1         |              | 01/30/23 21:46  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.17        | 1         |              | 01/30/23 21:46  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.19        | 1         |              | 01/30/23 21:46  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 0.92        | 1         |              | 01/30/23 21:46  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.17        | 1         |              | 01/30/23 21:46  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.23        | 1         |              | 01/30/23 21:46  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.33        | 1         |              | 01/30/23 21:46  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.26        | 1         |              | 01/30/23 21:46  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.24        | 1         |              | 01/30/23 21:46  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.22        | 1         |              | 01/30/23 21:46  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.29        | 1         |              | 01/30/23 21:46  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.43        | 1         |              | 01/30/23 21:46  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.28        | 1         |              | 01/30/23 21:46  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.34        | 1         |              | 01/30/23 21:46  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.28        | 1         |              | 01/30/23 21:46  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.14        | 1         |              | 01/30/23 21:46  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.30        | 1         |              | 01/30/23 21:46  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.14        | 1         |              | 01/30/23 21:46  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.29        | 1         |              | 01/30/23 21:46  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.36        | 1         |              | 01/30/23 21:46  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.36        | 1         |              | 01/30/23 21:46  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.45        | 1         |              | 01/30/23 21:46  | 108-05-4     |     |
| Vinyl chloride              | 1800       | ug/L             | 20.0        | 1.4         | 10        |              | 01/30/23 22:16  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.37        | 1         |              | 01/30/23 21:46  | 1330-20-7    |     |
| Surrogates                  |            | ŭ                |             |             |           |              |                 |              |     |
| Dibromofluoromethane (S)    | 107        | %.               | 82-128      |             | 1         |              | 01/30/23 21:46  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 107        | %.               | 79-124      |             | 1         |              | 01/30/23 21:46  | 460-00-4     |     |
| Toluene-d8 (S)              | 107        | %.               | 73-122      |             | 1         |              | 01/30/23 21:46  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: W-11D-012423       | Lab ID:    | 50336060012       | Collected | d: 01/24/23 | 3 10:50 | Received: 0' | 1/24/23 13:45 | Matrix: Water |     |
|----------------------------|------------|-------------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                            |            |                   | Report    |             |         |              |               |               |     |
| Parameters                 | Results    | Units             | Limit     | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 50    | 030/8260  |             |         |              |               |               |     |
|                            | •          | ytical Services - |           | lis         |         |              |               |               |     |
| Acetone                    | ND         | ug/L              | 100       | 3.6         | 1       |              | 01/30/23 19:5 | 59 67-64-1    |     |
| Acrolein                   | ND         | ug/L              | 50.0      | 3.5         | 1       |              | 01/30/23 19:5 | 59 107-02-8   |     |
| Acrylonitrile              | ND         | ug/L              | 100       | 1.3         | 1       |              | 01/30/23 19:5 | 59 107-13-1   |     |
| Benzene                    | ND         | ug/L              | 5.0       | 0.30        | 1       |              | 01/30/23 19:5 | 59 71-43-2    |     |
| Bromobenzene               | ND         | ug/L              | 5.0       | 0.30        | 1       |              | 01/30/23 19:5 | 59 108-86-1   |     |
| Bromochloromethane         | ND         | ug/L              | 5.0       | 0.10        | 1       |              | 01/30/23 19:5 | 59 74-97-5    |     |
| Bromodichloromethane       | ND         | ug/L              | 5.0       | 0.14        | 1       |              | 01/30/23 19:5 | 59 75-27-4    |     |
| Bromoform                  | ND         | ug/L              | 5.0       | 0.16        | 1       |              | 01/30/23 19:5 | 59 75-25-2    |     |
| Bromomethane               | ND         | ug/L              | 5.0       | 0.22        | 1       |              | 01/30/23 19:5 | 59 74-83-9    |     |
| 2-Butanone (MEK)           | ND         | ug/L              | 25.0      | 0.92        | 1       |              | 01/30/23 19:5 | 59 78-93-3    |     |
| n-Butylbenzene             | ND         | ug/L              | 5.0       | 0.37        | 1       |              | 01/30/23 19:5 |               |     |
| sec-Butylbenzene           | ND         | ug/L              | 5.0       | 0.37        | 1       |              | 01/30/23 19:5 | 59 135-98-8   |     |
| ert-Butylbenzene           | ND         | ug/L              | 5.0       | 0.41        | 1       |              | 01/30/23 19:5 | 59 98-06-6    |     |
| Carbon disulfide           | ND         | ug/L              | 10.0      | 0.29        | 1       |              | 01/30/23 19:5 | 59 75-15-0    |     |
| Carbon tetrachloride       | ND         | ug/L              | 5.0       | 0.25        | 1       |              | 01/30/23 19:5 | 59 56-23-5    |     |
| Chlorobenzene              | ND         | ug/L              | 5.0       | 0.28        | 1       |              | 01/30/23 19:5 | 59 108-90-7   |     |
| Chloroethane               | ND         | ug/L              | 5.0       | 0.15        | 1       |              | 01/30/23 19:5 | 59 75-00-3    |     |
| Chloroform                 | ND         | ug/L              | 5.0       | 0.60        | 1       |              | 01/30/23 19:5 | 59 67-66-3    |     |
| Chloromethane              | ND         | ug/L              | 5.0       | 0.16        | 1       |              | 01/30/23 19:5 | 59 74-87-3    |     |
| 2-Chlorotoluene            | ND         | ug/L              | 5.0       | 0.36        | 1       |              | 01/30/23 19:5 | 59 95-49-8    |     |
| 1-Chlorotoluene            | ND         | ug/L              | 5.0       | 0.34        | 1       |              | 01/30/23 19:5 | 59 106-43-4   |     |
| Dibromochloromethane       | ND         | ug/L              | 5.0       | 0.20        | 1       |              | 01/30/23 19:5 | 59 124-48-1   |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L              | 5.0       | 0.19        | 1       |              | 01/30/23 19:5 | 59 106-93-4   |     |
| Dibromomethane             | ND         | ug/L              | 5.0       | 0.16        | 1       |              | 01/30/23 19:5 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.26        | 1       |              | 01/30/23 19:5 | 59 95-50-1    |     |
| 1,3-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.37        | 1       |              | 01/30/23 19:5 | 59 541-73-1   |     |
| 1,4-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.30        | 1       |              | 01/30/23 19:5 | 59 106-46-7   |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L              | 100       | 0.33        | 1       |              | 01/30/23 19:5 | 59 110-57-6   |     |
| Dichlorodifluoromethane    | ND         | ug/L              | 5.0       | 0.17        | 1       |              | 01/30/23 19:5 | 59 75-71-8    |     |
| 1,1-Dichloroethane         | 127        | ug/L              | 5.0       | 0.28        | 1       |              | 01/30/23 19:5 | 59 75-34-3    |     |
| 1,2-Dichloroethane         | ND         | ug/L              | 5.0       | 0.17        | 1       |              | 01/30/23 19:5 | 59 107-06-2   |     |
| 1,1-Dichloroethene         | ND         | ug/L              | 5.0       | 0.29        | 1       |              | 01/30/23 19:5 | 59 75-35-4    |     |
| cis-1,2-Dichloroethene     | 14.6       | ug/L              | 5.0       | 0.30        | 1       |              | 01/30/23 19:5 | 59 156-59-2   |     |
| rans-1,2-Dichloroethene    | ND         | ug/L              | 5.0       | 0.36        | 1       |              | 01/30/23 19:5 | 59 156-60-5   |     |
| 1,2-Dichloropropane        | ND         | ug/L              | 5.0       | 0.23        | 1       |              | 01/30/23 19:5 | 59 78-87-5    |     |
| ,3-Dichloropropane         | ND         | ug/L              | 5.0       | 0.15        | 1       |              | 01/30/23 19:5 | 59 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L              | 5.0       | 0.27        | 1       |              | 01/30/23 19:5 | 59 594-20-7   |     |
| ,1-Dichloropropene         | ND         | ug/L              | 5.0       | 0.29        | 1       |              | 01/30/23 19:5 | 59 563-58-6   |     |
| cis-1,3-Dichloropropene    | ND         | ug/L              | 5.0       | 0.21        | 1       |              |               | 59 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L              | 5.0       | 0.19        | 1       |              |               | 59 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L              | 5.0       | 0.38        | 1       |              | 01/30/23 19:5 |               |     |
| Ethyl methacrylate         | ND         | ug/L              | 100       | 0.15        | 1       |              | 01/30/23 19:5 |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L              | 5.0       | 0.38        | 1       |              | 01/30/23 19:5 |               |     |
| n-Hexane                   | ND         | ug/L              | 5.0       | 0.17        | 1       |              | 01/30/23 19:5 |               |     |
| 2-Hexanone                 | ND         | ug/L              | 25.0      | 0.81        | 1       |              | 01/30/23 19:5 |               |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: W-11D-012423        | Lab ID:    | 50336060012      | Collected       | 01/24/23 | 3 10:50 | Received: 01 | /24/23 13:45 Ma | atrix: Water |       |
|-----------------------------|------------|------------------|-----------------|----------|---------|--------------|-----------------|--------------|-------|
| Parameters                  | Results    | Units            | Report<br>Limit | MDL      | DF      | Prepared     | Analyzed        | CAS No.      | Qua   |
| raiailleteis                | — ——— -    |                  |                 | IVIDL    | ——      | — Frepareu   | – Analyzeu      |              | - Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260        |          |         |              |                 |              |       |
|                             | Pace Ana   | lytical Services | - Indianapoli   | s        |         |              |                 |              |       |
| lodomethane                 | ND         | ug/L             | 10.0            | 0.25     | 1       |              | 01/30/23 19:59  | 74-88-4      |       |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0             | 0.38     | 1       |              | 01/30/23 19:59  | 98-82-8      |       |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0             | 0.41     | 1       |              | 01/30/23 19:59  | 99-87-6      |       |
| Methylene Chloride          | ND         | ug/L             | 5.0             | 0.70     | 1       |              | 01/30/23 19:59  | 75-09-2      |       |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0            | 0.23     | 1       |              | 01/30/23 19:59  | 90-12-0      |       |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0            | 0.23     | 1       |              | 01/30/23 19:59  | 91-57-6      |       |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0            | 0.88     | 1       |              | 01/30/23 19:59  | 108-10-1     |       |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0             | 0.15     | 1       |              | 01/30/23 19:59  | 1634-04-4    |       |
| Naphthalene                 | ND         | ug/L             | 1.2             | 0.20     | 1       |              | 01/30/23 19:59  | 91-20-3      |       |
| n-Propylbenzene             | ND         | ug/L             | 5.0             | 0.39     | 1       |              | 01/30/23 19:59  | 103-65-1     |       |
| Styrene                     | ND         | ug/L             | 5.0             | 0.30     | 1       |              | 01/30/23 19:59  | 100-42-5     |       |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.28     | 1       |              | 01/30/23 19:59  | 630-20-6     |       |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.20     | 1       |              | 01/30/23 19:59  | 79-34-5      |       |
| Tetrachloroethene           | ND         | ug/L             | 5.0             | 0.38     | 1       |              | 01/30/23 19:59  | 127-18-4     |       |
| Toluene                     | ND         | ug/L             | 5.0             | 0.44     | 1       |              | 01/30/23 19:59  | 108-88-3     |       |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.32     | 1       |              | 01/30/23 19:59  | 87-61-6      |       |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.33     | 1       |              | 01/30/23 19:59  | 120-82-1     |       |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0             | 0.30     | 1       |              | 01/30/23 19:59  | 71-55-6      |       |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0             | 0.28     | 1       |              | 01/30/23 19:59  | 79-00-5      |       |
| Trichloroethene             | ND         | ug/L             | 5.0             | 0.37     | 1       |              | 01/30/23 19:59  | 79-01-6      |       |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0             | 0.16     | 1       |              | 01/30/23 19:59  | 75-69-4      |       |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0             | 0.20     | 1       |              | 01/30/23 19:59  | 96-18-4      |       |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.35     | 1       |              | 01/30/23 19:59  | 95-63-6      |       |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.37     | 1       |              | 01/30/23 19:59  | 108-67-8     |       |
| Vinyl acetate               | ND         | ug/L             | 50.0            | 0.46     | 1       |              | 01/30/23 19:59  | 108-05-4     |       |
| Vinyl chloride              | 3.4        | ug/L             | 2.0             | 0.13     | 1       |              | 01/30/23 19:59  | 75-01-4      |       |
| Xylene (Total)              | ND         | ug/L             | 10.0            | 0.38     | 1       |              | 01/30/23 19:59  |              |       |
| Surrogates                  |            | Ü                |                 |          |         |              |                 |              |       |
| Dibromofluoromethane (S)    | 113        | %.               | 82-128          |          | 1       |              | 01/30/23 19:59  | 1868-53-7    |       |
| 4-Bromofluorobenzene (S)    | 106        | %.               | 79-124          |          | 1       |              | 01/30/23 19:59  | 460-00-4     |       |
| Toluene-d8 (S)              | 106        | %.               | 73-122          |          | 1       |              | 01/30/23 19:59  | 2037-26-5    |       |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: Trip Blank-012423  | Lab ID:    | 50336060014      | Collecte   | d: 01/23/23  | 3 08:00 | Received: 0' | 1/24/23 13:45 | Matrix: Water |     |
|----------------------------|------------|------------------|------------|--------------|---------|--------------|---------------|---------------|-----|
|                            |            |                  | Report     |              |         |              |               |               |     |
| Parameters                 | Results    | Units            | Limit      | MDL          | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260   |              |         |              |               |               |     |
|                            | •          | lytical Services |            | lis          |         |              |               |               |     |
| Acetone                    | ND         | ug/L             | 100        | 3.6          | 1       |              | 01/30/23 20:3 | 80 67-64-1    |     |
| Acrolein                   | ND         | ug/L             | 50.0       | 3.5          | 1       |              | 01/30/23 20:3 | 30 107-02-8   |     |
| Acrylonitrile              | ND         | ug/L             | 100        | 1.3          | 1       |              | 01/30/23 20:3 | 30 107-13-1   |     |
| Benzene                    | ND         | ug/L             | 5.0        | 0.30         | 1       |              | 01/30/23 20:3 | 30 71-43-2    |     |
| Bromobenzene               | ND         | ug/L             | 5.0        | 0.30         | 1       |              | 01/30/23 20:3 | 30 108-86-1   |     |
| Bromochloromethane         | ND         | ug/L             | 5.0        | 0.10         | 1       |              | 01/30/23 20:3 | 30 74-97-5    |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0        | 0.14         | 1       |              | 01/30/23 20:3 | 30 75-27-4    |     |
| Bromoform                  | ND         | ug/L             | 5.0        | 0.16         | 1       |              | 01/30/23 20:3 | 30 75-25-2    |     |
| Bromomethane               | ND         | ug/L             | 5.0        | 0.22         | 1       |              | 01/30/23 20:3 |               |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0       | 0.92         | 1       |              | 01/30/23 20:3 |               |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0        | 0.37         | 1       |              | 01/30/23 20:3 |               |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0        | 0.37         | 1       |              | 01/30/23 20:3 |               |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0        | 0.41         | 1       |              | 01/30/23 20:3 |               |     |
| Carbon disulfide           | ND         | ug/L             | 10.0       | 0.29         | 1       |              | 01/30/23 20:3 |               |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0        | 0.25         | 1       |              | 01/30/23 20:3 |               |     |
| Chlorobenzene              | ND         | ug/L             | 5.0        | 0.28         | 1       |              | 01/30/23 20:3 |               |     |
| Chloroethane               | ND         | ug/L             | 5.0        | 0.15         | 1       |              | 01/30/23 20:3 |               |     |
| Chloroform                 | ND         | ug/L             | 5.0        | 0.60         | 1       |              | 01/30/23 20:3 |               |     |
| Chloromethane              | ND         | ug/L             | 5.0        | 0.16         | 1       |              | 01/30/23 20:3 |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0        | 0.36         | 1       |              | 01/30/23 20:3 |               |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0        | 0.34         | 1       |              | 01/30/23 20:3 |               |     |
| Dibromochloromethane       | ND<br>ND   | ug/L             | 5.0        | 0.20         | 1       |              | 01/30/23 20:3 |               |     |
| 1,2-Dibromoethane (EDB)    | ND<br>ND   | ug/L             | 5.0        | 0.20         | 1       |              | 01/30/23 20:3 |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0        | 0.16         | 1       |              | 01/30/23 20:3 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L<br>ug/L     | 5.0        | 0.16         | 1       |              | 01/30/23 20:3 |               |     |
| 1,3-Dichlorobenzene        | ND<br>ND   | ug/L<br>ug/L     | 5.0        | 0.20         | 1       |              | 01/30/23 20:3 |               |     |
| 1,4-Dichlorobenzene        | ND<br>ND   | ug/L<br>ug/L     | 5.0        | 0.30         | 1       |              | 01/30/23 20:3 |               |     |
| rans-1,4-Dichloro-2-butene | ND<br>ND   | ug/L<br>ug/L     | 100        | 0.30         | 1       |              | 01/30/23 20:3 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L<br>ug/L     | 5.0        | 0.33         | 1       |              | 01/30/23 20:3 |               |     |
| 1,1-Dichloroethane         | ND         | ug/L<br>ug/L     | 5.0        | 0.17         | 1       |              | 01/30/23 20:3 |               |     |
| 1,2-Dichloroethane         | ND<br>ND   | ug/L<br>ug/L     | 5.0        | 0.28         | 1       |              | 01/30/23 20:3 |               |     |
| 1,1-Dichloroethene         | ND<br>ND   | ug/L<br>ug/L     | 5.0        | 0.17         | 1       |              | 01/30/23 20:3 |               |     |
| cis-1,2-Dichloroethene     | ND<br>ND   | ug/L<br>ug/L     | 5.0        | 0.29         | 1       |              | 01/30/23 20:3 |               |     |
| rans-1,2-Dichloroethene    |            |                  |            |              |         |              | 01/30/23 20:3 |               |     |
| ·                          | ND<br>ND   | ug/L             | 5.0<br>5.0 | 0.36<br>0.23 | 1       |              | 01/30/23 20:3 |               |     |
| ,2-Dichloropropane         |            | ug/L             |            |              | 1       |              |               |               |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0        | 0.15         | 1       |              | 01/30/23 20:3 |               |     |
| 2,2-Dichloropropane        | ND<br>ND   | ug/L             | 5.0        | 0.27         | 1       |              | 01/30/23 20:3 |               |     |
| ,1-Dichloropropene         | ND<br>ND   | ug/L             | 5.0        | 0.29         | 1       |              | 01/30/23 20:3 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0        | 0.21         | 1       |              |               | 30 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0        | 0.19         | 1       |              |               | 30 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L             | 5.0        | 0.38         | 1       |              | 01/30/23 20:3 |               |     |
| Ethyl methacrylate         | ND         | ug/L             | 100        | 0.15         | 1       |              | 01/30/23 20:3 |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0        | 0.38         | 1       |              | 01/30/23 20:3 |               |     |
| n-Hexane                   | ND         | ug/L             | 5.0        | 0.17         | 1       |              | 01/30/23 20:3 |               |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0       | 0.81         | 1       |              | 01/30/23 20:3 | 80 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Sample: Trip Blank-012423   | Lab ID:    | 50336060014      | Collecte    | d: 01/23/23 | 3 08:00 | Received: 01 | /24/23 13:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                 |              |     |
| Parameters                  | Results -  | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | olis        |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.25        | 1       |              | 01/30/23 20:30  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 01/30/23 20:30  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 01/30/23 20:30  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 0.70        | 1       |              | 01/30/23 20:30  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1       |              | 01/30/23 20:30  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.23        | 1       |              | 01/30/23 20:30  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 0.88        | 1       |              | 01/30/23 20:30  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.15        | 1       |              | 01/30/23 20:30  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.20        | 1       |              | 01/30/23 20:30  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 01/30/23 20:30  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 01/30/23 20:30  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 01/30/23 20:30  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.20        | 1       |              | 01/30/23 20:30  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 01/30/23 20:30  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.44        | 1       |              | 01/30/23 20:30  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.32        | 1       |              | 01/30/23 20:30  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 01/30/23 20:30  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 01/30/23 20:30  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 01/30/23 20:30  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 01/30/23 20:30  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.16        | 1       |              | 01/30/23 20:30  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.20        | 1       |              | 01/30/23 20:30  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 01/30/23 20:30  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 01/30/23 20:30  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.46        | 1       |              | 01/30/23 20:30  | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.13        | 1       |              | 01/30/23 20:30  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.38        | 1       |              | 01/30/23 20:30  |              |     |
| Surrogates                  |            | S                | -           |             |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 114        | %.               | 82-128      |             | 1       |              | 01/30/23 20:30  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 110        | %.               | 79-124      |             | 1       |              | 01/30/23 20:30  | 460-00-4     |     |
| Toluene-d8 (S)              | 108        | %.               | 73-122      |             | 1       |              | 01/30/23 20:30  | 2037-26-5    |     |



Date: 02/09/2023 08:13 AM

#### **QUALITY CONTROL DATA**

Project: GE Indy Pace Project No.: 50336060 QC Batch: 716155 Analysis Method: EPA 300.0 QC Batch Method: EPA 300.0 Analysis Description: 300.0 IC Anions Laboratory: Pace Analytical Services - Indianapolis Associated Lab Samples: 50336060001 METHOD BLANK: Matrix: Water Associated Lab Samples: 50336060001 Blank Reporting MDL Qualifiers Parameter Units Result Limit Analyzed Sulfate ND 250 85.0 01/28/23 13:00 ug/L LABORATORY CONTROL SAMPLE: 3288908 Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Sulfate 2500 2490 99 90-110 ug/L MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3288913 3288914 MSD MS 50336010001 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Conc. Result **RPD** RPD Result Conc. Result % Rec % Rec Limits Qual <0.25 Sulfate ug/L 2500 2500 2470 2440 98 97 80-120 15 mg/L MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3288915 3288916 MS MSD 50336083001 Spike MS MSD MS MSD Spike % Rec Max Parameter Result % Rec RPD Units Result Conc. Conc. Result % Rec Limits **RPD** Qual Sulfate 25000 135000 75 75 80-120 15 M0 ug/L 117 mg/L 25000 135000 0

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### **QUALITY CONTROL DATA**

AM20GAX

Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

QC Batch: 758713

QC Batch Method: AM20GAX Analysis Description: Indicator Gases Water LHC

Laboratory: Pace Analytical Gulf Coast

Associated Lab Samples: 50336060001

METHOD BLANK: 2445566 Matrix: Water

Associated Lab Samples: 50336060001

|           |       | Blank  | Reporting |       |                |            |
|-----------|-------|--------|-----------|-------|----------------|------------|
| Parameter | Units | Result | Limit     | MDL   | Analyzed       | Qualifiers |
| Methane   | ug/L  | ND     | 5.0       | 2.0   | 01/27/23 10:27 |            |
| Ethane    | ug/L  | ND     | 1.0       | 0.17  | 01/27/23 10:27 |            |
| Ethene    | ug/L  | ND     | 1.0       | 0.24  | 01/27/23 10:27 |            |
| n-Propane | ug/L  | ND     | 1.0       | 0.29  | 01/27/23 10:27 |            |
| Propylene | ug/L  | ND     | 1.0       | 0.31  | 01/27/23 10:27 |            |
| Isobutane | ug/L  | ND     | 2.0       | 0.065 | 01/27/23 10:27 |            |
| n-Butane  | ug/L  | ND     | 2.0       | 0.54  | 01/27/23 10:27 |            |

Analysis Method:

| LABORATORY CONTROL SAMPLE | E & LCSD: 2445567 |       | 24     | 45568  |       |       |        |     |     |            |
|---------------------------|-------------------|-------|--------|--------|-------|-------|--------|-----|-----|------------|
|                           |                   | Spike | LCS    | LCSD   | LCS   | LCSD  | % Rec  |     | Max |            |
| Parameter                 | Units             | Conc. | Result | Result | % Rec | % Rec | Limits | RPD | RPD | Qualifiers |
| Methane                   | ug/L              | 750   | 700    | 640    | 93    | 86    | 70-130 | 8   | 20  |            |
| Ethane                    | ug/L              | 38    | 39     | 40     | 104   | 107   | 70-130 | 3   | 20  |            |
| Ethene                    | ug/L              | 35    | 37     | 39     | 106   | 110   | 70-130 | 4   | 20  |            |
| n-Propane                 | ug/L              | 56    | 56     | 56     | 100   | 100   | 70-130 | 0   | 20  |            |
| Propylene                 | ug/L              | 53    | 50     | 50     | 95    | 94    | 70-130 | 1   | 20  |            |
| Isobutane                 | ug/L              | 73    | 71     | 64     | 97    | 88    | 70-130 | 10  | 20  |            |
| n-Butane                  | ug/L              | 73    | 65     | 53     | 89    | 72    | 70-130 | 21  | 20  | R1         |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



GE Indy

Parameter

Date: 02/09/2023 08:13 AM

Project:

#### **QUALITY CONTROL DATA**

Pace Project No.: 50336060 QC Batch: 716632 Analysis Method: EPA 6010 QC Batch Method: EPA 3010 Analysis Description: 6010 MET Dissolved Laboratory: Pace Analytical Services - Indianapolis Associated Lab Samples: 50336060001 METHOD BLANK: Matrix: Water Associated Lab Samples: 50336060001 Blank Reporting MDL Qualifiers Parameter Units Result Limit Analyzed Iron, Dissolved ND 100 48.8 02/02/23 15:21 ug/L LABORATORY CONTROL SAMPLE: 3290735

Iron, Dissolved ug/L 10000 9910 99 80-120 MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3290736 3290737 MSD MS 50336356003 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Conc. Conc. Result Result % Rec % Rec **RPD** RPD Qual Result Limits Iron, Dissolved 10000 20 CL ug/L 118 10000 9160 9290 90 92 75-125

LCS

Result

LCS

% Rec

% Rec

Limits

Qualifiers

Spike

Conc.

Units

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### **QUALITY CONTROL DATA**

Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

QC Batch: 716659 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50336060001, 50336060002, 50336060003, 50336060004, 50336060005, 50336060006, 50336060007,

50336060008, 50336060012, 50336060014

METHOD BLANK: 3290786 Matrix: Water

Associated Lab Samples: 50336060001, 50336060002, 50336060003, 50336060004, 50336060005, 50336060006, 50336060007,

50336060008, 50336060012, 50336060014

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND ND  | 5.0       | 0.28 | 01/30/23 11:53 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.30 | 01/30/23 11:53 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.20 | 01/30/23 11:53 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.28 | 01/30/23 11:53 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.28 | 01/30/23 11:53 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.29 | 01/30/23 11:53 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.29 | 01/30/23 11:53 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.32 | 01/30/23 11:53 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.20 | 01/30/23 11:53 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.33 | 01/30/23 11:53 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.35 | 01/30/23 11:53 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.19 | 01/30/23 11:53 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.26 | 01/30/23 11:53 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.17 | 01/30/23 11:53 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.23 | 01/30/23 11:53 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.37 | 01/30/23 11:53 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.37 | 01/30/23 11:53 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.15 | 01/30/23 11:53 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.30 | 01/30/23 11:53 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.23 | 01/30/23 11:53 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.27 | 01/30/23 11:53 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 0.92 | 01/30/23 11:53 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.36 | 01/30/23 11:53 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 0.81 | 01/30/23 11:53 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.23 | 01/30/23 11:53 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.34 | 01/30/23 11:53 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 0.88 | 01/30/23 11:53 |            |
| Acetone                     | ug/L  | ND     | 100       | 3.6  | 01/30/23 11:53 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 3.5  | 01/30/23 11:53 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 1.3  | 01/30/23 11:53 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.30 | 01/30/23 11:53 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.30 | 01/30/23 11:53 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.10 | 01/30/23 11:53 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.14 | 01/30/23 11:53 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.16 | 01/30/23 11:53 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.22 | 01/30/23 11:53 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.29 | 01/30/23 11:53 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.25 | 01/30/23 11:53 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.28 | 01/30/23 11:53 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

METHOD BLANK: 3290786 Matrix: Water

Associated Lab Samples: 50336060001, 50336060002, 50336060003, 50336060004, 50336060005, 50336060006, 50336060007,

50336060008, 50336060012, 50336060014

| 3033000000, 30330000             | Blank  | Reporting |      |                |            |
|----------------------------------|--------|-----------|------|----------------|------------|
| Parameter Units                  | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroethane ug/L                |        | 5.0       | 0.15 | 01/30/23 11:53 |            |
| Chloroform ug/L                  | ND     | 5.0       | 0.60 | 01/30/23 11:53 |            |
| Chloromethane ug/L               | ND     | 5.0       | 0.16 | 01/30/23 11:53 |            |
| cis-1,2-Dichloroethene ug/L      | ND     | 5.0       | 0.30 | 01/30/23 11:53 |            |
| cis-1,3-Dichloropropene ug/L     | ND     | 5.0       | 0.21 | 01/30/23 11:53 |            |
| Dibromochloromethane ug/L        | ND     | 5.0       | 0.20 | 01/30/23 11:53 |            |
| Dibromomethane ug/L              | ND     | 5.0       | 0.16 | 01/30/23 11:53 |            |
| Dichlorodifluoromethane ug/L     | ND     | 5.0       | 0.17 | 01/30/23 11:53 |            |
| Ethyl methacrylate ug/L          | ND     | 100       | 0.15 | 01/30/23 11:53 |            |
| Ethylbenzene ug/L                | ND     | 5.0       | 0.38 | 01/30/23 11:53 |            |
| Hexachloro-1,3-butadiene ug/L    | ND     | 5.0       | 0.38 | 01/30/23 11:53 |            |
| lodomethane ug/L                 | ND     | 10.0      | 0.25 | 01/30/23 11:53 |            |
| Isopropylbenzene (Cumene) ug/L   | ND     | 5.0       | 0.38 | 01/30/23 11:53 |            |
| Methyl-tert-butyl ether ug/L     | ND     | 4.0       | 0.15 | 01/30/23 11:53 |            |
| Methylene Chloride ug/L          | ND     | 5.0       | 0.70 | 01/30/23 11:53 |            |
| n-Butylbenzene ug/L              | ND     | 5.0       | 0.37 | 01/30/23 11:53 |            |
| n-Hexane ug/L                    | ND     | 5.0       | 0.17 | 01/30/23 11:53 |            |
| n-Propylbenzene ug/L             | ND     | 5.0       | 0.39 | 01/30/23 11:53 |            |
| Naphthalene ug/L                 | ND     | 1.2       | 0.20 | 01/30/23 11:53 |            |
| p-Isopropyltoluene ug/L          | ND     | 5.0       | 0.41 | 01/30/23 11:53 |            |
| sec-Butylbenzene ug/L            | ND     | 5.0       | 0.37 | 01/30/23 11:53 |            |
| Styrene ug/L                     | ND     | 5.0       | 0.30 | 01/30/23 11:53 |            |
| tert-Butylbenzene ug/L           | ND     | 5.0       | 0.41 | 01/30/23 11:53 |            |
| Tetrachloroethene ug/L           | ND     | 5.0       | 0.38 | 01/30/23 11:53 |            |
| Toluene ug/L                     | ND     | 5.0       | 0.44 | 01/30/23 11:53 |            |
| trans-1,2-Dichloroethene ug/L    | ND     | 5.0       | 0.36 | 01/30/23 11:53 |            |
| trans-1,3-Dichloropropene ug/L   | ND     | 5.0       | 0.19 | 01/30/23 11:53 |            |
| trans-1,4-Dichloro-2-butene ug/L | ND     | 100       | 0.33 | 01/30/23 11:53 |            |
| Trichloroethene ug/L             | ND     | 5.0       | 0.37 | 01/30/23 11:53 |            |
| Trichlorofluoromethane ug/L      | ND     | 5.0       | 0.16 | 01/30/23 11:53 |            |
| Vinyl acetate ug/L               | ND     | 50.0      | 0.46 | 01/30/23 11:53 |            |
| Vinyl chloride ug/L              | ND     | 2.0       | 0.13 | 01/30/23 11:53 |            |
| Xylene (Total) ug/L              | ND     | 10.0      | 0.38 | 01/30/23 11:53 |            |
| 4-Bromofluorobenzene (S) %.      | 107    | 79-124    |      | 01/30/23 11:53 |            |
| Dibromofluoromethane (S) %.      | 112    | 82-128    |      | 01/30/23 11:53 |            |
| Toluene-d8 (S) %.                | 108    | 73-122    |      | 01/30/23 11:53 |            |

| LABORATORY CONTROL SAMPLE: | 3290787 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1-Trichloroethane      | ug/L    |       | 46.3   | 93    | 69-125 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 47.0   | 94    | 72-123 |            |
| 1.1-Dichloroethene         | ua/l    | 50    | 50.1   | 100   | 63-138 |            |

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Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| ABORATORY CONTROL SAMPLE: | 3290787 |       |        |       |        |            |
|---------------------------|---------|-------|--------|-------|--------|------------|
|                           |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                 | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| ,2,4-Trimethylbenzene     | ug/L    | 50    | 45.4   | 91    | 71-121 |            |
| ,2-Dibromoethane (EDB)    | ug/L    | 50    | 49.4   | 99    | 75-123 |            |
| 2-Dichloroethane          | ug/L    | 50    | 46.1   | 92    | 68-126 |            |
| 2-Dichloropropane         | ug/L    | 50    | 44.1   | 88    | 73-127 |            |
| 3,5-Trimethylbenzene      | ug/L    | 50    | 46.1   | 92    | 72-120 |            |
| nzene                     | ug/L    | 50    | 46.3   | 93    | 76-121 |            |
| lorobenzene               | ug/L    | 50    | 46.3   | 93    | 74-119 |            |
| loroform                  | ug/L    | 50    | 46.0   | 92    | 68-123 |            |
| 1,2-Dichloroethene        | ug/L    | 50    | 45.7   | 91    | 73-122 |            |
| ylbenzene                 | ug/L    | 50    | 46.6   | 93    | 74-122 |            |
| propylbenzene (Cumene)    | ug/L    | 50    | 46.7   | 93    | 75-124 |            |
| hyl-tert-butyl ether      | ug/L    | 50    | 47.8   | 96    | 71-125 |            |
| exane                     | ug/L    | 50    | 44.2   | 88    | 60-132 |            |
| ohthalene                 | ug/L    | 50    | 47.0   | 94    | 69-128 |            |
| achloroethene             | ug/L    | 50    | 45.3   | 91    | 74-129 |            |
| uene                      | ug/L    | 50    | 43.9   | 88    | 70-118 |            |
| ns-1,2-Dichloroethene     | ug/L    | 50    | 46.6   | 93    | 69-124 |            |
| chloroethene              | ug/L    | 50    | 44.5   | 89    | 73-125 |            |
| yl chloride               | ug/L    | 50    | 45.1   | 90    | 46-134 |            |
| ene (Total)               | ug/L    | 150   | 138    | 92    | 71-123 |            |
| romofluorobenzene (S)     | %.      |       |        | 106   | 79-124 |            |
| romofluoromethane (S)     | %.      |       |        | 106   | 82-128 |            |
| uene-d8 (S)               | %.      |       |        | 109   | 73-122 |            |

| MATRIX SPIKE & MATRIX SP     | PIKE DUPLIC | ATE: 3290  | 788   |       | 3290789 |        |       |       |        |     |     |      |
|------------------------------|-------------|------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                              |             |            | MS    | MSD   |         |        |       |       |        |     |     |      |
|                              | 50          | 0336315006 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                    | Units       | Result     | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| 1,1,1-Trichloroethane        | ug/L        | ND         | 50    | 50    | 49.2    | 51.1   | 98    | 102   | 60-143 | 4   | 20  |      |
| 1,1,2,2-Tetrachloroethane    | ug/L        | ND         | 50    | 50    | 53.5    | 54.3   | 107   | 109   | 64-135 | 2   | 20  |      |
| 1,1-Dichloroethene           | ug/L        | ND         | 50    | 50    | 53.5    | 54.8   | 107   | 110   | 55-158 | 2   | 20  |      |
| 1,2,4-Trimethylbenzene       | ug/L        | ND         | 50    | 50    | 48.7    | 49.1   | 97    | 98    | 41-140 | 1   | 20  |      |
| 1,2-Dibromoethane (EDB)      | ug/L        | ND         | 50    | 50    | 53.4    | 54.0   | 107   | 108   | 68-136 | 1   | 20  |      |
| 1,2-Dichloroethane           | ug/L        | ND         | 50    | 50    | 51.6    | 52.9   | 103   | 106   | 61-144 | 3   | 20  |      |
| 1,2-Dichloropropane          | ug/L        | ND         | 50    | 50    | 48.4    | 50.1   | 97    | 100   | 67-141 | 3   | 20  |      |
| 1,3,5-Trimethylbenzene       | ug/L        | ND         | 50    | 50    | 49.1    | 49.9   | 98    | 100   | 40-141 | 2   | 20  |      |
| Benzene                      | ug/L        | ND         | 50    | 50    | 49.8    | 51.3   | 100   | 103   | 68-139 | 3   | 20  |      |
| Chlorobenzene                | ug/L        | ND         | 50    | 50    | 49.8    | 51.0   | 100   | 102   | 57-137 | 2   | 20  |      |
| Chloroform                   | ug/L        | ND         | 50    | 50    | 49.7    | 51.6   | 99    | 103   | 61-138 | 4   | 20  |      |
| cis-1,2-Dichloroethene       | ug/L        | ND         | 50    | 50    | 51.3    | 54.2   | 98    | 104   | 58-142 | 5   | 20  |      |
| Ethylbenzene                 | ug/L        | ND         | 50    | 50    | 49.7    | 51.1   | 99    | 102   | 54-141 | 3   | 20  |      |
| Isopropylbenzene<br>(Cumene) | ug/L        | ND         | 50    | 50    | 50.3    | 51.8   | 101   | 104   | 48-145 | 3   | 20  |      |
| Methyl-tert-butyl ether      | ug/L        | ND         | 50    | 50    | 52.3    | 54.1   | 105   | 108   | 62-143 | 3   | 20  |      |
| n-Hexane                     | ug/L        | ND         | 50    | 50    | 49.1    | 50.6   | 98    | 101   | 44-145 | 3   | 20  |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| MATRIX SPIKE & MATRIX SP | IKE DUPL | ICATE: 3290 | 788   |       | 3290789 |        |       |       |        |     |     |      |
|--------------------------|----------|-------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                          |          |             | MS    | MSD   |         |        |       |       |        |     |     |      |
|                          |          | 50336315006 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                | Units    | Result      | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| Naphthalene              | ug/L     | ND          | 50    | 50    | 51.7    | 51.7   | 103   | 103   | 56-136 | 0   | 20  |      |
| Tetrachloroethene        | ug/L     | ND          | 50    | 50    | 47.3    | 47.7   | 95    | 95    | 50-149 | 1   | 20  |      |
| Toluene                  | ug/L     | ND          | 50    | 50    | 48.0    | 48.6   | 96    | 97    | 59-134 | 1   | 20  |      |
| trans-1,2-Dichloroethene | ug/L     | ND          | 50    | 50    | 49.9    | 51.9   | 100   | 104   | 57-141 | 4   | 20  |      |
| Trichloroethene          | ug/L     | ND          | 50    | 50    | 47.6    | 49.2   | 95    | 98    | 55-147 | 3   | 20  |      |
| Vinyl chloride           | ug/L     | ND          | 50    | 50    | 47.4    | 48.6   | 95    | 97    | 36-154 | 3   | 20  |      |
| Xylene (Total)           | ug/L     | ND          | 150   | 150   | 148     | 151    | 99    | 101   | 50-143 | 2   | 20  |      |
| 4-Bromofluorobenzene (S) | %.       |             |       |       |         |        | 107   | 107   | 79-124 |     |     |      |
| Dibromofluoromethane (S) | %.       |             |       |       |         |        | 108   | 108   | 82-128 |     |     |      |
| Toluene-d8 (S)           | %.       |             |       |       |         |        | 111   | 110   | 73-122 |     |     |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

QC Batch: 716665 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50336060009, 50336060010, 50336060011

METHOD BLANK: 3290802 Matrix: Water

Associated Lab Samples: 50336060009, 50336060010, 50336060011

| , , ,                       |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND -   | 5.0       | 0.24 | 01/30/23 12:08 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.28 | 01/30/23 12:08 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.22 | 01/30/23 12:08 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.14 | 01/30/23 12:08 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.23 | 01/30/23 12:08 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.22 | 01/30/23 12:08 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.29 | 01/30/23 12:08 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.28 | 01/30/23 12:08 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.29 | 01/30/23 12:08 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.34 | 01/30/23 12:08 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.36 | 01/30/23 12:08 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.20 | 01/30/23 12:08 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.26 | 01/30/23 12:08 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.18 | 01/30/23 12:08 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.24 | 01/30/23 12:08 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.36 | 01/30/23 12:08 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.33 | 01/30/23 12:08 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.17 | 01/30/23 12:08 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.27 | 01/30/23 12:08 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.17 | 01/30/23 12:08 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.30 | 01/30/23 12:08 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 0.79 | 01/30/23 12:08 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.32 | 01/30/23 12:08 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 0.79 | 01/30/23 12:08 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.19 | 01/30/23 12:08 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.30 | 01/30/23 12:08 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 0.92 | 01/30/23 12:08 |            |
| Acetone                     | ug/L  | ND     | 100       | 3.8  | 01/30/23 12:08 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 2.4  | 01/30/23 12:08 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 1.1  | 01/30/23 12:08 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.26 | 01/30/23 12:08 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.24 | 01/30/23 12:08 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.23 | 01/30/23 12:08 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.19 | 01/30/23 12:08 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.18 | 01/30/23 12:08 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.16 | 01/30/23 12:08 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.28 | 01/30/23 12:08 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.26 | 01/30/23 12:08 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.29 | 01/30/23 12:08 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 0.15 | 01/30/23 12:08 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

METHOD BLANK: 3290802 Matrix: Water

Associated Lab Samples: 50336060009, 50336060010, 50336060011

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroform                  | ug/L  | ND     | 5.0       | 0.58 | 01/30/23 12:08 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.17 | 01/30/23 12:08 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.25 | 01/30/23 12:08 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.23 | 01/30/23 12:08 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.13 | 01/30/23 12:08 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.14 | 01/30/23 12:08 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.11 | 01/30/23 12:08 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.20 | 01/30/23 12:08 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.33 | 01/30/23 12:08 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.32 | 01/30/23 12:08 |            |
| lodomethane                 | ug/L  | ND     | 10.0      | 0.22 | 01/30/23 12:08 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.37 | 01/30/23 12:08 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.17 | 01/30/23 12:08 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 0.73 | 01/30/23 12:08 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.37 | 01/30/23 12:08 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.18 | 01/30/23 12:08 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.33 | 01/30/23 12:08 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.23 | 01/30/23 12:08 |            |
| o-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.40 | 01/30/23 12:08 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.34 | 01/30/23 12:08 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.26 | 01/30/23 12:08 |            |
| ert-Butylbenzene            | ug/L  | ND     | 5.0       | 0.38 | 01/30/23 12:08 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.29 | 01/30/23 12:08 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.43 | 01/30/23 12:08 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.36 | 01/30/23 12:08 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.17 | 01/30/23 12:08 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.35 | 01/30/23 12:08 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.30 | 01/30/23 12:08 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.14 | 01/30/23 12:08 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 0.45 | 01/30/23 12:08 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.14 | 01/30/23 12:08 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 0.37 | 01/30/23 12:08 |            |
| 4-Bromofluorobenzene (S)    | %.    | 108    | 79-124    |      | 01/30/23 12:08 |            |
| Dibromofluoromethane (S)    | %.    | 110    | 82-128    |      | 01/30/23 12:08 | 1d         |
| Toluene-d8 (S)              | %.    | 107    | 73-122    |      | 01/30/23 12:08 |            |

| LABORATORY CONTROL SAMPLE: | 3290803 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 50.9   | 102   | 69-125 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 46.5   | 93    | 72-123 |            |
| 1,1-Dichloroethene         | ug/L    | 50    | 54.6   | 109   | 63-138 |            |
| 1,2,4-Trimethylbenzene     | ug/L    | 50    | 47.3   | 95    | 71-121 |            |
| 1,2-Dibromoethane (EDB)    | ug/L    | 50    | 49.6   | 99    | 75-123 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| LABORATORY CONTROL SAMPLE: | 3290803 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,2-Dichloroethane         | ug/L    | 50    | 47.9   | 96    | 68-126 |            |
| 1,2-Dichloropropane        | ug/L    | 50    | 46.1   | 92    | 73-127 |            |
| 1,3,5-Trimethylbenzene     | ug/L    | 50    | 48.3   | 97    | 72-120 |            |
| Benzene                    | ug/L    | 50    | 49.2   | 98    | 76-121 |            |
| Chlorobenzene              | ug/L    | 50    | 48.6   | 97    | 74-119 |            |
| Chloroform                 | ug/L    | 50    | 48.7   | 97    | 68-123 |            |
| cis-1,2-Dichloroethene     | ug/L    | 50    | 48.7   | 97    | 73-122 |            |
| Ethylbenzene               | ug/L    | 50    | 49.1   | 98    | 74-122 |            |
| Isopropylbenzene (Cumene)  | ug/L    | 50    | 49.2   | 98    | 75-124 |            |
| Methyl-tert-butyl ether    | ug/L    | 50    | 48.9   | 98    | 71-125 |            |
| n-Hexane                   | ug/L    | 50    | 50.8   | 102   | 60-132 |            |
| Naphthalene                | ug/L    | 50    | 45.7   | 91    | 69-128 |            |
| Tetrachloroethene          | ug/L    | 50    | 48.3   | 97    | 74-129 |            |
| Toluene                    | ug/L    | 50    | 46.7   | 93    | 70-118 |            |
| trans-1,2-Dichloroethene   | ug/L    | 50    | 49.7   | 99    | 69-124 |            |
| Trichloroethene            | ug/L    | 50    | 47.7   | 95    | 73-125 |            |
| Vinyl chloride             | ug/L    | 50    | 50.9   | 102   | 46-134 |            |
| Xylene (Total)             | ug/L    | 150   | 148    | 99    | 71-123 |            |
| 4-Bromofluorobenzene (S)   | %.      |       |        | 107   | 79-124 |            |
| Dibromofluoromethane (S)   | %.      |       |        | 108   | 82-128 |            |
| Toluene-d8 (S)             | %.      |       |        | 109   | 73-122 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Date: 02/09/2023 08:13 AM

#### **QUALITY CONTROL DATA**

Project: GE Indy Pace Project No.: 50336060 QC Batch: 715956 Analysis Method: EPA 353.2 QC Batch Method: EPA 353.2 Analysis Description: 353.2 Nitrate + Nitrite, Unpres. Laboratory: Pace Analytical Services - Indianapolis Associated Lab Samples: 50336060001 METHOD BLANK: Matrix: Water Associated Lab Samples: 50336060001 Blank Reporting MDL Qualifiers Parameter Units Result Limit Analyzed Nitrogen, Nitrate ND 0.10 0.011 01/24/23 18:04 mg/L LABORATORY CONTROL SAMPLE: 3288262 Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units mg/L Nitrogen, Nitrate 1.0 103 90-110 MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3288263 3288264 MSD MS 50335959002 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Conc. Result Result % Rec % Rec **RPD** RPD Qual Result Conc. Limits Nitrogen, Nitrate 104 20 H3 mg/L 1.2 1 1 2.2 2.2 104 90-110 MATRIX SPIKE SAMPLE: 3288265 MS MS % Rec 50335959004 Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers 0.68 1.7 Nitrogen, Nitrate 1 106 90-110 H3 mg/L

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Parameter

Total Organic Carbon

Date: 02/09/2023 08:13 AM

Units

ug/L

#### **QUALITY CONTROL DATA**

Project: GE Indy Pace Project No.: 50336060 QC Batch: 716602 Analysis Method: SM 5310C QC Batch Method: SM 5310C Analysis Description: 5310C Total Organic Carbon Laboratory: Pace Analytical Services - Indianapolis Associated Lab Samples: 50336060001 METHOD BLANK: Matrix: Water Associated Lab Samples: 50336060001 Blank Reporting MDL Qualifiers Parameter Units Result Limit Analyzed **Total Organic Carbon** ND 1000 236 01/31/23 12:33 ug/L LABORATORY CONTROL SAMPLE: 3290662 Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units ug/L **Total Organic Carbon** 10000 10300 103 90-110 MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3290663 3290664 MSD MS 50335927001 Spike Spike MS MSD MS MSD % Rec Max Parameter Units % Rec **RPD** RPD Result Conc. Conc. Result Result % Rec Limits Qual **Total Organic Carbon** 20 ug/L 55.0 mg/L 200000 200000 261000 260000 103 103 80-120 0 MATRIX SPIKE SAMPLE: 3290665 50335927002 MS MS Spike % Rec

Result

12.3 mg/L

Conc.

80000

Result

95900

% Rec

104

Limits

80-120

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### **REPORT OF LABORATORY ANALYSIS**

Qualifiers



#### **QUALIFIERS**

Project: GE Indy
Pace Project No.: 50336060

#### **DEFINITIONS**

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

**DUP - Sample Duplicate** 

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

#### **ANALYTE QUALIFIERS**

Date: 02/09/2023 08:13 AM

- 1d A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.
- CL The continuing calibration for this compound is outside of Pace Analytical acceptance limits. The results may be biased low.
- D4 Sample was diluted due to the presence of high levels of target analytes.
- H3 Sample was received or analysis requested beyond the recognized method holding time.
- M0 Matrix spike recovery and/or matrix spike duplicate recovery was outside laboratory control limits.
- R1 RPD value was outside control limits.





# **METHOD CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50336060

| Parameter               | Matrix | Analytical Method | Preparation Method |
|-------------------------|--------|-------------------|--------------------|
| 6010 MET ICP, Dissolved | Water  | SW-846 6010B      | SW-846 3010A       |



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50336060

Date: 02/09/2023 08:13 AM

| Lab ID      | Sample ID         | QC Batch Method | QC Batch | Analytical Method | Analytical<br>Batch |
|-------------|-------------------|-----------------|----------|-------------------|---------------------|
| 50336060001 | MW-425-012323     | EPA 300.0       | 716155   |                   |                     |
| 50336060001 | MW-425-012323     | AM20GAX         | 758713   |                   |                     |
| 50336060001 | MW-425-012323     | EPA 3010        | 716632   | EPA 6010          | 716923              |
| 50336060001 | MW-425-012323     | EPA 5030/8260   | 716659   |                   |                     |
| 50336060002 | AD-100-012323     | EPA 5030/8260   | 716659   |                   |                     |
| 50336060003 | MW-313-012323     | EPA 5030/8260   | 716659   |                   |                     |
| 50336060004 | MW-112-012323     | EPA 5030/8260   | 716659   |                   |                     |
| 50336060005 | MW-132-012323     | EPA 5030/8260   | 716659   |                   |                     |
| 50336060006 | MW-133-012323     | EPA 5030/8260   | 716659   |                   |                     |
| 50336060007 | MW-312-012323     | EPA 5030/8260   | 716659   |                   |                     |
| 50336060008 | MW-253-012423     | EPA 5030/8260   | 716659   |                   |                     |
| 50336060009 | MW-163-012423     | EPA 5030/8260   | 716665   |                   |                     |
| 50336060010 | MW-303-012423     | EPA 5030/8260   | 716665   |                   |                     |
| 50336060011 | MW-333-012423     | EPA 5030/8260   | 716665   |                   |                     |
| 50336060012 | W-11D-012423      | EPA 5030/8260   | 716659   |                   |                     |
| 50336060014 | Trip Blank-012423 | EPA 5030/8260   | 716659   |                   |                     |
| 50336060001 | MW-425-012323     | EPA 353.2       | 715956   |                   |                     |
| 50336060001 | MW-425-012323     | SM 5310C        | 716602   |                   |                     |

# Pace Analytical www.pacelabs.com

Section A

# CHAIN-OF-CUSTODY / Analytical Request Do

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must

WO#:50336060

Regulatory Agency

|     |     |            |        |        | <br>  |
|-----|-----|------------|--------|--------|-------|
|     |     |            |        |        | <br>- |
|     |     |            |        |        |       |
|     |     |            | - 11 1 | - 11 1 |       |
|     |     |            |        |        |       |
|     |     |            |        |        |       |
|     |     |            |        |        | <br>- |
|     |     | -          |        |        |       |
| EU3 | 350 | 5 <b>0</b> |        |        |       |

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at https://info.pacelal

Required Client Information: Required Project Information: Invoice Information:

Company: Chase Forman Report To: Chase Forman Attention:

Address: 8805 Governor's Hill Drive Suite 205 Copy To: Company Name:

Cincinnati, OH 45249 Address:

Email: chase.forman@ramboll.com Purchase Order #: Pace Quote:

Phone: (740)403-1387 Fax: Project Name: GE Indy Pace Project Manager: heather.patterson@pacelabs.com,

Pace Project Manager: heather.patterson@pacelabs.com, State / Location
Pace Profile #: 9761-8

Requested Due Date: Project #: Requested Analysis Filtered (Y/N) C=COMP) COLLECTED Preservatives MATRIX Drinking Water AM20GA (G=GRAB Waste Water Residual Chlorine (Y/N) SAMPLE ID Soil/Solid Dissolved Gases by see) START END # OF CONTAINERS One Character per box. Wipe MATRIX CODE SAMPLE TYPE Sulfate 300.0 (A-Z, 0-9/, -) Other Sample Ids must be unique TEM VOC by 8 HN03 무 TIME DATE CVI 3 002 703 3 PW 3 003 3 006 007 008 009 010 2 110 012 ADDITIONAL COMMENTS RELINQUISHED BY / AFFILIATION DATE ACCEPTED BY / AFFILIATION SAMPLE CONDITIONS 1/24/23 1345 12 Nitrate 48 hour hold time SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: SIGNATURE of SAMPLER: DATE Signed:



# **CHAIN-OF-CUSTODY / Analytical Request Document**

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at https://info.pacelabs.com/hubfs/pas-standard-terms.pdf. Section B Section C Section A Required Client Information: **Required Project Information:** Invoice Information: Report To: Chase Forman Attention: Company: Chase Forman Address: Copy To: Company Name: 8805 Governor's Hill Drive Suite 205 Cincinnati, OH 45249 Address: Regulatory Agency chase.forman@ramboll.com Purchase Order #: Pace Quote Phone: (740)403-1387 Fax: Project Name: GE Indy Pace Project Manager: heather.patterson@pacelabs.com, State / Location Requested Due Date: Project #: Pace Profile #: 9761-8 IN Requested Analysis Filtered (Y/N) C=COMP) COLLECTED Preservatives MATRIX CODE **Drinking Water** DW WT (G=GRAB Waste Water ww Residual Chlorine (Y/N) Product SAMPLE ID Soil/Solid à START END OL One Character per box. WP MATRIX CODE SAMPLE TYPE Sulfate 300.0 Nitrate 353.2 ssolved Ga (A-Z, 0-9/, -) Other Na2S203 Sample Ids must be unique TEM HN03 # OF HC TIME DATE TIME 014 6 10 11 12 ADDITIONAL COMMENTS DATE SAMPLE CONDITIONS **ACCEPTED BY / AFFILIATION** DATE 1-24-22 1345 -24-23 Nitrate 48 hour hold time SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: SIGNATURE of SAMPLER: DATE Signed



# SAMPLE CONDITION UPON RECEIPT FORM

| -   |             |            |  |  |  |              |        |                   |
|---|-------------|------------|--|--|--|--------------|--------|-------------------|
| Date/Time and Initials of person examining contents   | : 1-24      | -23/14     | II - MW  |  | _                                      |              |        |                   |
| 1. Courier: ☐ FED EX ☐ UPS ☐ CLIENT ☐ PAGE  | CE U        | JSPS 🗆     | OTHER  | 5. Packing Material:   | ☐ Bubble Wrap                          | Bubble       | e Bags |                   |
| 2. Custody Seal on Cooler/Box Present: Yes  | No          |            |  |  | None                                   | ☐ Other      |        |                   |
| (If yes)Seals Intact:   | if no seals | were prese | ent)   |  |  |              |        |                   |
| 3. Thermometer: 1 2 3 4 5 6 A B C D/E)F   | :           |            |  | 6. Ice Type: Wet   | ☐ Blue ☐ None                          | e            |        |                   |
| 4. Cooler Temperature(s):   |             |            |  | 7. If temp. is over 6°C or   | under 0°C, was the PN                  | / notified?: |        | □ No              |
| (Initial/Corrected) RECORD TEMPS OF ALL COOLERS RECE  |             |            |  |  | np should be above fre                 | ezing to 6°C |        |                   |
| All   | )           | 1          | written out in the c   | omments section below.   |  |              | T      |                   |
|   | Yes         | No         |  |  |  | Yes          | No     | N/A               |
| USDA Regulated Soils? (HI, ID, NY, WA, OR,CA, NM, TX, OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico) |             |            | CHECKED?: Exception any container with a                       | ing acid/base preservation<br>tions: VOA, coliform, LLHg<br>septum cap or preserved wi | , O&G, RAD CHEM, and                   |              |        |                   |
| Short Hold Time Analysis (48 hours or less)?<br>Analysis:<br>N,7 (ade   | /           |            | Circle:<br>HNO3 (2) H2SO4<br>Any non-conformance<br>count form | ( <b>≥2) NaOH (&gt;10) NaOH/Z</b> to pH recommendations will b                         | ZnAc (>9)<br>be noted on the container |              |        |                   |
| Time 5035A TC placed in Freezer or Short Holds To Lab   | Time:       |            | Residual Chlorine C  | Check (SVOC 625 Pest/PC  | B 608)                                 | Present      | Absent | N/A               |
| Rush TAT Requested (4 days or less):  |             |            | Residual Chlorine C  | Check (Total/Amenable/Fre  | e Cyanide)                             |              |        |                   |
| Custody Signatures Present?   |             |            | Headspace Wiscons  | in Sulfide?  |  |              |        |                   |
| Containers Intact?:   |             |            | Headspace in VOA \ See Containter Cou                          |  |  | Present      | Absent | No VOA Vials Sent |
| Sample Label (IDs/Dates/Times) Match COC?: Except TCs, which only require sample ID                           |             |            | Trip Blank Present?  |  |  |              |        |                   |
| Extra labels on Terracore Vials? (soils only)   |             |            | Trip Blank Custody   | Seals?:  |  |              |        | 1                 |
| COMMENTS: Containers - MI   | N -425      | 5-0123     | 522, AD-10   | 0-012322 MIN   | - 313 -01237                           | 22. Mh       | 1-112  | -01-2322          |
| COMMENTS: Containers - MI<br>MW - 132 - 012322 MW-133-0123<br>10 3VCOH VIOLS For MW-153-                      | , 22 W      | ene all    | labelled inc   | westly and didnit  | - march coc -                          | mu 1         | -24-2  | 3                 |
| 10 3VCatt vials for Mb1-153-  | 012423      | 3 not      | received   |  |  |              |        |                   |
| MW-153 was not sample   |             |            |  |  |  |              |        |                   |
|   |             |            |  |  |  |              |        |                   |
|   |             |            |  |  |  |              |        |                   |
|   |             |            |  |  |  |              |        |                   |

\*\* Place a RED dot on containers

that are out of conformance \*\*

|                     |      | MeOH<br>(only) | . 2  |                          |      |      |      |      |      |      |      |      |       |      | 1    |      |      |      |      |      |      |      |      |      |      |                |      |          | Nitric     | Sulfuric    | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |
|---------------------|------|----------------|------|--------------------------|------|------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|------|----------|------------|-------------|---------------------|------------------------------|
|                     |      | SBS<br>DI      |      | V                        | IALS |      |      |      |      | AMB  | ER G | LASS |       |      |      |      |      | Р    | LAST | IC   |      |      |      |      |      | HER            | ,    |          | Red        | Yellow      | Green               | Black                        |
| COC<br>Line<br>Item | WGFU | R              | DG9H | VOA<br>VIAL HS<br>(>6mm) | VG9U | DG9N | VG9T | AGOU | AG1H | AG1U | AG2U | AG3S | AG3SF | AG3C | BP1U | BP1N | BP2U | врзи | BP3N | ВРЗЕ | BP3S | врзв | BP3Z | ССЗН | CG3F | Syringe<br>Kit | Deap | Matrix   | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9             |
| 1                   |      |                | 3    |                          |      |      |      |      |      |      |      | 1    |       |      |      |      |      | 1    |      | 1    |      |      |      |      |      |                |      | W        |            |             |                     |                              |
| 2                   |      |                | 1    |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |      | 1        |            |             |                     |                              |
| 3                   |      |                |      |                          |      |      |      |      |      |      | -    |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |      | Ш        |            |             |                     |                              |
| 4                   |      |                |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |      | Ш        |            |             |                     |                              |
| 5                   |      |                |      |                          |      |      |      |      |      |      |      |      |       |      |      | 1    |      |      |      |      |      |      |      |      |      |                |      | Ш        |            |             |                     | -                            |
| 6                   |      |                |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |      | Ш        |            |             |                     |                              |
| 7                   |      |                |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      | 5    |      |      |      |      |      |      |      |                |      | Ш        |            |             |                     |                              |
| 8                   |      |                |      |                          |      |      |      |      |      |      |      |      |       | _    |      |      |      | _    |      |      |      |      |      |      |      |                |      | Ш        |            |             |                     |                              |
| 9                   |      |                |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      | _    |      |      |      |                |      | Ш        |            |             |                     |                              |
| 10                  |      |                | 1    |                          |      |      |      |      |      |      |      | -    |       |      |      |      |      |      |      |      |      |      |      |      |      |                |      | Ш        |            |             |                     |                              |
| 11                  |      |                |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |      | Ш        |            |             |                     |                              |
| 12                  |      |                |      |                          |      |      |      |      |      |      |      |      |       |      | 2    |      |      |      |      |      |      |      |      |      |      |                |      | <u>J</u> |            |             |                     |                              |

**Container Codes** 

|      | Glas                                | SS    |                                       |      |                                   |    | PI     | astic                             |
|------|-------------------------------------|-------|---------------------------------------|------|-----------------------------------|----|--------|-----------------------------------|
| DG9H | 40mL HCl amber voa vial             | BG1T  | 1L Na Thiosulfate clear glass         | BP1B | 1L NaOH plastic                   | BF | P4U    | 125mL unpreserved plastic         |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  | BP1N | 1L HNO3 plastic                   | В  | P4N    | 125mL HNO3 plastic                |
| DG9S | 40mL H2SO4 amber vial               | BG3H  | 250mL HCI Clear Glass                 | BP1S | 1L H2SO4 plastic                  | BF | P4S    | 125mL H2SO4 plastic               |
| DG9T | 40mL Na Thio amber vial             | BG3U  | 250mL Unpres Clear Glass              | BP1U | 1L unpreserved plastic            | Г  |        | Miscellaneous                     |
| DG9U | 40mL unpreserved amber vial         | AG0U  | 100mL unpres amber glass              | BP1Z | 1L NaOH, Zn, Ac                   | L  |        | Miscellatieous                    |
| VG9H | 40mL HCl clear vial                 | AG1H  | 1L HCl amber glass                    | BP2N | 500mL HNO3 plastic                | Sy | yringe | Kit LL Cr+6 sampling kit          |
| VG9T | 40mL Na Thio. clear vial            | AG1S  | 1L H2SO4 amber glass                  | BP2C | 500mL NaOH plastic                | ZF | PLC    | Ziploc Bag                        |
| VG9U | 40mL unpreserved clear vial         | AG1T  | 1L Na Thiosulfate amber glass         | BP2S | 500mL H2SO4 plastic               | R  |        | Terracore Kit                     |
| I    | 40mL w/hexane wipe vial             | AG1U  | 1liter unpres amber glass             | BP2U | 500mL unpreserved plastic         | SI | P5T    | 120mL Coliform Sodium Thiosulfate |
| WGKU | 8oz unpreserved clear jar           | AG2N  | 500mL HNO3 amber glass                | BP2Z | 500mL NaOH, Zn Ac                 | G  | N      | General Container                 |
| WGFU | 4oz clear soil jar                  | AG2S  | 500mL H2SO4 amber glass               | BP3B | 250mL NaOH plastic                | U  |        | Summa Can (air sample)            |
| JGFU | 4oz unpreserved amber wide          | AG2U  |                                       |      | 250mL HNO3 plastic                | V  | VT     | Water                             |
| CG3H | 250mL clear glass HCI               | AG3S  | 250mL H2SO4 amber glass               | BP3F | 250mL HNO3 plastic-field filtered | S  | L      | Solid Solid                       |
| CG3F | 250mL clear glass HCI, Field Filter | AG3SF | 250mL H2SO4 amb glass -field filtered | BP3U | 250mL unpreserved plastic         | 0  | L:     | Oil                               |
| BG1H | 1L HCl clear glass                  | AG3U  | 250mL unpres amber glass              | BP3S | 250mL H2SO4 plastic               | N  | AL     | Non-aqueous liquid                |
| BG1S | 1L H2SO4 clear glass                | AG3C  | 250mL NaOH amber glass                | BP3Z | 250mL NaOH, ZnAc plastic          | W  | /P     | Wipe                              |

\*\* Place a RED dot on containers

that are out of conformance \*\*

|                     |      |                       |      |                          |      |      |      | 7 3  |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        | that are   | e out or o  | conforman           | ice                          |
|---------------------|------|-----------------------|------|--------------------------|------|------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|---|--------|------------|-------------|---------------------|------------------------------|
|                     |      | MeOH<br>(only)<br>SBS |      |                          |      | _ 1- | .24- |      |      |      |      |      |       |      | 1    |      |      |      |      |      |      |      |      |      |      |                |   |        | Nitric     | Sulfuric    | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |
|                     |      | SBS<br>DI             |      | V                        | IALS |      |      |      |      | AMB  | ER G | LASS |       |      | -    |      |      | Р    | LAST | IC   |      |      |      |      | OTI  | HER            |   |        | Red        | Yellow      | Green               | Black                        |
| COC<br>Line<br>Item | WGFU | R                     | DG9H | VOA<br>VIAL HS<br>(>6mm) | VG9U | DG9N | VG9T | AGOU | AG1H | AG10 | AG2U | AG3S | AG3SF | AG3C | BP1U | BP1N | BP2U | врзи | BP3N | BP3F | BP3S | BP3B | BP3Z | свзн | CG3F | Syringe<br>Kit |   | Matrix | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9             |
| 1                   |      |                       | سموس |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   | WIT    | -          |             |                     |                              |
| 2                   |      |                       | 23   |                          |      |      |      |      |      |      |      |      |       |      |      |      | -    |      |      |      |      |      |      |      |      |                | - | SE SE  | w          |             |                     |                              |
| 3                   |      |                       | ,    |                          |      | -    |      |      |      |      |      |      |       | ,    |      |      |      |      |      |      |      |      |      |      |      |                |   | Ш      |            |             |                     |                              |
| 4                   |      |                       |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |                              |
| 5                   |      |                       |      |                          |      |      |      |      |      |      |      |      |       |      | -    |      |      |      |      |      |      |      |      |      |      |                |   | Ш      |            |             |                     |                              |
| 6                   |      |                       |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      | -    |      |                |   | Ш      |            |             |                     |                              |
| 7                   |      |                       |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |                              |
| 8                   |      |                       |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |                              |
| 9                   |      |                       |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |                              |
| 10                  |      |                       |      |                          | 1    |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      | ,    |      |                |   | -      |            |             |                     |                              |
| 11                  |      |                       |      |                          |      |      |      |      |      |      |      |      |       | -    |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |                              |
| 12                  |      |                       |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |                              |

**Container Codes** 

|      | Glas                                | SS    |                                       |      |                                   | PI      | astic                             |
|------|-------------------------------------|-------|---------------------------------------|------|-----------------------------------|---------|-----------------------------------|
| DG9H | 40mL HCl amber voa vial             | BG1T  | 1L Na Thiosulfate clear glass         | BP1B | 1L NaOH plastic                   | BP4U    | 125mL unpreserved plastic         |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  | BP1N | 1L HNO3 plastic                   |         | 125mL HNO3 plastic                |
| DG9S | 40mL H2SO4 amber vial               | BG3H  | 250mL HCI Clear Glass                 | BP1S | 1L H2SO4 plastic                  | BP4S    | 125mL H2SO4 plastic               |
| DG9T | 40mL Na Thio amber vial             | BG3U  | 250mL Unpres Clear Glass              | BP1U | 1L unpreserved plastic            |         | Miscellaneous                     |
| DG9U | 40mL unpreserved amber vial         | AG0U  | 100mL unpres amber glass              | BP1Z | 1L NaOH, Zn, Ac                   |         | Miscellatieous                    |
| VG9H | 40mL HCl clear vial                 | AG1H  | 1L HCl amber glass                    | BP2N | 500mL HNO3 plastic                | Syringe | Kit LL Cr+6 sampling kit          |
| VG9T | 40mL Na Thio. clear vial            | AG1S  | 1L H2SO4 amber glass                  | BP2C | 500mL NaOH plastic                | ZPLC    | Ziploc Bag                        |
| VG9U | 40mL unpreserved clear vial         | AG1T  | 1L Na Thiosulfate amber glass         | BP2S | 500mL H2SO4 plastic               | R       | Terracore Kit                     |
| I    | 40mL w/hexane wipe vial             | AG1U  | 1liter unpres amber glass             | BP2U | 500mL unpreserved plastic         | SP5T    | 120mL Coliform Sodium Thiosulfate |
| WGKU | 8oz unpreserved clear jar           | AG2N  | 500mL HNO3 amber glass                | BP2Z | 500mL NaOH, Zn Ac                 | GN      | General Container                 |
| WGFU | 4oz clear soil jar                  | AG2S  | 500mL H2SO4 amber glass               | BP3B | 250mL NaOH plastic                | U       | Summa Can (air sample)            |
| JGFU | 4oz unpreserved amber wide          | AG2U  | 500mL unpres amber glass              | BP3N | 250mL HNO3 plastic                | WT      | Water                             |
| CG3H | 250mL clear glass HCl               | AG3S  | 250mL H2SO4 amber glass               | BP3F | 250mL HNO3 plastic-field filtered | SL      | Solid Solid                       |
| CG3F | 250mL clear glass HCl, Field Filter | AG3SF | 250mL H2SO4 amb glass -field filtered | BP3U | 250mL unpreserved plastic         | OL:     | Oil                               |
| BG1H | 1L HCl clear glass                  | AG3U  | 250mL unpres amber glass              | BP3S | 250mL H2SO4 plastic               | NAL     | Non-aqueous liquid                |
| BG1S | 1L H2SO4 clear glass                | AG3C  | 250mL NaOH amber glass                | BP3Z | 250mL NaOH, ZnAc plastic          | WP      | Wipe                              |





March 07, 2023

Chase Forman Ramboll 8805 Governor's Hill Drive Suite 205 Cincinnati, OH 45249

RE: Project: GE Indy

Pace Project No.: 50337890

#### Dear Chase Forman:

Enclosed are the analytical results for sample(s) received by the laboratory on February 20, 2023. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Gulf Coast
- Pace Analytical Services Indianapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Heather Patterson

heather.patterson@pacelabs.com

Heath Pathson

(317)228-3146 Project Manager

Enclosures

cc: Dana Williams, Ramboll







#### **CERTIFICATIONS**

Project: GE Indy
Pace Project No.: 50337890

#### Pace Analytical Services Indianapolis

7726 Moller Road, Indianapolis, IN 46268

Illinois Accreditation #: 200074

Indiana Drinking Water Laboratory #: C-49-06

Kansas/TNI Certification #: E-10177 Kentucky UST Agency Interest #: 80226

Kentucky WW Laboratory ID #: 98019 Michigan Drinking Water Laboratory #9050 Ohio VAP Certified Laboratory #: CL0065

Oklahoma Laboratory #: 9204 Texas Certification #: T104704355 Wisconsin Laboratory #: 999788130

USDA Foreign Soil Permit #: 525-23-13-23119 USDA Compliance Agreement #: IN-SL-22-001

# **Pace Analytical Gulf Coast**

7979 Innovation Park Drive, Baton Rouge, LA 70820

Arkansas Certification #: 88-0655 DoD ELAP Certification #: 6429-01 Florida Certification #: E87854 Illinois Certification #: 004585 Kansas Certification #: E-10354 Louisiana/LELAP Certification #: 01955 North Carolina Certification #: 618 North Dakota Certification #: R-195 Oklahoma Certification #: 2019-101 South Carolina Certification #: 73006001 Texas Certification #: T104704178-19-11 USDA Soil Permit # P330-19-00209 Virginia Certification #: 460215 Washington Certification #: C929



# **SAMPLE SUMMARY**

Project: GE Indy
Pace Project No.: 50337890

| Lab ID      | Sample ID         | Matrix | Date Collected | Date Received  |
|-------------|-------------------|--------|----------------|----------------|
| 50337890001 | MW-322-022023     | Water  | 02/20/23 10:50 | 02/20/23 14:15 |
| 50337890002 | MW-331-022023     | Water  | 02/20/23 11:15 | 02/20/23 14:15 |
| 50337890003 | W-9-022023        | Water  | 02/20/23 11:30 | 02/20/23 14:15 |
| 50337890004 | MW-22-022023      | Water  | 02/20/23 11:45 | 02/20/23 14:15 |
| 50337890005 | MW-173-022023     | Water  | 02/20/23 11:55 | 02/20/23 14:15 |
| 50337890006 | MW-313-022023     | Water  | 02/20/23 12:10 | 02/20/23 14:15 |
| 50337890007 | W-10-022023       | Water  | 02/20/23 12:40 | 02/20/23 14:15 |
| 50337890008 | W-8-022023        | Water  | 02/20/23 12:55 | 02/20/23 14:15 |
| 50337890009 | MW-153-022023     | Water  | 02/20/23 13:05 | 02/20/23 14:15 |
| 50337890010 | Trip Blank-022023 | Water  | 02/20/23 08:00 | 02/20/23 14:15 |



# **SAMPLE ANALYTE COUNT**

Project: GE Indy
Pace Project No.: 50337890

| Lab ID      | Sample ID         | Method        | Analysts | Analytes<br>Reported | Laboratory |
|-------------|-------------------|---------------|----------|----------------------|------------|
| 50337890001 | MW-322-022023     | EPA 5030/8260 | DAP      |                      | PASI-I     |
| 50337890002 | MW-331-022023     | EPA 5030/8260 | DAP      | 75                   | PASI-I     |
| 50337890003 | W-9-022023        | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 5030/8260 | DAP      | 75                   | PASI-I     |
| 50337890004 | MW-22-022023      | EPA 5030/8260 | DAP      | 75                   | PASI-I     |
| 50337890005 | MW-173-022023     | EPA 5030/8260 | DAP      | 75                   | PASI-I     |
| 50337890006 | MW-313-022023     | EPA 5030/8260 | DAP      | 75                   | PASI-I     |
| 50337890007 | W-10-022023       | EPA 5030/8260 | DAP      | 75                   | PASI-I     |
| 50337890008 | W-8-022023        | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 5030/8260 | DAP      | 75                   | PASI-I     |
| 50337890009 | MW-153-022023     | EPA 5030/8260 | DAP      | 75                   | PASI-I     |
| 50337890010 | Trip Blank-022023 | EPA 5030/8260 | DAP      | 75                   | PASI-I     |

GCLA = Pace Analytical Gulf Coast

PASI-I = Pace Analytical Services - Indianapolis



# **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50337890

| Lab Sample ID | Client Sample ID       |        |       |              |                |            |
|---------------|------------------------|--------|-------|--------------|----------------|------------|
| Method        | Parameters             | Result | Units | Report Limit | Analyzed       | Qualifiers |
| 50337890001   | MW-322-022023          |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane           | 2340   | ug/L  | 125          | 02/21/23 16:27 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene | 645    | ug/L  | 125          | 02/21/23 16:27 |            |
| EPA 5030/8260 | Vinyl chloride         | 815    | ug/L  | 50.0         | 02/21/23 16:27 |            |
| 60337890002   | MW-331-022023          |        |       |              |                |            |
| EPA 5030/8260 | 1,1-Dichloroethane     | 5.4    | ug/L  | 5.0          | 02/21/23 17:00 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene | 26.6   | ug/L  | 5.0          | 02/21/23 17:00 |            |
| EPA 5030/8260 | Vinyl chloride         | 2.4    | ug/L  | 2.0          | 02/21/23 17:00 |            |
| 50337890003   | W-9-022023             |        |       |              |                |            |
| AM20GAX       | Methane                | 8400   | ug/L  | 5.0          | 03/01/23 09:41 |            |
| AM20GAX       | Ethane                 | 41     | ug/L  | 1.0          | 03/01/23 09:41 |            |
| AM20GAX       | Ethene                 | 6.8    | ug/L  | 1.0          | 03/01/23 09:41 |            |
| EPA 5030/8260 | Vinyl chloride         | 22.3   | ug/L  | 2.0          | 02/21/23 17:32 |            |
| 0337890004    | MW-22-022023           |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene | 64.0   | ug/L  | 5.0          | 02/21/23 18:05 |            |
| EPA 5030/8260 | Vinyl chloride         | 121    | ug/L  | 2.0          | 02/21/23 18:05 |            |
| 0337890005    | MW-173-022023          |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene | 988    | ug/L  | 125          | 02/21/23 18:38 |            |
| EPA 5030/8260 | Vinyl chloride         | 91.6   | ug/L  | 50.0         | 02/21/23 18:38 |            |
| 60337890006   | MW-313-022023          |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane           | 5.3    | ug/L  | 5.0          | 02/21/23 19:10 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene | 209    | ug/L  | 5.0          | 02/21/23 19:10 |            |
| EPA 5030/8260 | Vinyl chloride         | 46.5   | ug/L  | 2.0          | 02/21/23 19:10 |            |
| 0337890009    | MW-153-022023          |        |       |              |                |            |
| EPA 5030/8260 | Vinyl chloride         | 2.3    | ug/L  | 2.0          | 02/21/23 20:48 |            |
|               |                        |        |       |              |                |            |



Project: GE Indy
Pace Project No.: 5033789

Date: 03/07/2023 01:21 PM

| Sample: MW-322-022023              | Lab ID:    | 50337890001      | Collected:      | 02/20/23     | 10:50    | Received: 02 | 2/20/23 14:15 M                  | atrix: Water |     |
|------------------------------------|------------|------------------|-----------------|--------------|----------|--------------|----------------------------------|--------------|-----|
| Parameters                         | Results    | Units            | Report<br>Limit | MDL          | DF       | Prepared     | Analyzed                         | CAS No.      | Qua |
| 8260 MSV Indiana                   | Analytical | Method: EPA 5    | 030/8260        |              |          |              |                                  |              |     |
|                                    | Pace Ana   | lytical Services | - Indianapolis  | 3            |          |              |                                  |              |     |
| Acetone                            | ND         | ug/L             | 2500            | 121          | 25       |              | 02/21/23 16:27                   | 67-64-1      |     |
| Acrolein                           | ND<br>ND   | ug/L             | 1250            | 250          | 25       |              | 02/21/23 16:27                   |              |     |
| Acrylonitrile                      | ND<br>ND   | ug/L             | 2500            | 61.2         | 25       |              | 02/21/23 16:27                   |              |     |
| Benzene                            | ND         | ug/L             | 125             | 20.6         | 25       |              | 02/21/23 16:27                   |              |     |
| Bromobenzene                       | ND         | ug/L             | 125             | 22.2         | 25       |              | 02/21/23 16:27                   |              |     |
| Bromochloromethane                 | ND<br>ND   | ug/L             | 125             | 24.0         | 25       |              | 02/21/23 16:27                   |              |     |
| Bromodichloromethane               | ND<br>ND   | ug/L             | 125             | 20.6         | 25       |              | 02/21/23 16:27                   |              |     |
| Bromoform                          | ND<br>ND   | ug/L<br>ug/L     | 125             | 18.3         | 25       |              | 02/21/23 16:27                   |              |     |
| Bromomethane                       | ND<br>ND   | ug/L<br>ug/L     | 125             | 11.0         | 25<br>25 |              | 02/21/23 16:27                   |              |     |
|                                    | ND<br>ND   | -                | 625             | 109          | 25<br>25 |              | 02/21/23 16:27                   |              |     |
| 2-Butanone (MEK)<br>n-Butylbenzene | ND<br>ND   | ug/L<br>ug/L     | 125             | 20.8         | 25<br>25 |              | 02/21/23 16:27                   |              |     |
| -                                  |            | -                |                 |              |          |              |                                  |              |     |
| sec-Butylbenzene                   | ND<br>ND   | ug/L             | 125<br>125      | 19.8<br>20.4 | 25<br>25 |              | 02/21/23 16:27<br>02/21/23 16:27 |              |     |
| tert-Butylbenzene                  |            | ug/L             |                 |              |          |              |                                  |              |     |
| Carbon disulfide                   | ND         | ug/L             | 250             | 17.5         | 25       |              | 02/21/23 16:27                   |              |     |
| Carbon tetrachloride               | ND         | ug/L             | 125             | 17.0         | 25       |              | 02/21/23 16:27                   |              |     |
| Chlorobenzene                      | ND         | ug/L             | 125             | 23.7         | 25       |              | 02/21/23 16:27                   |              |     |
| Chloroethane                       | 2340       | ug/L             | 125             | 15.7         | 25       |              | 02/21/23 16:27                   |              |     |
| Chloroform                         | ND         | ug/L             | 125             | 20.8         | 25       |              | 02/21/23 16:27                   |              |     |
| Chloromethane                      | ND         | ug/L             | 125             | 11.0         | 25       |              | 02/21/23 16:27                   |              |     |
| 2-Chlorotoluene                    | ND         | ug/L             | 125             | 22.2         | 25       |              | 02/21/23 16:27                   |              |     |
| 1-Chlorotoluene                    | ND         | ug/L             | 125             | 22.7         | 25       |              | 02/21/23 16:27                   |              |     |
| Dibromochloromethane               | ND         | ug/L             | 125             | 22.4         | 25       |              | 02/21/23 16:27                   |              |     |
| 1,2-Dibromoethane (EDB)            | ND         | ug/L             | 125             | 24.4         | 25       |              | 02/21/23 16:27                   |              |     |
| Dibromomethane                     | ND         | ug/L             | 125             | 21.8         | 25       |              | 02/21/23 16:27                   |              |     |
| 1,2-Dichlorobenzene                | ND         | ug/L             | 125             | 20.2         | 25       |              | 02/21/23 16:27                   |              |     |
| 1,3-Dichlorobenzene                | ND         | ug/L             | 125             | 20.1         | 25       |              | 02/21/23 16:27                   |              |     |
| 1,4-Dichlorobenzene                | ND         | ug/L             | 125             | 21.7         | 25       |              | 02/21/23 16:27                   |              |     |
| rans-1,4-Dichloro-2-butene         | ND         | ug/L             | 2500            | 15.4         | 25       |              | 02/21/23 16:27                   |              |     |
| Dichlorodifluoromethane            | ND         | ug/L             | 125             | 12.5         | 25       |              | 02/21/23 16:27                   |              |     |
| 1,1-Dichloroethane                 | ND         | ug/L             | 125             | 21.1         | 25       |              | 02/21/23 16:27                   |              |     |
| 1,2-Dichloroethane                 | ND         | ug/L             | 125             | 21.2         | 25       |              | 02/21/23 16:27                   |              |     |
| 1,1-Dichloroethene                 | ND         | ug/L             | 125             | 14.0         | 25       |              | 02/21/23 16:27                   |              |     |
| cis-1,2-Dichloroethene             | 645        | ug/L             | 125             | 22.0         | 25       |              | 02/21/23 16:27                   |              |     |
| rans-1,2-Dichloroethene            | ND         | ug/L             | 125             | 18.0         | 25       |              | 02/21/23 16:27                   | 156-60-5     |     |
| ,2-Dichloropropane                 | ND         | ug/L             | 125             | 19.8         | 25       |              | 02/21/23 16:27                   | 78-87-5      |     |
| 1,3-Dichloropropane                | ND         | ug/L             | 125             | 21.3         | 25       |              | 02/21/23 16:27                   | 142-28-9     |     |
| 2,2-Dichloropropane                | ND         | ug/L             | 125             | 22.0         | 25       |              | 02/21/23 16:27                   | 594-20-7     |     |
| ,1-Dichloropropene                 | ND         | ug/L             | 125             | 19.6         | 25       |              | 02/21/23 16:27                   |              |     |
| cis-1,3-Dichloropropene            | ND         | ug/L             | 125             | 21.4         | 25       |              | 02/21/23 16:27                   | 10061-01-5   |     |
| rans-1,3-Dichloropropene           | ND         | ug/L             | 125             | 23.0         | 25       |              | 02/21/23 16:27                   | 10061-02-6   |     |
| Ethylbenzene                       | ND         | ug/L             | 125             | 23.8         | 25       |              | 02/21/23 16:27                   | 100-41-4     |     |
| Ethyl methacrylate                 | ND         | ug/L             | 2500            | 21.8         | 25       |              | 02/21/23 16:27                   | 97-63-2      |     |
| Hexachloro-1,3-butadiene           | ND         | ug/L             | 125             | 16.2         | 25       |              | 02/21/23 16:27                   | 87-68-3      |     |
| n-Hexane                           | ND         | ug/L             | 125             | 11.9         | 25       |              | 02/21/23 16:27                   | 110-54-3     |     |
| 2-Hexanone                         | ND         | ug/L             | 625             | 89.0         | 25       |              | 02/21/23 16:27                   | 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: MW-322-022023       | Lab ID:    | 50337890001     | Collecte    | d: 02/20/2 | 3 10:50 | Received: 02 | 2/20/23 14:15 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |            |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL        | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260    |            |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 250         | 8.4        | 25      |              | 02/21/23 16:27   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 125         | 20.3       | 25      |              | 02/21/23 16:27   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 125         | 22.5       | 25      |              | 02/21/23 16:27   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 125         | 17.6       | 25      |              | 02/21/23 16:27   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 250         | 22.7       | 25      |              | 02/21/23 16:27   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 250         | 21.6       | 25      |              | 02/21/23 16:27   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 625         | 90.2       | 25      |              | 02/21/23 16:27   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 100         | 16.4       | 25      |              | 02/21/23 16:27   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 30.0        | 20.2       | 25      |              | 02/21/23 16:27   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 125         | 20.8       | 25      |              | 02/21/23 16:27   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 125         | 21.6       | 25      |              | 02/21/23 16:27   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 125         | 24.8       | 25      |              | 02/21/23 16:27   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 125         | 23.0       | 25      |              | 02/21/23 16:27   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 125         | 18.8       | 25      |              | 02/21/23 16:27   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 125         | 21.5       | 25      |              | 02/21/23 16:27   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 125         | 22.8       | 25      |              | 02/21/23 16:27   |              |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 125         | 19.8       | 25      |              | 02/21/23 16:27   |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 125         | 18.6       | 25      |              | 02/21/23 16:27   |              |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 125         | 22.0       | 25      |              | 02/21/23 16:27   |              |     |
| Trichloroethene             | ND         | ug/L            | 125         | 19.9       | 25      |              | 02/21/23 16:27   |              |     |
| Trichlorofluoromethane      | ND         | ug/L            | 125         | 14.6       | 25      |              | 02/21/23 16:27   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 125         | 24.0       | 25      |              | 02/21/23 16:27   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 125         | 22.4       | 25      |              | 02/21/23 16:27   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 125         | 22.2       | 25      |              | 02/21/23 16:27   |              |     |
| Vinyl acetate               | ND         | ug/L            | 1250        | 40.2       | 25      |              | 02/21/23 16:27   |              | L1  |
| Vinyl chloride              | 815        | ug/L            | 50.0        | 13.0       | 25      |              | 02/21/23 16:27   |              |     |
| Xylene (Total)              | ND         | ug/L            | 250         | 23.0       | 25      |              | 02/21/23 16:27   |              |     |
| Surrogates                  |            | <b>39, ⊏</b>    | _00         | 20.0       |         |              | 32,21,20 13.21   | .555 25 7    |     |
| Dibromofluoromethane (S)    | 107        | %.              | 82-128      |            | 25      |              | 02/21/23 16:27   | 1868-53-7    | D4  |
| 4-Bromofluorobenzene (S)    | 89         | %.              | 79-124      |            | 25      |              | 02/21/23 16:27   |              |     |
| Toluene-d8 (S)              | 93         | %.              | 73-122      |            | 25      |              | 02/21/23 16:27   |              |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: MW-331-022023      | Lab ID:    | 50337890002     | Collected | d: 02/20/23 | 3 11:15 | Received: 02 | 2/20/23 14:15 | Matrix: Water |     |
|----------------------------|------------|-----------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                            |            |                 | Report    |             |         |              |               |               |     |
| Parameters                 | Results    | Units           | Limit     | MDL         | DF      | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260  |             |         |              |               |               |     |
|                            | •          | ytical Services |           | lis         |         |              |               |               |     |
| Acetone                    | ND         | ug/L            | 100       | 4.8         | 1       |              | 02/21/23 17:0 | 00 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0      | 10          | 1       |              | 02/21/23 17:0 |               |     |
| Acrylonitrile              | ND         | ug/L            | 100       | 2.4         | 1       |              | 02/21/23 17:0 |               |     |
| Benzene                    | ND         | ug/L            | 5.0       | 0.82        | 1       |              | 02/21/23 17:0 |               |     |
| Bromobenzene               | ND         | ug/L            | 5.0       | 0.89        | 1       |              | 02/21/23 17:0 |               |     |
| Bromochloromethane         | ND         | ug/L            | 5.0       | 0.96        | 1       |              | 02/21/23 17:0 |               |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0       | 0.82        | 1       |              | 02/21/23 17:0 |               |     |
| Bromoform                  | ND         | ug/L            | 5.0       | 0.73        | 1       |              | 02/21/23 17:0 |               |     |
| Bromomethane               | ND         | ug/L            | 5.0       | 0.44        | 1       |              | 02/21/23 17:0 |               |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 25.0      | 4.4         | 1       |              | 02/21/23 17:0 |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.83        | 1       |              | 02/21/23 17:0 |               |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0       | 0.79        | 1       |              | 02/21/23 17:0 |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.73        | 1       |              | 02/21/23 17:0 |               |     |
| Carbon disulfide           | ND<br>ND   | ug/L<br>ug/L    | 10.0      | 0.70        | 1       |              | 02/21/23 17:0 |               |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.78        | 1       |              | 02/21/23 17:0 |               |     |
| Chlorobenzene              | ND<br>ND   | -               | 5.0       | 0.08        | 1       |              | 02/21/23 17:0 |               |     |
|                            |            | ug/L            |           | 0.93        |         |              |               |               |     |
| Chloroethane<br>Chloroform | ND         | ug/L            | 5.0       |             | 1<br>1  |              | 02/21/23 17:0 |               |     |
|                            | ND         | ug/L            | 5.0       | 0.83        |         |              | 02/21/23 17:0 |               |     |
| Chloromethane              | ND         | ug/L            | 5.0       | 0.44        | 1       |              | 02/21/23 17:0 |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.89        | 1       |              | 02/21/23 17:0 |               |     |
| 4-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.91        | 1       |              | 02/21/23 17:0 |               |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0       | 0.89        | 1       |              | 02/21/23 17:0 |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0       | 0.97        | 1       |              | 02/21/23 17:0 |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0       | 0.87        | 1       |              | 02/21/23 17:0 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.81        | 1       |              | 02/21/23 17:0 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.80        | 1       |              | 02/21/23 17:0 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.87        | 1       |              | 02/21/23 17:0 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100       | 0.62        | 1       |              | 02/21/23 17:0 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0       | 0.50        | 1       |              | 02/21/23 17:0 |               |     |
| 1,1-Dichloroethane         | 5.4        | ug/L            | 5.0       | 0.84        | 1       |              | 02/21/23 17:0 |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0       | 0.85        | 1       |              | 02/21/23 17:0 |               |     |
| 1,1-Dichloroethene         | ND         | ug/L            | 5.0       | 0.56        | 1       |              | 02/21/23 17:0 |               |     |
| cis-1,2-Dichloroethene     | 26.6       | ug/L            | 5.0       | 0.88        | 1       |              | 02/21/23 17:0 |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0       | 0.72        | 1       |              | 02/21/23 17:0 |               |     |
| 1,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.79        | 1       |              | 02/21/23 17:0 |               |     |
| 1,3-Dichloropropane        | ND         | ug/L            | 5.0       | 0.85        | 1       |              | 02/21/23 17:0 | 00 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.88        | 1       |              | 02/21/23 17:0 |               |     |
| 1,1-Dichloropropene        | ND         | ug/L            | 5.0       | 0.78        | 1       |              | 02/21/23 17:0 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0       | 0.86        | 1       |              | 02/21/23 17:0 | 00 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0       | 0.92        | 1       |              | 02/21/23 17:0 | 00 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0       | 0.95        | 1       |              | 02/21/23 17:0 | 00 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100       | 0.87        | 1       |              | 02/21/23 17:0 | 00 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0       | 0.65        | 1       |              | 02/21/23 17:0 | 00 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 5.0       | 0.48        | 1       |              | 02/21/23 17:0 | 00 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0      | 3.6         | 1       |              | 02/21/23 17:0 | 00 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: MW-331-022023       | Lab ID:    | 50337890002      | Collecte    | d: 02/20/23 | 3 11:15 | Received: 02 | 2/20/23 14:15 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.33        | 1       |              | 02/21/23 17:00   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.81        | 1       |              | 02/21/23 17:00   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.90        | 1       |              | 02/21/23 17:00   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 0.70        | 1       |              | 02/21/23 17:00   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.91        | 1       |              | 02/21/23 17:00   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.86        | 1       |              | 02/21/23 17:00   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 3.6         | 1       |              | 02/21/23 17:00   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66        | 1       |              | 02/21/23 17:00   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.81        | 1       |              | 02/21/23 17:00   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.83        | 1       |              | 02/21/23 17:00   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.86        | 1       |              | 02/21/23 17:00   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.99        | 1       |              | 02/21/23 17:00   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.92        | 1       |              | 02/21/23 17:00   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.75        | 1       |              | 02/21/23 17:00   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.86        | 1       |              | 02/21/23 17:00   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.91        | 1       |              | 02/21/23 17:00   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.79        | 1       |              | 02/21/23 17:00   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.74        | 1       |              | 02/21/23 17:00   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.88        | 1       |              | 02/21/23 17:00   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.80        | 1       |              | 02/21/23 17:00   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.58        | 1       |              | 02/21/23 17:00   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.96        | 1       |              | 02/21/23 17:00   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.90        | 1       |              | 02/21/23 17:00   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.89        | 1       |              | 02/21/23 17:00   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.6         | 1       |              | 02/21/23 17:00   | 108-05-4     | L1  |
| Vinyl chloride              | 2.4        | ug/L             | 2.0         | 0.52        | 1       |              | 02/21/23 17:00   |              |     |
| Kylene (Total)              | ND         | ug/L             | 10.0        | 0.92        | 1       |              | 02/21/23 17:00   | 1330-20-7    |     |
| Surrogates                  |            | 3                |             |             |         |              |                  | -            |     |
| Dibromofluoromethane (S)    | 107        | %.               | 82-128      |             | 1       |              | 02/21/23 17:00   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 91         | %.               | 79-124      |             | 1       |              | 02/21/23 17:00   | 460-00-4     |     |
| Toluene-d8 (S)              | 94         | %.               | 73-122      |             | 1       |              | 02/21/23 17:00   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: W-9-022023         | Lab ID:   | 50337890003       | Collected       | 1: 02/20/23 | 11:30 | Received: 02 | 2/20/23 14:15 M | atrix: Water |     |
|----------------------------|-----------|-------------------|-----------------|-------------|-------|--------------|-----------------|--------------|-----|
| Parameters                 | Results   | Units             | Report<br>Limit | MDL         | DF    | Prepared     | Analyzed        | CAS No.      | Qua |
| Indicator Gases Water LHC  | Analytica | Method: AM20      | GAX             |             |       |              |                 |              |     |
|                            | Pace Ana  | lytical Gulf Coa  | st              |             |       |              |                 |              |     |
| Methane                    | 8400      | ug/L              | 5.0             | 2.0         | 1     |              | 03/01/23 09:41  | 74-82-8      |     |
| Ethane                     | 41        | ug/L              | 1.0             | 0.17        | 1     |              | 03/01/23 09:41  |              |     |
| Ethene                     | 6.8       | ug/L              | 1.0             | 0.24        | 1     |              | 03/01/23 09:41  |              |     |
| n-Propane                  | ND        | ug/L              | 1.0             | 0.29        | 1     |              | 03/01/23 09:41  |              |     |
| Propylene                  | ND        | ug/L              | 1.0             | 0.31        | 1     |              | 03/01/23 09:41  |              |     |
| sobutane                   | ND        | ug/L              | 2.0             | 0.065       | 1     |              | 03/01/23 09:41  |              |     |
| n-Butane                   | ND<br>ND  | ug/L              | 2.0             | 0.003       | 1     |              | 03/01/23 09:41  |              |     |
| . 2 4.40                   |           | -                 |                 | 0.0 .       | •     |              | 00/01/20 00111  | 00           |     |
| 8260 MSV Indiana           |           | Method: EPA 5     |                 |             |       |              |                 |              |     |
|                            | Pace Ana  | llytical Services | - Indianapol    | is          |       |              |                 |              |     |
| Acetone                    | ND        | ug/L              | 100             | 4.8         | 1     |              | 02/21/23 17:32  | 67-64-1      |     |
| Acrolein                   | ND        | ug/L              | 50.0            | 10          | 1     |              | 02/21/23 17:32  | 107-02-8     |     |
| Acrylonitrile              | ND        | ug/L              | 100             | 2.4         | 1     |              | 02/21/23 17:32  | 107-13-1     |     |
| Benzene                    | ND        | ug/L              | 5.0             | 0.82        | 1     |              | 02/21/23 17:32  | 71-43-2      |     |
| Bromobenzene               | ND        | ug/L              | 5.0             | 0.89        | 1     |              | 02/21/23 17:32  |              |     |
| Bromochloromethane         | ND        | ug/L              | 5.0             | 0.96        | 1     |              | 02/21/23 17:32  |              |     |
| Bromodichloromethane       | ND        | ug/L              | 5.0             | 0.82        | 1     |              | 02/21/23 17:32  |              |     |
| Bromoform                  | ND        | ug/L              | 5.0             | 0.73        | 1     |              | 02/21/23 17:32  |              |     |
| Bromomethane               | ND        | ug/L              | 5.0             | 0.44        | 1     |              | 02/21/23 17:32  |              |     |
| 2-Butanone (MEK)           | ND        | ug/L              | 25.0            | 4.4         | 1     |              | 02/21/23 17:32  |              |     |
| n-Butylbenzene             | ND        | ug/L              | 5.0             | 0.83        | 1     |              | 02/21/23 17:32  |              |     |
| sec-Butylbenzene           | ND        | ug/L              | 5.0             | 0.79        | 1     |              | 02/21/23 17:32  |              |     |
| ert-Butylbenzene           | ND        | ug/L              | 5.0             | 0.82        | 1     |              | 02/21/23 17:32  |              |     |
| Carbon disulfide           | ND        | ug/L              | 10.0            | 0.70        | 1     |              | 02/21/23 17:32  |              |     |
| Carbon tetrachloride       | ND        | ug/L              | 5.0             | 0.68        | 1     |              | 02/21/23 17:32  |              |     |
| Chlorobenzene              | ND        | ug/L              | 5.0             | 0.95        | 1     |              | 02/21/23 17:32  |              |     |
| Chloroethane               | ND        | ug/L              | 5.0             | 0.63        | 1     |              | 02/21/23 17:32  |              |     |
| Chloroform                 | ND        | ug/L              | 5.0             | 0.83        | 1     |              | 02/21/23 17:32  |              |     |
| Chloromethane              | ND        | ug/L              | 5.0             | 0.44        | 1     |              | 02/21/23 17:32  |              |     |
| 2-Chlorotoluene            | ND<br>ND  | ug/L              | 5.0             | 0.44        | 1     |              | 02/21/23 17:32  |              |     |
| 4-Chlorotoluene            | ND<br>ND  | ug/L              | 5.0             | 0.03        | 1     |              | 02/21/23 17:32  |              |     |
| Dibromochloromethane       | ND<br>ND  | ug/L              | 5.0             | 0.89        | 1     |              | 02/21/23 17:32  |              |     |
| 1,2-Dibromoethane (EDB)    | ND<br>ND  | ug/L<br>ug/L      | 5.0             | 0.89        | 1     |              | 02/21/23 17:32  |              |     |
| Dibromomethane             | ND<br>ND  | ug/L<br>ug/L      | 5.0             | 0.97        | 1     |              | 02/21/23 17:32  |              |     |
|                            | ND<br>ND  | ug/L              | 5.0             | 0.81        |       |              | 02/21/23 17:32  |              |     |
| 1,2-Dichlorobenzene        |           | •                 |                 |             | 1     |              |                 |              |     |
| 1,3-Dichlorobenzene        | ND        | ug/L              | 5.0             | 0.80        | 1     |              | 02/21/23 17:32  |              |     |
| 1,4-Dichlorobenzene        | ND        | ug/L              | 5.0             | 0.87        | 1     |              | 02/21/23 17:32  |              |     |
| rans-1,4-Dichloro-2-butene | ND        | ug/L              | 100             | 0.62        | 1     |              | 02/21/23 17:32  |              |     |
| Dichlorodifluoromethane    | ND        | ug/L              | 5.0             | 0.50        | 1     |              | 02/21/23 17:32  |              |     |
| 1,1-Dichloroethane         | ND        | ug/L              | 5.0             | 0.84        | 1     |              | 02/21/23 17:32  |              |     |
| 1,2-Dichloroethane         | ND        | ug/L              | 5.0             | 0.85        | 1     |              | 02/21/23 17:32  |              |     |
| 1,1-Dichloroethene         | ND        | ug/L              | 5.0             | 0.56        | 1     |              | 02/21/23 17:32  |              |     |
| cis-1,2-Dichloroethene     | ND        | ug/L              | 5.0             | 0.88        | 1     |              | 02/21/23 17:32  |              |     |
| trans-1,2-Dichloroethene   | ND        | ug/L              | 5.0             | 0.72        | 1     |              | 02/21/23 17:32  |              |     |
| 1,2-Dichloropropane        | ND        | ug/L              | 5.0             | 0.79        | 1     |              | 02/21/23 17:32  | 78-87-5      |     |

# **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: W-9-022023          | Lab ID:    | 50337890003               | Collecte        | d: 02/20/23 | 3 11:30 | Received: 02 | 2/20/23 14:15 | Matrix: Water |     |
|-----------------------------|------------|---------------------------|-----------------|-------------|---------|--------------|---------------|---------------|-----|
| Parameters                  | Results    | Units                     | Report<br>Limit | MDL         | DF      | Prepared     | Analyzed      | CAS No.       | Qua |
| Faianieleis                 |            |                           |                 | IVIDE .     |         | — Frepareu   | — Allalyzeu   | CAS NO.       |     |
| 8260 MSV Indiana            | Analytical | Method: EPA 5             | 030/8260        |             |         |              |               |               |     |
|                             | Pace Anal  | ytical Services           | - Indianapo     | lis         |         |              |               |               |     |
| 1,3-Dichloropropane         | ND         | ug/L                      | 5.0             | 0.85        | 1       |              | 02/21/23 17:  | 32 142-28-9   |     |
| 2,2-Dichloropropane         | ND         | ug/L                      | 5.0             | 0.88        | 1       |              | 02/21/23 17:  | 32 594-20-7   |     |
| 1,1-Dichloropropene         | ND         | ug/L                      | 5.0             | 0.78        | 1       |              | 02/21/23 17:  | 32 563-58-6   |     |
| cis-1,3-Dichloropropene     | ND         | ug/L                      | 5.0             | 0.86        | 1       |              | 02/21/23 17:  | 32 10061-01-5 |     |
| trans-1,3-Dichloropropene   | ND         | ug/L                      | 5.0             | 0.92        | 1       |              | 02/21/23 17:  | 32 10061-02-6 |     |
| Ethylbenzene                | ND         | ug/L                      | 5.0             | 0.95        | 1       |              | 02/21/23 17:  | 32 100-41-4   |     |
| Ethyl methacrylate          | ND         | ug/L                      | 100             | 0.87        | 1       |              | 02/21/23 17:  | 32 97-63-2    |     |
| Hexachloro-1,3-butadiene    | ND         | ug/L                      | 5.0             | 0.65        | 1       |              | 02/21/23 17:  | 32 87-68-3    |     |
| n-Hexane                    | ND         | ug/L                      | 5.0             | 0.48        | 1       |              | 02/21/23 17:  | 32 110-54-3   |     |
| 2-Hexanone                  | ND         | ug/L                      | 25.0            | 3.6         | 1       |              |               | 32 591-78-6   |     |
| lodomethane                 | ND         | ug/L                      | 10.0            | 0.33        | 1       |              | 02/21/23 17:  | 32 74-88-4    |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L                      | 5.0             | 0.81        | 1       |              | 02/21/23 17:  | 32 98-82-8    |     |
| p-Isopropyltoluene          | ND         | ug/L                      | 5.0             | 0.90        | 1       |              | 02/21/23 17:  | 32 99-87-6    |     |
| Methylene Chloride          | ND         | ug/L                      | 5.0             | 0.70        | 1       |              | 02/21/23 17:  | 32 75-09-2    |     |
| I-Methylnaphthalene         | ND         | ug/L                      | 10.0            | 0.91        | 1       |              | 02/21/23 17:  | 32 90-12-0    |     |
| 2-Methylnaphthalene         | ND         | ug/L                      | 10.0            | 0.86        | 1       |              | 02/21/23 17:  | 32 91-57-6    |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L                      | 25.0            | 3.6         | 1       |              | 02/21/23 17:  | 32 108-10-1   |     |
| Methyl-tert-butyl ether     | ND         | ug/L                      | 4.0             | 0.66        | 1       |              |               | 32 1634-04-4  |     |
| Naphthalene                 | ND         | ug/L                      | 1.2             | 0.81        | 1       |              | 02/21/23 17:  | 32 91-20-3    |     |
| r-Propylbenzene             | ND         | ug/L                      | 5.0             | 0.83        | 1       |              |               | 32 103-65-1   |     |
| Styrene                     | ND         | ug/L                      | 5.0             | 0.86        | 1       |              | 02/21/23 17:  | 32 100-42-5   |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L                      | 5.0             | 0.99        | 1       |              | 02/21/23 17:  | 32 630-20-6   |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L                      | 5.0             | 0.92        | 1       |              | 02/21/23 17:  |               |     |
| Tetrachloroethene           | ND         | ug/L                      | 5.0             | 0.75        | 1       |              |               | 32 127-18-4   |     |
| Toluene                     | ND         | ug/L                      | 5.0             | 0.86        | 1       |              | 02/21/23 17:  | 32 108-88-3   |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L                      | 5.0             | 0.91        | 1       |              | 02/21/23 17:  |               |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L                      | 5.0             | 0.79        | 1       |              |               | 32 120-82-1   |     |
| 1,1,1-Trichloroethane       | ND         | ug/L                      | 5.0             | 0.74        | 1       |              | 02/21/23 17:  |               |     |
| 1,1,2-Trichloroethane       | ND         | ug/L                      | 5.0             | 0.88        | 1       |              | 02/21/23 17:  |               |     |
| Trichloroethene             | ND         | ug/L                      | 5.0             | 0.80        | 1       |              | 02/21/23 17:  |               |     |
| Frichlorofluoromethane      | ND         | ug/L                      | 5.0             | 0.58        | 1       |              | 02/21/23 17:  |               |     |
| 1,2,3-Trichloropropane      | ND         | ug/L                      | 5.0             | 0.96        | 1       |              | 02/21/23 17:  |               |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L                      | 5.0             | 0.90        | 1       |              | 02/21/23 17:  |               |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L                      | 5.0             | 0.89        | 1       |              |               | 32 108-67-8   |     |
| √inyl acetate               | ND         | ug/L                      | 50.0            | 1.6         | 1       |              |               | 32 108-05-4   | L1  |
| /inyl chloride              | 22.3       | ug/L                      | 2.0             | 0.52        | 1       |              | 02/21/23 17:  |               |     |
| Kylene (Total)              | ND         | ug/L                      | 10.0            | 0.92        | 1       |              |               | 32 1330-20-7  |     |
| Surrogates                  | 5          | ~ <del>5</del> , <b>–</b> |                 | 0.02        | •       |              | ,,            | 000 -0 .      |     |
| Dibromofluoromethane (S)    | 108        | %.                        | 82-128          |             | 1       |              | 02/21/23 17:  | 32 1868-53-7  |     |
| 1-Bromofluorobenzene (S)    | 89         | %.                        | 79-124          |             | 1       |              |               | 32 460-00-4   |     |
| Toluene-d8 (S)              | 93         | %.                        | 73-122          |             | 1       |              |               | 32 2037-26-5  |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: MW-22-022023       | Lab ID:    | 50337890004     | Collected   | d: 02/20/23 | 11:45  | Received: 02 | 2/20/23 14:15 | Matrix: Water |     |
|----------------------------|------------|-----------------|-------------|-------------|--------|--------------|---------------|---------------|-----|
|                            |            |                 | Report      |             |        |              |               |               |     |
| Parameters                 | Results    | Units           | Limit       | MDL         | DF_    | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260    |             |        |              |               |               |     |
|                            | •          | ytical Services |             | lis         |        |              |               |               |     |
| Acetone                    | ND         | ug/L            | 100         | 4.8         | 1      |              | 02/21/23 18:0 | ns 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0        | 10          | 1      |              | 02/21/23 18:0 |               |     |
| Acrylonitrile              | ND         | ug/L            | 100         | 2.4         | 1      |              | 02/21/23 18:0 |               |     |
| Benzene                    | ND         | ug/L            | 5.0         | 0.82        | 1      |              | 02/21/23 18:0 |               |     |
| Bromobenzene               | ND         | ug/L            | 5.0         | 0.89        | 1      |              | 02/21/23 18:0 |               |     |
| Bromochloromethane         | ND         | ug/L            | 5.0         | 0.96        | 1      |              | 02/21/23 18:0 |               |     |
| Bromodichloromethane       | ND<br>ND   | ug/L<br>ug/L    | 5.0         | 0.82        | 1      |              | 02/21/23 18:0 |               |     |
| Bromoform                  | ND<br>ND   | ug/L<br>ug/L    | 5.0         | 0.82        | 1      |              | 02/21/23 18:0 |               |     |
| Bromomethane               | ND         |                 | 5.0         | 0.73        | 1      |              | 02/21/23 18:0 |               |     |
|                            | ND<br>ND   | ug/L            | 25.0        | 4.4         | 1      |              | 02/21/23 18:0 |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L            | 25.0<br>5.0 | 0.83        | 1      |              | 02/21/23 18:0 |               |     |
| n-Butylbenzene             |            | ug/L            |             | 0.83        |        |              | 02/21/23 18:0 |               |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0         |             | 1<br>1 |              |               |               |     |
| ert-Butylbenzene           | ND         | ug/L            | 5.0         | 0.82        |        |              | 02/21/23 18:0 |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0        | 0.70        | 1      |              | 02/21/23 18:0 |               |     |
| Carbon tetrachloride       | ND         | ug/L            | 5.0         | 0.68        | 1      |              | 02/21/23 18:0 |               |     |
| Chlorobenzene              | ND         | ug/L            | 5.0         | 0.95        | 1      |              | 02/21/23 18:0 |               |     |
| Chloroethane               | ND         | ug/L            | 5.0         | 0.63        | 1      |              | 02/21/23 18:0 |               |     |
| Chloroform                 | ND         | ug/L            | 5.0         | 0.83        | 1      |              | 02/21/23 18:0 |               |     |
| Chloromethane              | ND         | ug/L            | 5.0         | 0.44        | 1      |              | 02/21/23 18:0 |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0         | 0.89        | 1      |              | 02/21/23 18:0 |               |     |
| l-Chlorotoluene            | ND         | ug/L            | 5.0         | 0.91        | 1      |              | 02/21/23 18:0 |               |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0         | 0.89        | 1      |              | 02/21/23 18:0 |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0         | 0.97        | 1      |              | 02/21/23 18:0 |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0         | 0.87        | 1      |              | 02/21/23 18:0 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0         | 0.81        | 1      |              | 02/21/23 18:0 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0         | 0.80        | 1      |              | 02/21/23 18:0 | 05 541-73-1   |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0         | 0.87        | 1      |              | 02/21/23 18:0 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100         | 0.62        | 1      |              | 02/21/23 18:0 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0         | 0.50        | 1      |              | 02/21/23 18:0 |               |     |
| 1,1-Dichloroethane         | ND         | ug/L            | 5.0         | 0.84        | 1      |              | 02/21/23 18:0 | 05 75-34-3    |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0         | 0.85        | 1      |              | 02/21/23 18:0 | 05 107-06-2   |     |
| 1,1-Dichloroethene         | ND         | ug/L            | 5.0         | 0.56        | 1      |              | 02/21/23 18:0 | 05 75-35-4    |     |
| cis-1,2-Dichloroethene     | 64.0       | ug/L            | 5.0         | 0.88        | 1      |              | 02/21/23 18:0 | 05 156-59-2   |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0         | 0.72        | 1      |              | 02/21/23 18:0 | 05 156-60-5   |     |
| ,2-Dichloropropane         | ND         | ug/L            | 5.0         | 0.79        | 1      |              | 02/21/23 18:0 | 05 78-87-5    |     |
| 1,3-Dichloropropane        | ND         | ug/L            | 5.0         | 0.85        | 1      |              | 02/21/23 18:0 | 05 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0         | 0.88        | 1      |              | 02/21/23 18:0 | 05 594-20-7   |     |
| ,1-Dichloropropene         | ND         | ug/L            | 5.0         | 0.78        | 1      |              | 02/21/23 18:0 | 05 563-58-6   |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0         | 0.86        | 1      |              | 02/21/23 18:0 | 05 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0         | 0.92        | 1      |              | 02/21/23 18:0 | 05 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0         | 0.95        | 1      |              | 02/21/23 18:0 |               |     |
| Ethyl methacrylate         | ND         | ug/L            | 100         | 0.87        | 1      |              | 02/21/23 18:0 | 05 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0         | 0.65        | 1      |              | 02/21/23 18:0 |               |     |
| n-Hexane                   | ND         | ug/L            | 5.0         | 0.48        | 1      |              | 02/21/23 18:0 |               |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0        | 3.6         | 1      |              | 02/21/23 18:0 |               |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: MW-22-022023        | Lab ID:    | 50337890004               | Collecte    | d: 02/20/23 | 3 11:45 | Received: 02 | 2/20/23 14:15 Ma | atrix: Water |     |
|-----------------------------|------------|---------------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                           | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units                     | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5             | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services           | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L                      | 10.0        | 0.33        | 1       |              | 02/21/23 18:05   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L                      | 5.0         | 0.81        | 1       |              | 02/21/23 18:05   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L                      | 5.0         | 0.90        | 1       |              | 02/21/23 18:05   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L                      | 5.0         | 0.70        | 1       |              | 02/21/23 18:05   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L                      | 10.0        | 0.91        | 1       |              | 02/21/23 18:05   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L                      | 10.0        | 0.86        | 1       |              | 02/21/23 18:05   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L                      | 25.0        | 3.6         | 1       |              | 02/21/23 18:05   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L                      | 4.0         | 0.66        | 1       |              | 02/21/23 18:05   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L                      | 1.2         | 0.81        | 1       |              | 02/21/23 18:05   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L                      | 5.0         | 0.83        | 1       |              | 02/21/23 18:05   | 103-65-1     |     |
| Styrene                     | ND         | ug/L                      | 5.0         | 0.86        | 1       |              | 02/21/23 18:05   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L                      | 5.0         | 0.99        | 1       |              | 02/21/23 18:05   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L                      | 5.0         | 0.92        | 1       |              | 02/21/23 18:05   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L                      | 5.0         | 0.75        | 1       |              | 02/21/23 18:05   | 127-18-4     |     |
| Toluene                     | ND         | ug/L                      | 5.0         | 0.86        | 1       |              | 02/21/23 18:05   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L                      | 5.0         | 0.91        | 1       |              | 02/21/23 18:05   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L                      | 5.0         | 0.79        | 1       |              | 02/21/23 18:05   |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L                      | 5.0         | 0.74        | 1       |              | 02/21/23 18:05   |              |     |
| 1,1,2-Trichloroethane       | ND         | ug/L                      | 5.0         | 0.88        | 1       |              | 02/21/23 18:05   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L                      | 5.0         | 0.80        | 1       |              | 02/21/23 18:05   |              |     |
| Trichlorofluoromethane      | ND         | ug/L                      | 5.0         | 0.58        | 1       |              | 02/21/23 18:05   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L                      | 5.0         | 0.96        | 1       |              | 02/21/23 18:05   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L                      | 5.0         | 0.90        | 1       |              | 02/21/23 18:05   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L                      | 5.0         | 0.89        | 1       |              | 02/21/23 18:05   |              |     |
| Vinyl acetate               | ND         | ug/L                      | 50.0        | 1.6         | 1       |              | 02/21/23 18:05   |              | L1  |
| Vinyl chloride              | 121        | ug/L                      | 2.0         | 0.52        | 1       |              | 02/21/23 18:05   |              |     |
| Xylene (Total)              | ND         | ug/L                      | 10.0        | 0.92        | 1       |              | 02/21/23 18:05   |              |     |
| Surrogates                  | 5          | ~ <del>g</del> , <b>–</b> |             | 0.02        | •       |              | 1=,1.,20 .3.00   | . 300 20 .   |     |
| Dibromofluoromethane (S)    | 107        | %.                        | 82-128      |             | 1       |              | 02/21/23 18:05   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 89         | %.                        | 79-124      |             | 1       |              | 02/21/23 18:05   | 460-00-4     |     |
| Toluene-d8 (S)              | 92         | %.                        | 73-122      |             | 1       |              | 02/21/23 18:05   |              |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: MW-173-022023       | Lab ID:    | 50337890005        | Collecte   | d: 02/20/2 | 3 11:55  | Received: 02/20/23 14:15 Matrix: Water |               |               |     |
|-----------------------------|------------|--------------------|------------|------------|----------|--|---------------|---------------|-----|
|                             |            |                    | Report     |            |          |  |               |               |     |
| Parameters                  | Results    | Units              | Limit      | MDL        | DF       | Prepared                               | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 50     | 030/8260   |            |          |  |               |               |     |
|                             |            | lytical Services - |            | olis       |          |  |               |               |     |
| Acetone                     | ND         | ug/L               | 2500       | 121        | 25       |  | 02/21/23 18:3 | 88 67-64-1    |     |
| Acrolein                    | ND         | ug/L               | 1250       | 250        | 25       |  | 02/21/23 18:3 |               |     |
| Acrylonitrile               | ND         | ug/L               | 2500       | 61.2       | 25       |  | 02/21/23 18:3 |               |     |
| Benzene                     | ND         | ug/L               | 125        | 20.6       | 25       |  | 02/21/23 18:3 |               |     |
| Bromobenzene                | ND         | ug/L               | 125        | 22.2       | 25       |  | 02/21/23 18:3 | -             |     |
| Bromochloromethane          | ND         | ug/L               | 125        | 24.0       | 25       |  | 02/21/23 18:3 |               |     |
| Bromodichloromethane        | ND         | ug/L               | 125        | 20.6       | 25       |  | 02/21/23 18:3 |               |     |
| Bromoform                   | ND         | ug/L<br>ug/L       | 125        | 18.3       | 25<br>25 |  | 02/21/23 18:3 |               |     |
| Bromomethane                | ND<br>ND   | ug/L<br>ug/L       | 125        | 11.0       | 25       |  | 02/21/23 18:3 |               |     |
| 2-Butanone (MEK)            | ND<br>ND   | _                  | 625        | 109        | 25<br>25 |  | 02/21/23 18:3 |               |     |
|                             |            | ug/L               |            |            |          |  |               |               |     |
| n-Butylbenzene              | ND         | ug/L               | 125        | 20.8       | 25<br>25 |  | 02/21/23 18:3 |               |     |
| sec-Butylbenzene            | ND         | ug/L               | 125        | 19.8       | 25<br>25 |  | 02/21/23 18:3 |               |     |
| tert-Butylbenzene           | ND         | ug/L               | 125        | 20.4       | 25       |  | 02/21/23 18:3 |               |     |
| Carbon disulfide            | ND         | ug/L               | 250        | 17.5       | 25       |  | 02/21/23 18:3 |               |     |
| Carbon tetrachloride        | ND         | ug/L               | 125        | 17.0       | 25       |  | 02/21/23 18:3 |               |     |
| Chlorobenzene               | ND         | ug/L               | 125        | 23.7       | 25       |  | 02/21/23 18:3 |               |     |
| Chloroethane                | ND         | ug/L               | 125        | 15.7       | 25       |  | 02/21/23 18:3 |               |     |
| Chloroform                  | ND         | ug/L               | 125        | 20.8       | 25       |  | 02/21/23 18:3 |               |     |
| Chloromethane               | ND         | ug/L               | 125        | 11.0       | 25       |  | 02/21/23 18:3 |               |     |
| 2-Chlorotoluene             | ND         | ug/L               | 125        | 22.2       | 25       |  | 02/21/23 18:3 |               |     |
| 4-Chlorotoluene             | ND         | ug/L               | 125        | 22.7       | 25       |  | 02/21/23 18:3 | 88 106-43-4   |     |
| Dibromochloromethane        | ND         | ug/L               | 125        | 22.4       | 25       |  | 02/21/23 18:3 | 88 124-48-1   |     |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L               | 125        | 24.4       | 25       |  | 02/21/23 18:3 | 88 106-93-4   |     |
| Dibromomethane              | ND         | ug/L               | 125        | 21.8       | 25       |  | 02/21/23 18:3 | 88 74-95-3    |     |
| 1,2-Dichlorobenzene         | ND         | ug/L               | 125        | 20.2       | 25       |  | 02/21/23 18:3 | 88 95-50-1    |     |
| 1,3-Dichlorobenzene         | ND         | ug/L               | 125        | 20.1       | 25       |  | 02/21/23 18:3 | 88 541-73-1   |     |
| 1,4-Dichlorobenzene         | ND         | ug/L               | 125        | 21.7       | 25       |  | 02/21/23 18:3 | 8 106-46-7    |     |
| trans-1,4-Dichloro-2-butene | ND         | ug/L               | 2500       | 15.4       | 25       |  | 02/21/23 18:3 | 8 110-57-6    |     |
| Dichlorodifluoromethane     | ND         | ug/L               | 125        | 12.5       | 25       |  | 02/21/23 18:3 | 88 75-71-8    |     |
| 1,1-Dichloroethane          | ND         | ug/L               | 125        | 21.1       | 25       |  | 02/21/23 18:3 | 88 75-34-3    |     |
| 1,2-Dichloroethane          | ND         | ug/L               | 125        | 21.2       | 25       |  | 02/21/23 18:3 | 88 107-06-2   |     |
| 1,1-Dichloroethene          | ND         | ug/L               | 125        | 14.0       | 25       |  | 02/21/23 18:3 |               |     |
| cis-1,2-Dichloroethene      | 988        | ug/L               | 125        | 22.0       | 25       |  | 02/21/23 18:3 |               |     |
| trans-1,2-Dichloroethene    | ND         | ug/L               | 125        | 18.0       | 25       |  | 02/21/23 18:3 | 88 156-60-5   |     |
| 1,2-Dichloropropane         | ND         | ug/L               | 125        | 19.8       | 25       |  | 02/21/23 18:3 |               |     |
| 1,3-Dichloropropane         | ND         | ug/L               | 125        | 21.3       | 25       |  | 02/21/23 18:3 |               |     |
| 2,2-Dichloropropane         | ND         | ug/L               | 125        | 22.0       | 25       |  | 02/21/23 18:3 |               |     |
| 1,1-Dichloropropene         | ND         | ug/L               | 125        | 19.6       | 25       |  | 02/21/23 18:3 |               |     |
| cis-1,3-Dichloropropene     | ND         | ug/L               | 125        | 21.4       | 25       |  |               | 88 10061-01-5 |     |
| trans-1,3-Dichloropropene   | ND         | ug/L               | 125        | 23.0       | 25       |  |               | 88 10061-02-6 |     |
| Ethylbenzene                | ND<br>ND   | ug/L               | 125        | 23.8       | 25       |  | 02/21/23 18:3 |               |     |
| Ethyl methacrylate          | ND<br>ND   | ug/L<br>ug/L       | 2500       | 21.8       | 25       |  | 02/21/23 18:3 |               |     |
| Hexachloro-1,3-butadiene    | ND<br>ND   | ug/L<br>ug/L       | 125        | 16.2       | 25<br>25 |  | 02/21/23 18:3 |               |     |
| n-Hexane                    | ND<br>ND   | -                  | 125<br>125 | 11.9       | 25<br>25 |  | 02/21/23 18:3 |               |     |
| n-нехапе<br>2-Hexanone      | ND<br>ND   | ug/L<br>ug/L       | 625        | 89.0       | 25<br>25 |  | 02/21/23 18:3 |               |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: MW-173-022023       | Lab ID:    | 50337890005     | Collecte    | d: 02/20/23 | 3 11:55  | Received: 02 | 2/20/23 14:15 Ma | atrix: Water |      |
|-----------------------------|------------|-----------------|-------------|-------------|----------|--------------|------------------|--------------|------|
|                             |            |                 | Report      |             |          |              |                  |              |      |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF<br>—— | Prepared     | Analyzed         | CAS No.      | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260    |             |          |              |                  |              |      |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |          |              |                  |              |      |
| lodomethane                 | ND         | ug/L            | 250         | 8.4         | 25       |              | 02/21/23 18:38   | 74-88-4      |      |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 125         | 20.3        | 25       |              | 02/21/23 18:38   | 98-82-8      |      |
| p-Isopropyltoluene          | ND         | ug/L            | 125         | 22.5        | 25       |              | 02/21/23 18:38   | 99-87-6      |      |
| Methylene Chloride          | ND         | ug/L            | 125         | 17.6        | 25       |              | 02/21/23 18:38   | 75-09-2      |      |
| 1-Methylnaphthalene         | ND         | ug/L            | 250         | 22.7        | 25       |              | 02/21/23 18:38   | 90-12-0      |      |
| 2-Methylnaphthalene         | ND         | ug/L            | 250         | 21.6        | 25       |              | 02/21/23 18:38   | 91-57-6      |      |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 625         | 90.2        | 25       |              | 02/21/23 18:38   | 108-10-1     |      |
| Methyl-tert-butyl ether     | ND         | ug/L            | 100         | 16.4        | 25       |              | 02/21/23 18:38   | 1634-04-4    |      |
| Naphthalene                 | ND         | ug/L            | 30.0        | 20.2        | 25       |              | 02/21/23 18:38   | 91-20-3      |      |
| n-Propylbenzene             | ND         | ug/L            | 125         | 20.8        | 25       |              | 02/21/23 18:38   | 103-65-1     |      |
| Styrene                     | ND         | ug/L            | 125         | 21.6        | 25       |              | 02/21/23 18:38   | 100-42-5     |      |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 125         | 24.8        | 25       |              | 02/21/23 18:38   | 630-20-6     |      |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 125         | 23.0        | 25       |              | 02/21/23 18:38   | 79-34-5      |      |
| Tetrachloroethene           | ND         | ug/L            | 125         | 18.8        | 25       |              | 02/21/23 18:38   | 127-18-4     |      |
| Toluene                     | ND         | ug/L            | 125         | 21.5        | 25       |              | 02/21/23 18:38   | 108-88-3     |      |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 125         | 22.8        | 25       |              | 02/21/23 18:38   | 87-61-6      |      |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 125         | 19.8        | 25       |              | 02/21/23 18:38   | 120-82-1     |      |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 125         | 18.6        | 25       |              | 02/21/23 18:38   | 71-55-6      |      |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 125         | 22.0        | 25       |              | 02/21/23 18:38   | 79-00-5      |      |
| Trichloroethene             | ND         | ug/L            | 125         | 19.9        | 25       |              | 02/21/23 18:38   | 79-01-6      |      |
| Trichlorofluoromethane      | ND         | ug/L            | 125         | 14.6        | 25       |              | 02/21/23 18:38   | 75-69-4      |      |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 125         | 24.0        | 25       |              | 02/21/23 18:38   | 96-18-4      |      |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 125         | 22.4        | 25       |              | 02/21/23 18:38   | 95-63-6      |      |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 125         | 22.2        | 25       |              | 02/21/23 18:38   | 108-67-8     |      |
| Vinyl acetate               | ND         | ug/L            | 1250        | 40.2        | 25       |              | 02/21/23 18:38   | 108-05-4     | L1   |
| Vinyl chloride              | 91.6       | ug/L            | 50.0        | 13.0        | 25       |              | 02/21/23 18:38   | 75-01-4      |      |
| Xylene (Total)              | ND         | ug/L            | 250         | 23.0        | 25       |              | 02/21/23 18:38   |              |      |
| Surrogates                  |            | 3               |             |             | -        |              |                  | -            |      |
| Dibromofluoromethane (S)    | 108        | %.              | 82-128      |             | 25       |              | 02/21/23 18:38   | 1868-53-7    | D4   |
| 4-Bromofluorobenzene (S)    | 90         | %.              | 79-124      |             | 25       |              | 02/21/23 18:38   | 460-00-4     |      |
| Toluene-d8 (S)              | 92         | %.              | 73-122      |             | 25       |              | 02/21/23 18:38   | 2037-26-5    |      |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: MW-313-022023      | Lab ID:    | 50337890006     | Collected | d: 02/20/23 | 3 12:10 | Received: 02 | 2/20/23 14:15 | Matrix: Water |     |
|----------------------------|------------|-----------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                            |            |                 | Report    |             |         |              |               |               |     |
| Parameters                 | Results    | Units           | Limit     | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260  |             |         |              |               |               |     |
|                            | •          | ytical Services |           | lis         |         |              |               |               |     |
| Acetone                    | ND         | ug/L            | 100       | 4.8         | 1       |              | 02/21/23 19:  | 10 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0      | 10          | 1       |              | 02/21/23 19:  | 10 107-02-8   |     |
| Acrylonitrile              | ND         | ug/L            | 100       | 2.4         | 1       |              | 02/21/23 19:  | 10 107-13-1   |     |
| Benzene                    | ND         | ug/L            | 5.0       | 0.82        | 1       |              | 02/21/23 19:  | 10 71-43-2    |     |
| Bromobenzene               | ND         | ug/L            | 5.0       | 0.89        | 1       |              | 02/21/23 19:  | 10 108-86-1   |     |
| Bromochloromethane         | ND         | ug/L            | 5.0       | 0.96        | 1       |              | 02/21/23 19:  | 10 74-97-5    |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0       | 0.82        | 1       |              | 02/21/23 19:  |               |     |
| Bromoform                  | ND         | ug/L            | 5.0       | 0.73        | 1       |              | 02/21/23 19:  |               |     |
| Bromomethane               | ND         | ug/L            | 5.0       | 0.44        | 1       |              | 02/21/23 19:  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 25.0      | 4.4         | 1       |              | 02/21/23 19:  |               |     |
| n-Butylbenzene             | ND         | ug/L            | 5.0       | 0.83        | 1       |              |               | 10 104-51-8   |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0       | 0.79        | 1       |              |               | 10 135-98-8   |     |
| tert-Butylbenzene          | ND         | ug/L            | 5.0       | 0.82        | 1       |              | 02/21/23 19:  |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0      | 0.70        | 1       |              | 02/21/23 19:  |               |     |
| Carbon tetrachloride       | ND         | ug/L<br>ug/L    | 5.0       | 0.68        | 1       |              | 02/21/23 19:  |               |     |
| Chlorobenzene              | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.00        | 1       |              |               | 10 108-90-7   |     |
| Chloroethane               | 5.3        | -               | 5.0       | 0.93        | 1       |              | 02/21/23 19:  |               |     |
| Chloroform                 | ND         | ug/L            | 5.0       | 0.83        | 1       |              | 02/21/23 19:  |               |     |
|                            |            | ug/L            |           | 0.63        | 1       |              |               |               |     |
| Chloromethane              | ND         | ug/L            | 5.0       |             | 1       |              | 02/21/23 19:  |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.89        |         |              | 02/21/23 19:  |               |     |
| 4-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.91        | 1       |              |               | 10 106-43-4   |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0       | 0.89        | 1       |              |               | 10 124-48-1   |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0       | 0.97        | 1       |              |               | 10 106-93-4   |     |
| Dibromomethane             | ND         | ug/L            | 5.0       | 0.87        | 1       |              | 02/21/23 19:  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.81        | 1       |              | 02/21/23 19:  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.80        | 1       |              |               | 10 541-73-1   |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.87        | 1       |              |               | 10 106-46-7   |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100       | 0.62        | 1       |              |               | 10 110-57-6   |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0       | 0.50        | 1       |              | 02/21/23 19:  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L            | 5.0       | 0.84        | 1       |              | 02/21/23 19:  |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0       | 0.85        | 1       |              |               | 10 107-06-2   |     |
| 1,1-Dichloroethene         | ND         | ug/L            | 5.0       | 0.56        | 1       |              | 02/21/23 19:  |               |     |
| cis-1,2-Dichloroethene     | 209        | ug/L            | 5.0       | 0.88        | 1       |              |               | 10 156-59-2   |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0       | 0.72        | 1       |              |               | 10 156-60-5   |     |
| 1,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.79        | 1       |              | 02/21/23 19:  | 10 78-87-5    |     |
| 1,3-Dichloropropane        | ND         | ug/L            | 5.0       | 0.85        | 1       |              | 02/21/23 19:  | 10 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.88        | 1       |              | 02/21/23 19:  | 10 594-20-7   |     |
| 1,1-Dichloropropene        | ND         | ug/L            | 5.0       | 0.78        | 1       |              |               | 10 563-58-6   |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0       | 0.86        | 1       |              | 02/21/23 19:  | 10 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0       | 0.92        | 1       |              | 02/21/23 19:  | 10 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0       | 0.95        | 1       |              | 02/21/23 19:  | 10 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100       | 0.87        | 1       |              | 02/21/23 19:  | 10 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0       | 0.65        | 1       |              | 02/21/23 19:  | 10 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 5.0       | 0.48        | 1       |              | 02/21/23 19:  | 10 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0      | 3.6         | 1       |              | 02/21/23 19:  | 10 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: MW-313-022023       | Lab ID:    | 50337890006      | Collecte    | d: 02/20/2 | 3 12:10 | Received: 02 | 2/20/23 14:15 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |            |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL        | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |            |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis        |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.33       | 1       |              | 02/21/23 19:10   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.81       | 1       |              | 02/21/23 19:10   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.90       | 1       |              | 02/21/23 19:10   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 0.70       | 1       |              | 02/21/23 19:10   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.91       | 1       |              | 02/21/23 19:10   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.86       | 1       |              | 02/21/23 19:10   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 3.6        | 1       |              | 02/21/23 19:10   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66       | 1       |              | 02/21/23 19:10   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.81       | 1       |              | 02/21/23 19:10   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.83       | 1       |              | 02/21/23 19:10   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.86       | 1       |              | 02/21/23 19:10   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.99       | 1       |              | 02/21/23 19:10   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.92       | 1       |              | 02/21/23 19:10   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.75       | 1       |              | 02/21/23 19:10   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.86       | 1       |              | 02/21/23 19:10   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.91       | 1       |              | 02/21/23 19:10   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.79       | 1       |              | 02/21/23 19:10   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.74       | 1       |              | 02/21/23 19:10   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.88       | 1       |              | 02/21/23 19:10   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.80       | 1       |              | 02/21/23 19:10   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.58       | 1       |              | 02/21/23 19:10   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.96       | 1       |              | 02/21/23 19:10   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.90       | 1       |              | 02/21/23 19:10   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.89       | 1       |              | 02/21/23 19:10   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.6        | 1       |              | 02/21/23 19:10   | 108-05-4     | L1  |
| Vinyl chloride              | 46.5       | ug/L             | 2.0         | 0.52       | 1       |              | 02/21/23 19:10   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.92       | 1       |              | 02/21/23 19:10   |              |     |
| Surrogates                  |            | 3                |             |            |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 110        | %.               | 82-128      |            | 1       |              | 02/21/23 19:10   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 88         | %.               | 79-124      |            | 1       |              | 02/21/23 19:10   | 460-00-4     |     |
| Toluene-d8 (S)              | 93         | %.               | 73-122      |            | 1       |              | 02/21/23 19:10   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: W-10-022023                           | Lab ID:    | 50337890007        | Collecte   | d: 02/20/23 | 3 12:40 | Received: 02 | 2/20/23 14:15 N | latrix: Water |     |
|---|------------|--------------------|------------|-------------|---------|--------------|-----------------|---------------|-----|
|   |            |                    | Report     |             |         |              |                 |               |     |
| Parameters                                    | Results    | Units              | Limit      | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana                              | Analytical | Method: EPA 50     | 030/8260   |             |         |              |                 |               |     |
|   | •          | lytical Services - |            | olis        |         |              |                 |               |     |
| Acetone                                       | ND         | ug/L               | 100        | 4.8         | 1       |              | 02/21/23 19:43  | 3 67-64-1     |     |
| Acrolein                                      | ND         | ug/L               | 50.0       | 10          | 1       |              | 02/21/23 19:43  |               |     |
| Acrylonitrile                                 | ND         | ug/L               | 100        | 2.4         | 1       |              | 02/21/23 19:43  |               |     |
| Benzene                                       | ND         | ug/L               | 5.0        | 0.82        | 1       |              | 02/21/23 19:43  |               |     |
| Bromobenzene                                  | ND         | ug/L               | 5.0        | 0.89        | 1       |              | 02/21/23 19:43  |               |     |
| Bromochloromethane                            | ND         | ug/L               | 5.0        | 0.96        | 1       |              | 02/21/23 19:43  |               |     |
| Bromodichloromethane                          | ND         | ug/L               | 5.0        | 0.82        | 1       |              | 02/21/23 19:43  |               |     |
| Bromoform                                     | ND<br>ND   | ug/L<br>ug/L       | 5.0        | 0.02        | 1       |              | 02/21/23 19:43  |               |     |
| Bromomethane                                  | ND         | ug/L<br>ug/L       | 5.0        | 0.73        | 1       |              | 02/21/23 19:43  |               |     |
|   | ND<br>ND   | -                  |            | 4.4         | 1       |              | 02/21/23 19:43  |               |     |
| 2-Butanone (MEK)                              |            | ug/L               | 25.0       |             | 1       |              |                 |               |     |
| n-Butylbenzene                                | ND         | ug/L               | 5.0        | 0.83        |         |              | 02/21/23 19:43  |               |     |
| sec-Butylbenzene                              | ND         | ug/L               | 5.0        | 0.79        | 1       |              | 02/21/23 19:43  |               |     |
| tert-Butylbenzene                             | ND         | ug/L               | 5.0        | 0.82        | 1       |              | 02/21/23 19:43  |               |     |
| Carbon disulfide                              | ND         | ug/L               | 10.0       | 0.70        | 1       |              | 02/21/23 19:43  |               |     |
| Carbon tetrachloride                          | ND         | ug/L               | 5.0        | 0.68        | 1       |              | 02/21/23 19:43  |               |     |
| Chlorobenzene                                 | ND         | ug/L               | 5.0        | 0.95        | 1       |              | 02/21/23 19:43  |               |     |
| Chloroethane                                  | ND         | ug/L               | 5.0        | 0.63        | 1       |              | 02/21/23 19:43  |               |     |
| Chloroform                                    | ND         | ug/L               | 5.0        | 0.83        | 1       |              | 02/21/23 19:43  |               |     |
| Chloromethane                                 | ND         | ug/L               | 5.0        | 0.44        | 1       |              | 02/21/23 19:43  |               |     |
| 2-Chlorotoluene                               | ND         | ug/L               | 5.0        | 0.89        | 1       |              | 02/21/23 19:43  | 3 95-49-8     |     |
| 4-Chlorotoluene                               | ND         | ug/L               | 5.0        | 0.91        | 1       |              | 02/21/23 19:43  | 3 106-43-4    |     |
| Dibromochloromethane                          | ND         | ug/L               | 5.0        | 0.89        | 1       |              | 02/21/23 19:43  |               |     |
| 1,2-Dibromoethane (EDB)                       | ND         | ug/L               | 5.0        | 0.97        | 1       |              | 02/21/23 19:43  | 3 106-93-4    |     |
| Dibromomethane                                | ND         | ug/L               | 5.0        | 0.87        | 1       |              | 02/21/23 19:43  | 3 74-95-3     |     |
| 1,2-Dichlorobenzene                           | ND         | ug/L               | 5.0        | 0.81        | 1       |              | 02/21/23 19:43  | 3 95-50-1     |     |
| 1,3-Dichlorobenzene                           | ND         | ug/L               | 5.0        | 0.80        | 1       |              | 02/21/23 19:43  | 3 541-73-1    |     |
| 1,4-Dichlorobenzene                           | ND         | ug/L               | 5.0        | 0.87        | 1       |              | 02/21/23 19:43  | 3 106-46-7    |     |
| trans-1,4-Dichloro-2-butene                   | ND         | ug/L               | 100        | 0.62        | 1       |              | 02/21/23 19:43  | 3 110-57-6    |     |
| Dichlorodifluoromethane                       | ND         | ug/L               | 5.0        | 0.50        | 1       |              | 02/21/23 19:43  | 3 75-71-8     |     |
| 1,1-Dichloroethane                            | ND         | ug/L               | 5.0        | 0.84        | 1       |              | 02/21/23 19:43  | 3 75-34-3     |     |
| 1,2-Dichloroethane                            | ND         | ug/L               | 5.0        | 0.85        | 1       |              | 02/21/23 19:43  | 3 107-06-2    |     |
| 1,1-Dichloroethene                            | ND         | ug/L               | 5.0        | 0.56        | 1       |              | 02/21/23 19:43  |               |     |
| cis-1,2-Dichloroethene                        | ND         | ug/L               | 5.0        | 0.88        | 1       |              | 02/21/23 19:43  |               |     |
| rans-1,2-Dichloroethene                       | ND         | ug/L               | 5.0        | 0.72        | 1       |              | 02/21/23 19:43  |               |     |
| 1,2-Dichloropropane                           | ND         | ug/L               | 5.0        | 0.79        | 1       |              | 02/21/23 19:43  |               |     |
| 1,3-Dichloropropane                           | ND         | ug/L               | 5.0        | 0.85        | 1       |              | 02/21/23 19:43  |               |     |
| 2,2-Dichloropropane                           | ND         | ug/L               | 5.0        | 0.88        | 1       |              | 02/21/23 19:43  |               |     |
| 1,1-Dichloropropene                           | ND<br>ND   | ug/L               | 5.0        | 0.38        | 1       |              | 02/21/23 19:43  |               |     |
| cis-1,3-Dichloropropene                       | ND         | ug/L               | 5.0        | 0.86        | 1       |              | 02/21/23 19:43  |               |     |
| trans-1,3-Dichloropropene                     | ND<br>ND   | ug/L<br>ug/L       | 5.0        | 0.92        | 1       |              | 02/21/23 19:43  |               |     |
| Ethylbenzene                                  | ND<br>ND   | ug/L<br>ug/L       | 5.0        | 0.92        | 1       |              | 02/21/23 19:43  |               |     |
| Ethyl methacrylate                            |            | -                  |            |             |         |              |                 |               |     |
| tnyi methacrylate<br>Hexachloro-1,3-butadiene | ND<br>ND   | ug/L               | 100<br>5.0 | 0.87        | 1       |              | 02/21/23 19:43  |               |     |
| ·   | ND         | ug/L               | 5.0        | 0.65        | 1       |              | 02/21/23 19:43  |               |     |
| n-Hexane                                      | ND         | ug/L               | 5.0        | 0.48        | 1       |              | 02/21/23 19:43  |               |     |
| 2-Hexanone                                    | ND         | ug/L               | 25.0       | 3.6         | 1       |              | 02/21/23 19:43  | 3 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: W-10-022023         | Lab ID:    | 50337890007     | Collecte    | d: 02/20/23 | 3 12:40 | Received: 02 | 2/20/23 14:15 Ma | atrix: Water  |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|---------------|-----|
|                             |            |                 | Report      |             |         |              |                  |               |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260    |             |         |              |                  |               |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |               |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 0.33        | 1       |              | 02/21/23 19:43   | 74-88-4       |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.81        | 1       |              | 02/21/23 19:43   | 98-82-8       |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.90        | 1       |              | 02/21/23 19:43   | 99-87-6       |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 0.70        | 1       |              | 02/21/23 19:43   | 75-09-2       |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 0.91        | 1       |              | 02/21/23 19:43   | 90-12-0       |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 0.86        | 1       |              | 02/21/23 19:43   | 91-57-6       |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 3.6         | 1       |              | 02/21/23 19:43   | 108-10-1      |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 02/21/23 19:43   | 1634-04-4     |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.81        | 1       |              | 02/21/23 19:43   | 91-20-3       |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.83        | 1       |              | 02/21/23 19:43   | 103-65-1      |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.86        | 1       |              | 02/21/23 19:43   | 100-42-5      |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.99        | 1       |              | 02/21/23 19:43   | 630-20-6      |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.92        | 1       |              | 02/21/23 19:43   | 79-34-5       |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.75        | 1       |              | 02/21/23 19:43   | 127-18-4      |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.86        | 1       |              | 02/21/23 19:43   | 108-88-3      |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.91        | 1       |              | 02/21/23 19:43   | 87-61-6       |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.79        | 1       |              | 02/21/23 19:43   | 120-82-1      |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.74        | 1       |              | 02/21/23 19:43   | 71-55-6       |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.88        | 1       |              | 02/21/23 19:43   | 79-00-5       |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.80        | 1       |              | 02/21/23 19:43   | 79-01-6       |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.58        | 1       |              | 02/21/23 19:43   | 75-69-4       |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.96        | 1       |              | 02/21/23 19:43   | 96-18-4       |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.90        | 1       |              | 02/21/23 19:43   | 95-63-6       |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.89        | 1       |              | 02/21/23 19:43   | 108-67-8      |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.6         | 1       |              | 02/21/23 19:43   |               | L1  |
| Vinyl chloride              | ND         | ug/L            | 2.0         | 0.52        | 1       |              | 02/21/23 19:43   |               |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 0.92        | 1       |              | 02/21/23 19:43   |               |     |
| Surrogates                  |            | - <del>3</del>  |             |             |         |              |                  | <del></del> - |     |
| Dibromofluoromethane (S)    | 109        | %.              | 82-128      |             | 1       |              | 02/21/23 19:43   | 1868-53-7     |     |
| 4-Bromofluorobenzene (S)    | 89         | %.              | 79-124      |             | 1       |              | 02/21/23 19:43   | 460-00-4      |     |
| Toluene-d8 (S)              | 93         | %.              | 73-122      |             | 1       |              | 02/21/23 19:43   | 2037-26-5     |     |



Project: GE Indy
Pace Project No.: 5033789

Date: 03/07/2023 01:21 PM

| Sample: W-8-022023         | Lab ID:   | 50337890008      | Collected       | : 02/20/23 | 12:55 | Received: 02 | 2/20/23 14:15 M | latrix: Water |     |
|----------------------------|-----------|------------------|-----------------|------------|-------|--------------|-----------------|---------------|-----|
| Parameters                 | Results   | Units            | Report<br>Limit | MDL        | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| Indicator Gases Water LHC  | Analytica | Method: AM20     | GAX             |            |       |              |                 |               |     |
|                            | Pace Ana  | lytical Gulf Coa | st              |            |       |              |                 |               |     |
| Methane                    | ND        | ug/L             | 5.0             | 2.0        | 1     |              | 03/01/23 10:03  | 74-82-8       |     |
| Ethane                     | ND        | ug/L             | 1.0             | 0.17       | 1     |              | 03/01/23 10:03  |               |     |
| Ethene                     | ND        | ug/L             | 1.0             | 0.24       | 1     |              | 03/01/23 10:03  |               |     |
| n-Propane                  | ND        | ug/L             | 1.0             | 0.29       | 1     |              | 03/01/23 10:03  |               |     |
| Propylene                  | ND        | ug/L             | 1.0             | 0.31       | 1     |              | 03/01/23 10:03  |               |     |
| sobutane                   | ND        | ug/L             | 2.0             | 0.065      | 1     |              | 03/01/23 10:03  |               |     |
| n-Butane                   | ND        | ug/L             | 2.0             | 0.54       | 1     |              | 03/01/23 10:03  |               |     |
| 8260 MSV Indiana           |           | Method: EPA 5    |                 | is         |       |              |                 |               |     |
| A 1                        |           | •                | ·               |            |       |              | 00/04/00 00 40  | 07.04.4       |     |
| Acetone                    | ND        | ug/L             | 100             | 4.8        | 1     |              | 02/21/23 20:16  |               |     |
| Acrolein                   | ND        | ug/L             | 50.0            | 10         | 1     |              | 02/21/23 20:16  |               |     |
| Acrylonitrile              | ND        | ug/L             | 100             | 2.4        | 1     |              | 02/21/23 20:16  |               |     |
| Benzene                    | ND        | ug/L             | 5.0             | 0.82       | 1     |              | 02/21/23 20:16  |               |     |
| Bromobenzene               | ND        | ug/L             | 5.0             | 0.89       | 1     |              | 02/21/23 20:16  |               |     |
| Bromochloromethane         | ND        | ug/L             | 5.0             | 0.96       | 1     |              | 02/21/23 20:16  |               |     |
| Bromodichloromethane       | ND        | ug/L             | 5.0             | 0.82       | 1     |              | 02/21/23 20:16  |               |     |
| Bromoform                  | ND        | ug/L             | 5.0             | 0.73       | 1     |              | 02/21/23 20:16  |               |     |
| Bromomethane               | ND        | ug/L             | 5.0             | 0.44       | 1     |              | 02/21/23 20:16  | 74-83-9       |     |
| 2-Butanone (MEK)           | ND        | ug/L             | 25.0            | 4.4        | 1     |              | 02/21/23 20:16  | 78-93-3       |     |
| n-Butylbenzene             | ND        | ug/L             | 5.0             | 0.83       | 1     |              | 02/21/23 20:16  | 104-51-8      |     |
| sec-Butylbenzene           | ND        | ug/L             | 5.0             | 0.79       | 1     |              | 02/21/23 20:16  | 135-98-8      |     |
| ert-Butylbenzene           | ND        | ug/L             | 5.0             | 0.82       | 1     |              | 02/21/23 20:16  | 98-06-6       |     |
| Carbon disulfide           | ND        | ug/L             | 10.0            | 0.70       | 1     |              | 02/21/23 20:16  | 75-15-0       |     |
| Carbon tetrachloride       | ND        | ug/L             | 5.0             | 0.68       | 1     |              | 02/21/23 20:16  | 56-23-5       |     |
| Chlorobenzene              | ND        | ug/L             | 5.0             | 0.95       | 1     |              | 02/21/23 20:16  | 108-90-7      |     |
| Chloroethane               | ND        | ug/L             | 5.0             | 0.63       | 1     |              | 02/21/23 20:16  | 75-00-3       |     |
| Chloroform                 | ND        | ug/L             | 5.0             | 0.83       | 1     |              | 02/21/23 20:16  | 67-66-3       |     |
| Chloromethane              | ND        | ug/L             | 5.0             | 0.44       | 1     |              | 02/21/23 20:16  | 74-87-3       |     |
| 2-Chlorotoluene            | ND        | ug/L             | 5.0             | 0.89       | 1     |              | 02/21/23 20:16  | 95-49-8       |     |
| 1-Chlorotoluene            | ND        | ug/L             | 5.0             | 0.91       | 1     |              | 02/21/23 20:16  |               |     |
| Dibromochloromethane       | ND        | ug/L             | 5.0             | 0.89       | 1     |              | 02/21/23 20:16  |               |     |
| 1,2-Dibromoethane (EDB)    | ND        | ug/L             | 5.0             | 0.97       | 1     |              | 02/21/23 20:16  | _             |     |
| Dibromomethane             | ND        | ug/L             | 5.0             | 0.87       | 1     |              | 02/21/23 20:16  |               |     |
| 1,2-Dichlorobenzene        | ND        | ug/L             | 5.0             | 0.81       | 1     |              | 02/21/23 20:16  |               |     |
| ,3-Dichlorobenzene         | ND        | ug/L             | 5.0             | 0.80       | 1     |              | 02/21/23 20:16  |               |     |
| ,4-Dichlorobenzene         | ND<br>ND  | ug/L             | 5.0             | 0.87       | 1     |              | 02/21/23 20:16  |               |     |
| rans-1,4-Dichloro-2-butene | ND<br>ND  | ug/L<br>ug/L     | 100             | 0.62       | 1     |              | 02/21/23 20:16  |               |     |
| Dichlorodifluoromethane    | ND<br>ND  | -                | 5.0             | 0.62       | 1     |              | 02/21/23 20:16  |               |     |
|                            |           | ug/L             |                 |            |       |              |                 |               |     |
| 1,1-Dichloroethane         | ND        | ug/L             | 5.0             | 0.84       | 1     |              | 02/21/23 20:16  |               |     |
| 1,2-Dichloroethane         | ND        | ug/L             | 5.0             | 0.85       | 1     |              | 02/21/23 20:16  |               |     |
| 1,1-Dichloroethene         | ND        | ug/L             | 5.0             | 0.56       | 1     |              | 02/21/23 20:16  |               |     |
| cis-1,2-Dichloroethene     | ND        | ug/L             | 5.0             | 0.88       | 1     |              | 02/21/23 20:16  |               |     |
| trans-1,2-Dichloroethene   | ND        | ug/L             | 5.0             | 0.72       | 1     |              | 02/21/23 20:16  |               |     |
| 1,2-Dichloropropane        | ND        | ug/L             | 5.0             | 0.79       | 1     |              | 02/21/23 20:16  | 78-87-5       |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: W-8-022023          | Lab ID:    | 50337890008      | Collected | d: 02/20/23 | 12:55 | Received: 02 | 2/20/23 14:15 | Matrix: Water              |     |
|-----------------------------|------------|------------------|-----------|-------------|-------|--------------|---------------|----------------------------|-----|
|                             |            |                  | Report    |             |       |              |               |                            |     |
| Parameters                  | Results    | Units            | Limit     | MDL .       | DF    | Prepared     | Analyzed      | CAS No.                    | Qua |
| 3260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260  |             |       |              |               |                            |     |
|                             | -          | lytical Services |           | lis         |       |              |               |                            |     |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.85        | 1     |              | 02/21/23 20:  | 16 142-28-9                |     |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.88        | 1     |              |               | 16 594-20-7                |     |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0       | 0.78        | 1     |              | 02/21/23 20:  |                            |     |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0       | 0.86        | 1     |              |               | 16 10061-01-5              |     |
| rans-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.92        | 1     |              |               | 16 10061-02-6              |     |
| Ethylbenzene                | ND         | ug/L             | 5.0       | 0.95        | 1     |              | 02/21/23 20:  |                            |     |
| Ethyl methacrylate          | ND         | ug/L             | 100       | 0.87        | 1     |              | 02/21/23 20:  |                            |     |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0       | 0.65        | 1     |              | 02/21/23 20:  |                            |     |
| n-Hexane                    | ND         | ug/L             | 5.0       | 0.48        | 1     |              | 02/21/23 20:  |                            |     |
| 2-Hexanone                  | ND<br>ND   | ug/L<br>ug/L     | 25.0      | 3.6         | 1     |              |               | 16 110-34-3<br>16 591-78-6 |     |
| odomethane                  | ND<br>ND   | ug/L<br>ug/L     | 10.0      | 0.33        | 1     |              | 02/21/23 20:  |                            |     |
|                             |            | Ū                |           |             |       |              |               |                            |     |
| sopropylbenzene (Cumene)    | ND         | ug/L             | 5.0       | 0.81        | 1     |              | 02/21/23 20:  |                            |     |
| o-Isopropyltoluene          | ND         | ug/L             | 5.0       | 0.90        | 1     |              | 02/21/23 20:  |                            |     |
| Methylene Chloride          | ND         | ug/L             | 5.0       | 0.70        | 1     |              | 02/21/23 20:  |                            |     |
| I-Methylnaphthalene         | ND         | ug/L             | 10.0      | 0.91        | 1     |              | 02/21/23 20:  |                            |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0      | 0.86        | 1     |              | 02/21/23 20:  |                            |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0      | 3.6         | 1     |              | 02/21/23 20:  |                            |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0       | 0.66        | 1     |              |               | 16 1634-04-4               |     |
| Naphthalene                 | ND         | ug/L             | 1.2       | 0.81        | 1     |              | 02/21/23 20:  |                            |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0       | 0.83        | 1     |              | 02/21/23 20:  | 16 103-65-1                |     |
| Styrene                     | ND         | ug/L             | 5.0       | 0.86        | 1     |              | 02/21/23 20:  | 16 100-42-5                |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0       | 0.99        | 1     |              | 02/21/23 20:  | 16 630-20-6                |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0       | 0.92        | 1     |              | 02/21/23 20:  | 16 79-34-5                 |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0       | 0.75        | 1     |              | 02/21/23 20:  | 16 127-18-4                |     |
| Toluene                     | ND         | ug/L             | 5.0       | 0.86        | 1     |              | 02/21/23 20:  | 16 108-88-3                |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0       | 0.91        | 1     |              | 02/21/23 20:  | 16 87-61-6                 |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0       | 0.79        | 1     |              | 02/21/23 20:  | 16 120-82-1                |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0       | 0.74        | 1     |              | 02/21/23 20:  | 16 71-55-6                 |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0       | 0.88        | 1     |              | 02/21/23 20:  | 16 79-00-5                 |     |
| Trichloroethene             | ND         | ug/L             | 5.0       | 0.80        | 1     |              | 02/21/23 20:  | 16 79-01-6                 |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0       | 0.58        | 1     |              | 02/21/23 20:  | 16 75-69-4                 |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0       | 0.96        | 1     |              | 02/21/23 20:  |                            |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0       | 0.90        | 1     |              | 02/21/23 20:  |                            |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0       | 0.89        | 1     |              | 02/21/23 20:  |                            |     |
| /inyl acetate               | ND         | ug/L             | 50.0      | 1.6         | 1     |              | 02/21/23 20:  |                            | L1  |
| Vinyl chloride              | ND         | ug/L             | 2.0       | 0.52        | 1     |              | 02/21/23 20:  |                            |     |
| Xylene (Total)              | ND<br>ND   | ug/L<br>ug/L     | 10.0      | 0.52        | 1     |              |               | 16 1330-20-7               |     |
| Surrogates                  | טויו       | ug/L             | 10.0      | 0.32        |       |              | 02121123 20.  | 10 1000-20-7               |     |
| Dibromofluoromethane (S)    | 110        | %.               | 82-128    |             | 1     |              | 02/21/23 20.  | 16 1868-53-7               |     |
| 4-Bromofluorobenzene (S)    | 91         | %.               | 79-124    |             | 1     |              | 02/21/23 20:  |                            |     |
|                             |            |                  | 10 124    |             |       |              | UZIZ 1/ZU ZU. | 10 700 00-4                |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: MW-153-022023      | Lab ID:    | 50337890009        | Collecte   | d: 02/20/23 | 3 13:05 | Received: 02 | 2/20/23 14:15 M | latrix: Water |     |
|----------------------------|------------|--------------------|------------|-------------|---------|--------------|-----------------|---------------|-----|
|                            |            |                    | Report     |             |         |              |                 |               |     |
| Parameters                 | Results    | Units              | Limit      | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 50     | 030/8260   |             |         |              |                 |               |     |
|                            | •          | lytical Services - |            | olis        |         |              |                 |               |     |
| Acetone                    | ND         | ug/L               | 100        | 4.8         | 1       |              | 02/21/23 20:48  | 3 67-64-1     |     |
| Acrolein                   | ND         | ug/L               | 50.0       | 10          | 1       |              | 02/21/23 20:48  |               |     |
| Acrylonitrile              | ND         | ug/L               | 100        | 2.4         | 1       |              | 02/21/23 20:48  |               |     |
| Benzene                    | ND         | ug/L               | 5.0        | 0.82        | 1       |              | 02/21/23 20:48  |               |     |
| Bromobenzene               | ND         | ug/L               | 5.0        | 0.89        | 1       |              | 02/21/23 20:48  | -             |     |
| Bromochloromethane         | ND         | ug/L               | 5.0        | 0.96        | 1       |              | 02/21/23 20:48  |               |     |
| Bromodichloromethane       | ND         | ug/L               | 5.0        | 0.82        | 1       |              | 02/21/23 20:48  |               |     |
| Bromoform                  | ND         | ug/L               | 5.0        | 0.73        | 1       |              | 02/21/23 20:48  |               |     |
| Bromomethane               | ND         | ug/L               | 5.0        | 0.44        | 1       |              | 02/21/23 20:48  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L               | 25.0       | 4.4         | 1       |              | 02/21/23 20:48  |               |     |
| n-Butylbenzene             | ND         | ug/L               | 5.0        | 0.83        | 1       |              | 02/21/23 20:48  |               |     |
| sec-Butylbenzene           | ND         | ug/L               | 5.0        | 0.79        | 1       |              | 02/21/23 20:48  |               |     |
| tert-Butylbenzene          | ND         | ug/L               | 5.0        | 0.82        | 1       |              | 02/21/23 20:48  |               |     |
| Carbon disulfide           | ND         | ug/L               | 10.0       | 0.70        | 1       |              | 02/21/23 20:48  |               |     |
| Carbon tetrachloride       | ND         | ug/L               | 5.0        | 0.78        | 1       |              | 02/21/23 20:48  |               |     |
| Chlorobenzene              | ND         | ug/L               | 5.0        | 0.95        | 1       |              | 02/21/23 20:48  |               |     |
| Chloroethane               | ND         | ug/L               | 5.0        | 0.63        | 1       |              | 02/21/23 20:48  |               |     |
| Chloroform                 | ND         | ug/L<br>ug/L       | 5.0        | 0.83        | 1       |              | 02/21/23 20:48  |               |     |
| Chloromethane              | ND<br>ND   | ug/L<br>ug/L       | 5.0        | 0.63        | 1       |              | 02/21/23 20:48  |               |     |
| 2-Chlorotoluene            | ND<br>ND   | ug/L<br>ug/L       | 5.0        | 0.44        | 1       |              | 02/21/23 20:48  |               |     |
| 4-Chlorotoluene            | ND<br>ND   | ug/L<br>ug/L       | 5.0        | 0.89        | 1       |              | 02/21/23 20:48  |               |     |
| Dibromochloromethane       | ND<br>ND   | ug/L<br>ug/L       |            | 0.89        | 1       |              | 02/21/23 20:48  |               |     |
|                            | ND<br>ND   |                    | 5.0<br>5.0 | 0.89        | 1       |              | 02/21/23 20:48  |               |     |
| 1,2-Dibromoethane (EDB)    |            | ug/L               |            |             | 1       |              |                 |               |     |
| Dibromomethane             | ND         | ug/L               | 5.0        | 0.87        |         |              | 02/21/23 20:48  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L               | 5.0        | 0.81        | 1       |              | 02/21/23 20:48  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L               | 5.0        | 0.80        | 1       |              | 02/21/23 20:48  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L               | 5.0        | 0.87        | 1       |              | 02/21/23 20:48  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L               | 100        | 0.62        | 1       |              | 02/21/23 20:48  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L               | 5.0        | 0.50        | 1       |              | 02/21/23 20:48  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L               | 5.0        | 0.84        | 1       |              | 02/21/23 20:48  |               |     |
| 1,2-Dichloroethane         | ND         | ug/L               | 5.0        | 0.85        | 1       |              | 02/21/23 20:48  |               |     |
| 1,1-Dichloroethene         | ND         | ug/L               | 5.0        | 0.56        | 1       |              | 02/21/23 20:48  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L               | 5.0        | 0.88        | 1       |              | 02/21/23 20:48  |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L               | 5.0        | 0.72        | 1       |              | 02/21/23 20:48  |               |     |
| 1,2-Dichloropropane        | ND         | ug/L               | 5.0        | 0.79        | 1       |              | 02/21/23 20:48  |               |     |
| 1,3-Dichloropropane        | ND         | ug/L               | 5.0        | 0.85        | 1       |              | 02/21/23 20:48  |               |     |
| 2,2-Dichloropropane        | ND         | ug/L               | 5.0        | 0.88        | 1       |              | 02/21/23 20:48  |               |     |
| 1,1-Dichloropropene        | ND         | ug/L               | 5.0        | 0.78        | 1       |              | 02/21/23 20:48  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L               | 5.0        | 0.86        | 1       |              | 02/21/23 20:48  |               |     |
| rans-1,3-Dichloropropene   | ND         | ug/L               | 5.0        | 0.92        | 1       |              | 02/21/23 20:48  |               |     |
| Ethylbenzene               | ND         | ug/L               | 5.0        | 0.95        | 1       |              | 02/21/23 20:48  | 3 100-41-4    |     |
| Ethyl methacrylate         | ND         | ug/L               | 100        | 0.87        | 1       |              | 02/21/23 20:48  | 3 97-63-2     |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L               | 5.0        | 0.65        | 1       |              | 02/21/23 20:48  | 87-68-3       |     |
| n-Hexane                   | ND         | ug/L               | 5.0        | 0.48        | 1       |              | 02/21/23 20:48  | 3 110-54-3    |     |
| 2-Hexanone                 | ND         | ug/L               | 25.0       | 3.6         | 1       |              | 02/21/23 20:48  | 3 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: MW-153-022023       | Lab ID:    | 50337890009      | Collecte    | d: 02/20/23 | 3 13:05  | Received: 02 | 2/20/23 14:15 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|----------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |          |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF<br>—— | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |          |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |          |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.33        | 1        |              | 02/21/23 20:48   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.81        | 1        |              | 02/21/23 20:48   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.90        | 1        |              | 02/21/23 20:48   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 0.70        | 1        |              | 02/21/23 20:48   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.91        | 1        |              | 02/21/23 20:48   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.86        | 1        |              | 02/21/23 20:48   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 3.6         | 1        |              | 02/21/23 20:48   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66        | 1        |              | 02/21/23 20:48   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.81        | 1        |              | 02/21/23 20:48   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.83        | 1        |              | 02/21/23 20:48   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.86        | 1        |              | 02/21/23 20:48   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.99        | 1        |              | 02/21/23 20:48   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.92        | 1        |              | 02/21/23 20:48   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.75        | 1        |              | 02/21/23 20:48   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.86        | 1        |              | 02/21/23 20:48   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.91        | 1        |              | 02/21/23 20:48   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.79        | 1        |              | 02/21/23 20:48   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.74        | 1        |              | 02/21/23 20:48   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.88        | 1        |              | 02/21/23 20:48   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.80        | 1        |              | 02/21/23 20:48   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.58        | 1        |              | 02/21/23 20:48   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.96        | 1        |              | 02/21/23 20:48   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.90        | 1        |              | 02/21/23 20:48   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.89        | 1        |              | 02/21/23 20:48   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.6         | 1        |              | 02/21/23 20:48   | 108-05-4     | L1  |
| Vinyl chloride              | 2.3        | ug/L             | 2.0         | 0.52        | 1        |              | 02/21/23 20:48   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.92        | 1        |              | 02/21/23 20:48   |              |     |
| Surrogates                  |            | J                |             |             |          |              |                  |              |     |
| Dibromofluoromethane (S)    | 109        | %.               | 82-128      |             | 1        |              | 02/21/23 20:48   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 88         | %.               | 79-124      |             | 1        |              | 02/21/23 20:48   | 460-00-4     |     |
| Toluene-d8 (S)              | 92         | %.               | 73-122      |             | 1        |              | 02/21/23 20:48   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: Trip Blank-022023  | Lab ID:    | 50337890010      | Collected:      | 02/20/23 | 08:00 | Received: 02 | 2/20/23 14:15 M | atrix: Water |     |
|----------------------------|------------|------------------|-----------------|----------|-------|--------------|-----------------|--------------|-----|
| Parameters                 | Results    | Units            | Report<br>Limit | MDL      | DF    | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260        |          |       |              |                 |              |     |
|                            | Pace Ana   | lytical Services | - Indianapolis  | S        |       |              |                 |              |     |
| Acetone                    | ND         | ug/L             | 100             | 4.8      | 1     |              | 02/21/23 15:55  | 67-64-1      |     |
| Acrolein                   | ND         | ug/L             | 50.0            | 10       | 1     |              | 02/21/23 15:55  |              |     |
| Acrylonitrile              | ND         | ug/L             | 100             | 2.4      | 1     |              | 02/21/23 15:55  |              |     |
| Benzene                    | ND         | ug/L             | 5.0             | 0.82     | 1     |              | 02/21/23 15:55  |              |     |
| Bromobenzene               | ND         | ug/L             | 5.0             | 0.89     | 1     |              | 02/21/23 15:55  |              |     |
| Bromochloromethane         | ND         | ug/L             | 5.0             | 0.96     | 1     |              | 02/21/23 15:55  |              |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0             | 0.82     | 1     |              | 02/21/23 15:55  |              |     |
| Bromoform                  | ND         | ug/L             | 5.0             | 0.73     | 1     |              | 02/21/23 15:55  |              |     |
| Bromomethane               | ND         | ug/L             | 5.0             | 0.44     | 1     |              | 02/21/23 15:55  |              |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0            | 4.4      | 1     |              | 02/21/23 15:55  |              |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.83     | 1     |              | 02/21/23 15:55  |              |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0             | 0.79     | 1     |              | 02/21/23 15:55  |              |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0             | 0.73     | 1     |              | 02/21/23 15:55  |              |     |
| Carbon disulfide           | ND         | ug/L             | 10.0            | 0.70     | 1     |              | 02/21/23 15:55  |              |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L             | 5.0             | 0.70     | 1     |              | 02/21/23 15:55  |              |     |
| Chlorobenzene              | ND<br>ND   | -                | 5.0             | 0.08     | 1     |              | 02/21/23 15:55  |              |     |
| Chloroethane               |            | ug/L             | 5.0<br>5.0      | 0.93     | 1     |              | 02/21/23 15:55  |              |     |
| Chloroform                 | ND         | ug/L             |                 | 0.83     |       |              |                 |              |     |
|                            | ND         | ug/L             | 5.0             |          | 1     |              | 02/21/23 15:55  |              |     |
| Chloromethane              | ND         | ug/L             | 5.0             | 0.44     | 1     |              | 02/21/23 15:55  |              |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.89     | 1     |              | 02/21/23 15:55  |              |     |
| 1-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.91     | 1     |              | 02/21/23 15:55  |              |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0             | 0.89     | 1     |              | 02/21/23 15:55  |              |     |
| I,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0             | 0.97     | 1     |              | 02/21/23 15:55  |              |     |
| Dibromomethane             | ND         | ug/L             | 5.0             | 0.87     | 1     |              | 02/21/23 15:55  |              |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.81     | 1     |              | 02/21/23 15:55  |              |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.80     | 1     |              | 02/21/23 15:55  |              |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.87     | 1     |              | 02/21/23 15:55  |              |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100             | 0.62     | 1     |              | 02/21/23 15:55  |              |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0             | 0.50     | 1     |              | 02/21/23 15:55  |              |     |
| I,1-Dichloroethane         | ND         | ug/L             | 5.0             | 0.84     | 1     |              | 02/21/23 15:55  |              |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0             | 0.85     | 1     |              | 02/21/23 15:55  |              |     |
| ,1-Dichloroethene          | ND         | ug/L             | 5.0             | 0.56     | 1     |              | 02/21/23 15:55  |              |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0             | 0.88     | 1     |              | 02/21/23 15:55  |              |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0             | 0.72     | 1     |              | 02/21/23 15:55  |              |     |
| ,2-Dichloropropane         | ND         | ug/L             | 5.0             | 0.79     | 1     |              | 02/21/23 15:55  |              |     |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0             | 0.85     | 1     |              | 02/21/23 15:55  |              |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0             | 0.88     | 1     |              | 02/21/23 15:55  |              |     |
| ,1-Dichloropropene         | ND         | ug/L             | 5.0             | 0.78     | 1     |              | 02/21/23 15:55  |              |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0             | 0.86     | 1     |              | 02/21/23 15:55  |              |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0             | 0.92     | 1     |              | 02/21/23 15:55  | 10061-02-6   |     |
| Ethylbenzene               | ND         | ug/L             | 5.0             | 0.95     | 1     |              | 02/21/23 15:55  | 100-41-4     |     |
| Ethyl methacrylate         | ND         | ug/L             | 100             | 0.87     | 1     |              | 02/21/23 15:55  | 97-63-2      |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0             | 0.65     | 1     |              | 02/21/23 15:55  | 87-68-3      |     |
| n-Hexane                   | ND         | ug/L             | 5.0             | 0.48     | 1     |              | 02/21/23 15:55  | 110-54-3     |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0            | 3.6      | 1     |              | 02/21/23 15:55  | 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Sample: Trip Blank-022023   | Lab ID:    | 50337890010     | Collecte    | d: 02/20/23 | 3 08:00 | Received: 02 | 2/20/23 14:15 Ma | atrix: Water  |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|---------------|-----|
|                             |            |                 | Report      |             |         |              |                  |               |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260    |             |         |              |                  |               |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |               |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 0.33        | 1       |              | 02/21/23 15:55   | 74-88-4       |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.81        | 1       |              | 02/21/23 15:55   | 98-82-8       |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.90        | 1       |              | 02/21/23 15:55   | 99-87-6       |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 0.70        | 1       |              | 02/21/23 15:55   | 75-09-2       |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 0.91        | 1       |              | 02/21/23 15:55   | 90-12-0       |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 0.86        | 1       |              | 02/21/23 15:55   | 91-57-6       |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 3.6         | 1       |              | 02/21/23 15:55   | 108-10-1      |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 02/21/23 15:55   | 1634-04-4     |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.81        | 1       |              | 02/21/23 15:55   | 91-20-3       |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.83        | 1       |              | 02/21/23 15:55   | 103-65-1      |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.86        | 1       |              | 02/21/23 15:55   | 100-42-5      |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.99        | 1       |              | 02/21/23 15:55   | 630-20-6      |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.92        | 1       |              | 02/21/23 15:55   | 79-34-5       |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.75        | 1       |              | 02/21/23 15:55   | 127-18-4      |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.86        | 1       |              | 02/21/23 15:55   | 108-88-3      |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.91        | 1       |              | 02/21/23 15:55   | 87-61-6       |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.79        | 1       |              | 02/21/23 15:55   | 120-82-1      |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.74        | 1       |              | 02/21/23 15:55   | 71-55-6       |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.88        | 1       |              | 02/21/23 15:55   | 79-00-5       |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.80        | 1       |              | 02/21/23 15:55   | 79-01-6       |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.58        | 1       |              | 02/21/23 15:55   | 75-69-4       |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.96        | 1       |              | 02/21/23 15:55   | 96-18-4       |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.90        | 1       |              | 02/21/23 15:55   | 95-63-6       |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.89        | 1       |              | 02/21/23 15:55   | 108-67-8      |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.6         | 1       |              | 02/21/23 15:55   | 108-05-4      | L1  |
| Vinyl chloride              | ND         | ug/L            | 2.0         | 0.52        | 1       |              | 02/21/23 15:55   |               |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 0.92        | 1       |              | 02/21/23 15:55   |               |     |
| Surrogates                  |            | - 3             |             |             |         |              |                  | <del></del> - |     |
| Dibromofluoromethane (S)    | 108        | %.              | 82-128      |             | 1       |              | 02/21/23 15:55   | 1868-53-7     |     |
| 4-Bromofluorobenzene (S)    | 90         | %.              | 79-124      |             | 1       |              | 02/21/23 15:55   | 460-00-4      |     |
| Toluene-d8 (S)              | 93         | %.              | 73-122      |             | 1       |              | 02/21/23 15:55   | 2037-26-5     |     |



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

QC Batch: 760768 Analysis Method: AM20GAX

QC Batch Method: AM20GAX Analysis Description: Indicator Gases Water LHC

Laboratory: Pace Analytical Gulf Coast

Associated Lab Samples: 50337890003, 50337890008

METHOD BLANK: 2456306 Matrix: Water

Associated Lab Samples: 50337890003, 50337890008

| Parameter | Units | Blank<br>Result | Reporting<br>Limit | MDL   | Analyzed       | Qualifiers |
|-----------|-------|-----------------|--------------------|-------|----------------|------------|
| Methane   | ug/L  | ND              | 5.0                | 2.0   | 03/01/23 07:00 |            |
| Ethane    | ug/L  | ND              | 1.0                | 0.17  | 03/01/23 07:00 |            |
| Ethene    | ug/L  | ND              | 1.0                | 0.24  | 03/01/23 07:00 |            |
| n-Propane | ug/L  | ND              | 1.0                | 0.29  | 03/01/23 07:00 |            |
| Propylene | ug/L  | ND              | 1.0                | 0.31  | 03/01/23 07:00 |            |
| Isobutane | ug/L  | ND              | 2.0                | 0.065 | 03/01/23 07:00 |            |
| n-Butane  | ug/L  | ND              | 2.0                | 0.54  | 03/01/23 07:00 |            |

| LABORATORY CONTROL SAMPLE | E & LCSD: 2456307 |       | 24     | 56308  |       |       |        |     |     |            |
|---------------------------|-------------------|-------|--------|--------|-------|-------|--------|-----|-----|------------|
|                           |                   | Spike | LCS    | LCSD   | LCS   | LCSD  | % Rec  |     | Max |            |
| Parameter                 | Units             | Conc. | Result | Result | % Rec | % Rec | Limits | RPD | RPD | Qualifiers |
| Methane                   | ug/L              | 750   | 610    | 700    | 82    | 94    | 70-130 | 14  | 20  |            |
| Ethane                    | ug/L              | 38    | 38     | 37     | 100   | 98    | 70-130 | 2   | 20  |            |
| Ethene                    | ug/L              | 35    | 36     | 35     | 101   | 99    | 70-130 | 2   | 20  |            |
| n-Propane                 | ug/L              | 56    | 53     | 50     | 96    | 90    | 70-130 | 7   | 20  |            |
| Propylene                 | ug/L              | 53    | 48     | 44     | 90    | 83    | 70-130 | 9   | 20  |            |
| Isobutane                 | ug/L              | 73    | 63     | 62     | 86    | 85    | 70-130 | 2   | 20  |            |
| n-Butane                  | ug/L              | 73    | 56     | 56     | 77    | 77    | 70-130 | 0   | 20  |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

QC Batch: 719672 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50337890001, 50337890002, 50337890003, 50337890004, 50337890005, 50337890006, 50337890007,

50337890008, 50337890009, 50337890010

METHOD BLANK: 3303572 Matrix: Water

Associated Lab Samples: 50337890001, 50337890002, 50337890003, 50337890004, 50337890005, 50337890006, 50337890007,

50337890008, 50337890009, 50337890010

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.99 | 02/21/23 11:02 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.74 | 02/21/23 11:02 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.92 | 02/21/23 11:02 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.88 | 02/21/23 11:02 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.84 | 02/21/23 11:02 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.56 | 02/21/23 11:02 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.78 | 02/21/23 11:02 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.91 | 02/21/23 11:02 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.96 | 02/21/23 11:02 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.79 | 02/21/23 11:02 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.90 | 02/21/23 11:02 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.97 | 02/21/23 11:02 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.81 | 02/21/23 11:02 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.85 | 02/21/23 11:02 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.79 | 02/21/23 11:02 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.89 | 02/21/23 11:02 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.80 | 02/21/23 11:02 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.85 | 02/21/23 11:02 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.87 | 02/21/23 11:02 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.91 | 02/21/23 11:02 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.88 | 02/21/23 11:02 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 4.4  | 02/21/23 11:02 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.89 | 02/21/23 11:02 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 3.6  | 02/21/23 11:02 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.86 | 02/21/23 11:02 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.91 | 02/21/23 11:02 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 3.6  | 02/21/23 11:02 |            |
| Acetone                     | ug/L  | ND     | 100       | 4.8  | 02/21/23 11:02 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 10   | 02/21/23 11:02 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 2.4  | 02/21/23 11:02 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.82 | 02/21/23 11:02 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.89 | 02/21/23 11:02 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.96 | 02/21/23 11:02 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.82 | 02/21/23 11:02 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.73 | 02/21/23 11:02 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.44 | 02/21/23 11:02 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.70 | 02/21/23 11:02 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.68 | 02/21/23 11:02 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.95 | 02/21/23 11:02 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

METHOD BLANK: 3303572 Matrix: Water

Associated Lab Samples:

50337890008, 50337890009, 50337890010

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroethane                | ug/L  | ND ND  | 5.0       | 0.63 | 02/21/23 11:02 |            |
| Chloroform                  | ug/L  | ND     | 5.0       | 0.83 | 02/21/23 11:02 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.44 | 02/21/23 11:02 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.88 | 02/21/23 11:02 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.86 | 02/21/23 11:02 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.89 | 02/21/23 11:02 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.87 | 02/21/23 11:02 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.50 | 02/21/23 11:02 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.87 | 02/21/23 11:02 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.95 | 02/21/23 11:02 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.65 | 02/21/23 11:02 |            |
| lodomethane                 | ug/L  | ND     | 10.0      | 0.33 | 02/21/23 11:02 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.81 | 02/21/23 11:02 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.66 | 02/21/23 11:02 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 0.70 | 02/21/23 11:02 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.83 | 02/21/23 11:02 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.48 | 02/21/23 11:02 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.83 | 02/21/23 11:02 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.81 | 02/21/23 11:02 |            |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.90 | 02/21/23 11:02 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.79 | 02/21/23 11:02 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.86 | 02/21/23 11:02 |            |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.82 | 02/21/23 11:02 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.75 | 02/21/23 11:02 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.86 | 02/21/23 11:02 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.72 | 02/21/23 11:02 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.92 | 02/21/23 11:02 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.62 | 02/21/23 11:02 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.80 | 02/21/23 11:02 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.58 | 02/21/23 11:02 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 1.6  | 02/21/23 11:02 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.52 | 02/21/23 11:02 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 0.92 | 02/21/23 11:02 |            |
| 4-Bromofluorobenzene (S)    | %.    | 91     | 79-124    |      | 02/21/23 11:02 |            |
| Dibromofluoromethane (S)    | %.    | 107    | 82-128    |      | 02/21/23 11:02 | 1d         |
| Toluene-d8 (S)              | %.    | 93     | 73-122    |      | 02/21/23 11:02 |            |

| LABORATORY CONTROL SAMPLE: | 3303573 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 49.0   | 98    | 77-125 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 52.7   | 105   | 69-125 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 41.2   | 82    | 72-123 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| LABORATORY CONTROL SAMPLE:               | 3303573      |          |               |          |        |            |
|--|--------------|----------|---------------|----------|--------|------------|
|  |              | Spike    | LCS           | LCS      | % Rec  |            |
| Parameter                                | Units        | Conc.    | Result        | % Rec    | Limits | Qualifiers |
| 1,1,2-Trichloroethane                    | ug/L         |          | 42.0          | 84       | 73-124 |            |
| 1,1-Dichloroethane                       | ug/L         | 50       | 44.3          | 89       | 71-124 |            |
| 1,1-Dichloroethene                       | ug/L         | 50       | 51.3          | 103      | 63-138 |            |
| 1,1-Dichloropropene                      | ug/L         | 50       | 52.4          | 105      | 80-142 |            |
| 1,2,3-Trichlorobenzene                   | ug/L         | 50       | 53.0          | 106      | 67-134 |            |
| 1,2,3-Trichloropropane                   | ug/L         | 50       | 44.5          | 89       | 75-122 |            |
| 1,2,4-Trichlorobenzene                   | ug/L         | 50       | 50.3          | 101      | 68-132 |            |
| 1,2,4-Trimethylbenzene                   | ug/L         | 50       | 48.7          | 97       | 71-121 |            |
| ,2-Dibromoethane (EDB)                   | ug/L         | 50       | 45.2          | 90       | 75-123 |            |
| ,2-Dichlorobenzene                       | ug/L         | 50       | 47.4          | 95       | 76-118 |            |
| ,2-Dichloroethane                        | ug/L         | 50       | 53.7          | 107      | 68-126 |            |
| ,2-Dichloropropane                       | ug/L         | 50       | 46.7          | 93       | 73-127 |            |
| ,3,5-Trimethylbenzene                    | ug/L         | 50       | 49.5          | 99       | 72-120 |            |
| ,3-Dichlorobenzene                       | ug/L         | 50       | 50.3          | 101      | 75-119 |            |
| ,3-Dichloropropane                       | ug/L         | 50       | 41.4          | 83       | 77-125 |            |
| ,4-Dichlorobenzene                       | ug/L         | 50       | 48.6          | 97       | 74-118 |            |
| -Methylnaphthalene                       | ug/L         | 50       | 57.4          | 115      | 51-164 |            |
| 2,2-Dichloropropane                      | ug/L         | 50       | 49.3          | 99       | 52-137 |            |
| -Butanone (MEK)                          | ug/L         | 250      | 234           | 94       | 57-130 |            |
| -Chlorotoluene                           | ug/L         | 50       | 45.5          | 91       | 69-123 |            |
| -Hexanone                                | ug/L         | 250      | 230           | 92       | 57-130 |            |
| -Methylnaphthalene                       | ug/L         | 50       | 57.3          | 115      | 57-159 |            |
| -Chlorotoluene                           | ug/L         | 50       | 49.0          | 98       | 74-122 |            |
| -Methyl-2-pentanone (MIBK)               | ug/L         | 250      | 231           | 93       | 58-134 |            |
| cetone                                   | ug/L         | 250      | 200           | 80       | 41-133 |            |
| crolein                                  | ug/L         | 1000     | 915           | 91       | 43-124 |            |
| crylonitrile                             | ug/L         | 250      | 249           | 100      | 66-131 |            |
| enzene                                   | ug/L         | 50       | 45.8          | 92       | 76-121 |            |
| Bromobenzene                             | ug/L         | 50<br>50 | 46.0          | 92       | 67-127 |            |
| romochloromethane                        | ug/L         | 50       | 42.3          | 85       | 65-126 |            |
| Bromodichloromethane                     | ug/L         | 50       | 53.5          | 107      | 72-125 |            |
| Bromoform                                | ug/L         | 50       | 46.8          | 94       | 57-134 |            |
| Bromomethane                             | ug/L         | 50       | 42.2          | 84       | 10-187 |            |
| Carbon disulfide                         | ug/L         | 50       | 44.8          | 90       | 59-125 |            |
| Carbon tetrachloride                     | ug/L         | 50       | 54.1          | 108      | 71-134 |            |
| Chlorobenzene                            | ug/L         | 50       | 48.3          | 97       | 74-119 |            |
| Chloroethane                             | ug/L         | 50<br>50 | 46.1          | 92       | 49-152 |            |
| Chloroform                               | ug/L         | 50       | 46.2          | 92       | 68-123 |            |
| Chloromethane                            | ug/L         | 50       | 38.7          | 92<br>77 | 33-133 |            |
| is-1,2-Dichloroethene                    | ug/L         | 50       | 48.1          | 96       | 73-122 |            |
| is-1,3-Dichloropropene                   | ug/L         | 50       | 42.8          | 86       | 69-128 |            |
| Dibromochloromethane                     | ug/L         | 50       | 47.2          | 94       | 69-127 |            |
| Dibromomethane                           | ug/L         | 50       | 46.4          | 93       | 74-126 |            |
| Dichlorodifluoromethane                  | ug/L<br>ug/L | 50       | 31.9          | 93<br>64 | 19-136 |            |
| Ethyl methacrylate                       | ug/L<br>ug/L | 50<br>50 | 44.1J         | 88       | 65-127 |            |
|  | -            | 50<br>50 | 44.13<br>50.7 | 101      | 74-122 |            |
| Ethylbenzene<br>Hexachloro-1,3-butadiene | ug/L         |          |               |          |        |            |
| iexacilioro-1,3-butadiene                | ug/L         | 50       | 52.8          | 106      | 65-140 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

### **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| LABORATORY CONTROL SAMPLE: | 3303573 |       |        |       |          |            |
|----------------------------|---------|-------|--------|-------|----------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec    |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits   | Qualifiers |
| lodomethane                | ug/L    | 50    | 27.6   |       | 10-181   |            |
| sopropylbenzene (Cumene)   | ug/L    | 50    | 52.7   | 105   | 75-124   |            |
| Methyl-tert-butyl ether    | ug/L    | 50    | 45.6   | 91    | 71-125   |            |
| Methylene Chloride         | ug/L    | 50    | 47.9   | 96    | 71-125   |            |
| -Butylbenzene              | ug/L    | 50    | 48.9   | 98    | 68-124   |            |
| -Hexane                    | ug/L    | 50    | 46.9   | 94    | 60-132   |            |
| -Propylbenzene             | ug/L    | 50    | 48.4   | 97    | 75-122   |            |
| laphthalene                | ug/L    | 50    | 50.2   | 100   | 69-128   |            |
| o-Isopropyltoluene         | ug/L    | 50    | 51.2   | 102   | 73-125   |            |
| ec-Butylbenzene            | ug/L    | 50    | 50.4   | 101   | 76-125   |            |
| tyrene                     | ug/L    | 50    | 52.5   | 105   | 74-126   |            |
| ert-Butylbenzene           | ug/L    | 50    | 50.6   | 101   | 69-123   |            |
| etrachloroethene           | ug/L    | 50    | 51.3   | 103   | 74-129   |            |
| oluene                     | ug/L    | 50    | 45.4   | 91    | 70-118   |            |
| ans-1,2-Dichloroethene     | ug/L    | 50    | 49.2   | 98    | 69-124   |            |
| ans-1,3-Dichloropropene    | ug/L    | 50    | 43.6   | 87    | 66-125   |            |
| rans-1,4-Dichloro-2-butene | ug/L    | 50    | 47.6J  | 95    | 43-155   |            |
| richloroethene             | ug/L    | 50    | 47.5   | 95    | 73-125   |            |
| richlorofluoromethane      | ug/L    | 50    | 51.1   | 102   | 56-139   |            |
| /inyl acetate              | ug/L    | 200   | 229    | 114   | 46-101 L | _1         |
| 'inyl chloride             | ug/L    | 50    | 40.3   | 81    | 46-134   |            |
| ylene (Total)              | ug/L    | 150   | 151    | 101   | 71-123   |            |
| -Bromofluorobenzene (S)    | %.      |       |        | 96    | 79-124   |            |
| Dibromofluoromethane (S)   | %.      |       |        | 104   | 82-128   |            |
| oluene-d8 (S)              | %.      |       |        | 94    | 73-122   |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### **QUALIFIERS**

Project: GE Indy
Pace Project No.: 50337890

#### **DEFINITIONS**

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

**DUP - Sample Duplicate** 

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

#### **ANALYTE QUALIFIERS**

Date: 03/07/2023 01:21 PM

- 1d A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume DAP 02/22/23
- D4 Sample was diluted due to the presence of high levels of target analytes.
- L1 Analyte recovery in the laboratory control sample (LCS) was above QC limits. Results for this analyte in associated samples may be biased high.



### **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50337890

Date: 03/07/2023 01:21 PM

| Lab ID      | Sample ID         | QC Batch Method | QC Batch | Analytical Method | Analytica<br>Batch |
|-------------|-------------------|-----------------|----------|-------------------|--------------------|
| 50337890003 | W-9-022023        | AM20GAX         | 760768   |                   |                    |
| 50337890008 | W-8-022023        | AM20GAX         | 760768   |                   |                    |
| 50337890001 | MW-322-022023     | EPA 5030/8260   | 719672   |                   |                    |
| 50337890002 | MW-331-022023     | EPA 5030/8260   | 719672   |                   |                    |
| 50337890003 | W-9-022023        | EPA 5030/8260   | 719672   |                   |                    |
| 50337890004 | MW-22-022023      | EPA 5030/8260   | 719672   |                   |                    |
| 50337890005 | MW-173-022023     | EPA 5030/8260   | 719672   |                   |                    |
| 50337890006 | MW-313-022023     | EPA 5030/8260   | 719672   |                   |                    |
| 50337890007 | W-10-022023       | EPA 5030/8260   | 719672   |                   |                    |
| 50337890008 | W-8-022023        | EPA 5030/8260   | 719672   |                   |                    |
| 50337890009 | MW-153-022023     | EPA 5030/8260   | 719672   |                   |                    |
| 50337890010 | Trip Blank-022023 | EPA 5030/8260   | 719672   |                   |                    |

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Section B

# CHAIN-OF-CUSTODY / Anal

The Chain-of-Custody is a LEGAL DOCUME Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Condit



| Section A  | Section B S  | ection C   |  |
|--|--|--|--|
| Required Client Information:   |  | voice Information:   | Of   |
| Company: Chase Forman  | Chao i Cilian  | ttention:  |  |
| Address: 8805 Governor's Hill Drive Suite 205                                |  | ompany Name:   |  |
| Cincinnati, OH 45249   |  | ddress:  | Regulatory Agency  |
| Email: chase.forman@ramboll.com  |  | ace Quote:   |  |
| Phone: (740)403-1387 Fax:  |  | ace Project Manager: heather.patterson@pacelabs.com,   | State / Location   |
| Requested Due Date:  | Project #:   | ace Profile #: 9761-8  | IN   |
| SAMPLE ID One Character per box. (A-Z, 0-9/, -) Sample Ids must be unique  1 | Water DW WT WT ARR OT TS WARDLE TIME DATE TIME | Preserved Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyses Lest Analyse Lest Anal | DATE TIME SAMPLE CONDITIONS  22023 1415 8.0 4 5 4  |
|  | SAMPLER NAME AND SIGNATUR PRINT Name of SAMPLER: SIGNATURE of SAMPLER:   | MAAA SAWAAA DATE Signed: 7   | TANA DE CONTROL OF THE PLANE OF |



# SAMPLE CONDITION UPON RECEIPT FORM

|   | -           |              |   |                   |
|---|-------------|--------------|---|-------------------|
| Date/Time and Initials of person examining contents   | :           | 04           | 1500 2/29/23  |                   |
| 1. Courier: ☐ FED EX ☐ UPS ☐ CLIENT ☐ PAG   | CE DI       | JSPS 🗆       | OTHER5. Packing Material:   Bubble Wrap Bubble Bags   |                   |
| 2. Custody Seal on Cooler/Box Present:  Yes   | ☑ No        |              | □ None □ Other  |                   |
| (If yes)Seals Intact: $\square$ Yes $\square$ No (leave blank   | if no seals | were prese   | ent)  |                   |
| 3. Thermometer: 1 2 3 4 5 6 A B C(D)E F   |             |              | 6. Ice Type:   Wet □ Blue □ None  |                   |
| 4. Cooler Temperature(s): 198.0 (Initial/Corrected) RECORD TEMPS OF ALL COOLERS RECEI                         | VED (use Co | mments belov | 7. If temp. is over 6°C or under 0°C, was the PM notified?: Yes cooler temp should be above freezing to 6°C   | □ No              |
| All   | discrepand  | ies will be  | written out in the comments section below.  |                   |
|   | Yes         | No           | Yes No  | N/A               |
| USDA Regulated Soils? (HI, ID, NY, WA, OR,CA, NM, TX, OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico) |             |              | All containers needing acid/base preservation have been pH <u>CHECKED</u> ?: Exceptions: VOA, coliform, LLHg, O&G, RAD CHEM, and any container with a septum cap or preserved with HCI. |                   |
| Short Hold Time Analysis (48 hours or less)?<br>Analysis:   |             |              | Circle: HNO3 (<2) H2SO4 (<2) NaOH (>10) NaOH/ZnAc (>9) Any non-conformance to pH recommendations will be noted on the container count form  |                   |
| Time 5035A TC placed in Freezer or Short Holds To Lab   | Time:       |              | Present Absent  | N/A               |
|   |             |              | Residual Chlorine Check (SVOC 625 Pest/PCB 608)   |                   |
| Rush TAT Requested (4 days or less):  | /           | /            | Residual Chlorine Check (Total/Amenable/Free Cyanide)   |                   |
| Custody Signatures Present?   | <u> </u>    |              | Headspace Wisconsin Sulfide?  |                   |
| Containers Intact?:   | 1           |              | Headspace in VOA Vials (>6mm):  See Containter Count form for details   | No VOA Vials Sent |
| Sample Label (IDs/Dates/Times) Match COC?:<br>Except TCs, which only require sample ID                        |             |              | Trip Blank Present?   |                   |
| Extra labels on Terracore Vials? (soils only)   |             |              | Trip Blank Custody Seals?:  |                   |
| COMMENTS: LOW VOLUME 1/2  | VG9         | U f          | ov W-8-022023, JC 2/20/23 "   |                   |
|   |             |              | Pac   | ge 34 of 35       |

\*\* Place a RED dot on containers that are out of conformance \*\*

|                     |      | MeOH<br>(only) |              |                          |      |      |      | 1    |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        | Nitric     | Sulfuric    | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |
|---------------------|------|----------------|--------------|--------------------------|------|------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|--------|------------|-------------|---------------------|------------------------------|
|                     |      | SBS<br>DI      |              | V                        | IALS |      |      |      |      | AMB  | ER G | LASS |       |      |      |      |      | Р    | LAST | IC   |      |      |      |      | OTH  | HER            |        | Red        | Yellow      | Green               | Black                        |
| COC<br>Line<br>Item | WGFU | R              | H690<br>(G9H | VOA<br>VIAL HS<br>(>6mm) | VG9U | DG9N | VG9T | AG0U | AG1H | AG1U | AG2U | AG3S | AG3SF | AG3C | BP1U | BP1N | BP2U | врзи | BP3N | BP3F | BP3S | BP3B | BP3Z | сезн | CG3F | Syringe<br>Kit | Matrix | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9             |
| 1                   |      |                | 3            |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | M      |            |             |                     |                              |
| 2                   |      |                |              |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 1      |            |             |                     |                              |
| 3                   |      |                |              |                          | à    |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 4                   |      | , "            |              |                          |      |      |      |      |      |      |      |      | 0.0   |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 5                   |      |                |              |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 6                   |      |                |              |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 7                   |      |                |              |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 8                   |      |                |              |                          | 2    |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 9                   |      |                |              |                          |      | -    |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      | ,    |      |      |                |        |            |             |                     |                              |
| 10                  |      | 7              |              |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 11                  |      |                |              |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 12                  |      |                |              |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |

| _   |     |     | 0-  | 1   |
|-----|-----|-----|-----|-----|
| `or | ta: | ner | (:0 | des |
|     |     |     |     |     |

|      | Glas                                | SS    | ¥,                                    |      |                                   |   | P       | lastic                            |
|------|-------------------------------------|-------|---------------------------------------|------|-----------------------------------|---|---------|-----------------------------------|
| DG9H | 40mL HCl amber voa vial             | BG1T  | 1L Na Thiosulfate clear glass         | BP1B | 1L NaOH plastic                   |   | BP4U    | 125mL unpreserved plastic         |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  | BP1N | 1L HNO3 plastic                   |   | BP4N    | 125mL HNO3 plastic                |
| DG9S | 40mL H2SO4 amber vial               | BG3H  | 250mL HCI Clear Glass                 | BP1S | 1L H2SO4 plastic                  |   | BP4S    | 125mL H2SO4 plastic               |
| DG9T | 40mL Na Thio amber vial             | BG3U  | 250mL Unpres Clear Glass              | BP1U | 1L unpreserved plastic            |   |         | Miscellaneous                     |
| DG9U | 40mL unpreserved amber vial         | AG0U  | 100mL unpres amber glass              | BP1Z | 1L NaOH, Zn, Ac                   |   |         | Miscellatieous                    |
| VG9H | 40mL HCl clear vial                 | AG1H  | 1L HCl amber glass                    | BP2N | 500mL HNO3 plastic                |   | Syringe | Kit LL Cr+6 sampling kit          |
| VG9T | 40mL Na Thio. clear vial            | AG1S  | 1L H2SO4 amber glass                  | BP2C | 500mL NaOH plastic                |   | ZPLC    | Ziploc Bag                        |
| VG9U | 40mL unpreserved clear vial         | AG1T  | 1L Na Thiosulfate amber glass         | BP2S | 500mL H2SO4 plastic               | 1 | R       | Terracore Kit                     |
| I    | 40mL w/hexane wipe vial             | AG1U  | 1liter unpres amber glass             | BP2U | 500mL unpreserved plastic         |   | SP5T    | 120mL Coliform Sodium Thiosulfate |
| WGKU | 8oz unpreserved clear jar           | AG2N  | 500mL HNO3 amber glass                | BP2Z | 500mL NaOH, Zn Ac                 |   | GN      | General Container                 |
| WGFU | 4oz clear soil jar                  | AG2S  | 500mL H2SO4 amber glass               | BP3B | 250mL NaOH plastic                |   | U       | Summa Can (air sample)            |
| JGFU | 4oz unpreserved amber wide          | AG2U  | 500mL unpres amber glass              | BP3N | 250mL HNO3 plastic                |   | WT      | Water                             |
| CG3H | 250mL clear glass HCl               | AG3S  | 250mL H2SO4 amber glass               | BP3F | 250mL HNO3 plastic-field filtered |   | SL      | Solid Solid                       |
| CG3F | 250mL clear glass HCl, Field Filter | AĞ3SF | 250mL H2SO4 amb glass -field filtered | BP3U | 250mL unpreserved plastic         |   | OL:     | Oil                               |
| BG1H | 1L HCl clear glass                  | AG3U  | 250mL unpres amber glass              | BP3S | 250mL H2SO4 plastic               |   | NAL     | Non-aqueous liquid                |
| BG1S | 1L H2SO4 clear glass                | AG3C  | 250mL NaOH amber glass                | BP3Z | 250mL NaOH, ZnAc plastic          |   | WP      | Wipe                              |





March 28, 2023

Chase Forman Ramboll 8805 Governor's Hill Drive Suite 205 Cincinnati, OH 45249

RE: Project: GE Indy

Pace Project No.: 50339745

#### Dear Chase Forman:

Enclosed are the analytical results for sample(s) received by the laboratory on March 15, 2023. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

• Pace Analytical Services - Indianapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Heather Patterson

heather.patterson@pacelabs.com

Heath Pathson

(317)228-3146 Project Manager

Enclosures

cc: Matt Starrett, Ramboll Dana Williams, Ramboll







### **CERTIFICATIONS**

Project: GE Indy
Pace Project No.: 50339745

#### Pace Analytical Services Indianapolis

7726 Moller Road, Indianapolis, IN 46268
Illinois Accreditation #: 200074
Indiana Drinking Water Laboratory #: C-49-06
Kansas/TNI Certification #: E-10177
Kentucky UST Agency Interest #: 80226
Kentucky WW Laboratory ID #: 98019
Michigan Drinking Water Laboratory #9050

Ohio VAP Certified Laboratory #: CL0065 Oklahoma Laboratory #: 9204 Texas Certification #: T104704355 Wisconsin Laboratory #: 999788130 USDA Foreign Soil Permit #: 525-23-13-23119 USDA Compliance Agreement #: IN-SL-22-001



### **SAMPLE SUMMARY**

Project: GE Indy
Pace Project No.: 50339745

| Lab ID      | Sample ID         | Matrix | Date Collected | Date Received  |
|-------------|-------------------|--------|----------------|----------------|
| 50339745001 | MW-323-031523     | Water  | 03/15/23 13:55 | 03/15/23 16:00 |
| 50339745002 | MW-251-031523     | Water  | 03/15/23 14:05 | 03/15/23 16:00 |
| 50339745003 | MW-41-031523      | Water  | 03/15/23 14:15 | 03/15/23 16:00 |
| 50339745004 | MW-131-031523     | Water  | 03/15/23 14:25 | 03/15/23 16:00 |
| 50339745005 | MW-241-031523     | Water  | 03/15/23 14:45 | 03/15/23 16:00 |
| 50339745006 | Trip Blank-031523 | Water  | 03/15/23 08:00 | 03/15/23 16:00 |



# **SAMPLE ANALYTE COUNT**

Project: GE Indy
Pace Project No.: 50339745

| Sample ID         | Method   | Analysts   | Analytes<br>Reported  | Laboratory  |
|-------------------|--|--|---|---|
| MW-323-031523     | EPA 5030/8260  | TMW  | 75  | PASI-I  |
| MW-251-031523     | EPA 5030/8260  | ALA, TMW   | 75  | PASI-I  |
| MW-41-031523      | EPA 5030/8260  | TMW  | 75  | PASI-I  |
| MW-131-031523     | EPA 5030/8260  | KLP  | 75  | PASI-I  |
| MW-241-031523     | EPA 5030/8260  | KLP  | 75  | PASI-I  |
| Trip Blank-031523 | EPA 5030/8260  | KLP  | 75  | PASI-I  |
| •                 | MW-323-031523<br>MW-251-031523<br>MW-41-031523<br>MW-131-031523<br>MW-241-031523 | MW-323-031523 EPA 5030/8260 MW-251-031523 EPA 5030/8260 MW-41-031523 EPA 5030/8260 MW-131-031523 EPA 5030/8260 MW-241-031523 EPA 5030/8260 | MW-323-031523       EPA 5030/8260       TMW         MW-251-031523       EPA 5030/8260       ALA, TMW         MW-41-031523       EPA 5030/8260       TMW         MW-131-031523       EPA 5030/8260       KLP         MW-241-031523       EPA 5030/8260       KLP | Sample ID         Method         Analysts         Reported           MW-323-031523         EPA 5030/8260         TMW         75           MW-251-031523         EPA 5030/8260         ALA, TMW         75           MW-41-031523         EPA 5030/8260         TMW         75           MW-131-031523         EPA 5030/8260         KLP         75           MW-241-031523         EPA 5030/8260         KLP         75 |

PASI-I = Pace Analytical Services - Indianapolis



# **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50339745

| Lab Sample ID | Client Sample ID         |        |       |              |                |            |
|---------------|--------------------------|--------|-------|--------------|----------------|------------|
| Method        | Parameters               | Result | Units | Report Limit | Analyzed       | Qualifiers |
| 50339745001   | MW-323-031523            |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 51.2   | ug/L  | 5.0          | 03/23/23 05:52 |            |
| EPA 5030/8260 | Vinyl chloride           | 2.6    | ug/L  | 2.0          | 03/23/23 05:52 |            |
| 50339745002   | MW-251-031523            |        |       |              |                |            |
| EPA 5030/8260 | Benzene                  | 27.7   | ug/L  | 25.0         | 03/23/23 06:23 |            |
| EPA 5030/8260 | Chloroethane             | 708    | ug/L  | 25.0         | 03/23/23 06:23 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 581    | ug/L  | 25.0         | 03/23/23 06:23 |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 142    | ug/L  | 25.0         | 03/23/23 06:23 |            |
| EPA 5030/8260 | 1,1-Dichloroethene       | 35.9   | ug/L  | 25.0         | 03/23/23 06:23 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 15700  | ug/L  | 1250         | 03/25/23 00:22 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 179    | ug/L  | 25.0         | 03/23/23 06:23 |            |
| EPA 5030/8260 | Vinyl chloride           | 2260   | ug/L  | 50.0         | 03/23/23 06:55 |            |
| 50339745004   | MW-131-031523            |        |       |              |                |            |
| EPA 5030/8260 | Carbon tetrachloride     | 5.3    | ug/L  | 5.0          | 03/24/23 07:38 |            |
| EPA 5030/8260 | Chloroform               | 8.0    | ug/L  | 5.0          | 03/24/23 07:38 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 19.1   | ug/L  | 5.0          | 03/24/23 07:38 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 9.5    | ug/L  | 5.0          | 03/24/23 07:38 |            |
| EPA 5030/8260 | 1,1,1-Trichloroethane    | 164    | ug/L  | 5.0          | 03/24/23 07:38 |            |
| EPA 5030/8260 | Trichloroethene          | 40.7   | ug/L  | 5.0          | 03/24/23 07:38 |            |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: MW-323-031523                        | Lab ID:      | 50339745001      | Collecte    | d: 03/15/23 | 3 13:55 | Received: 03 | 3/15/23 16:00 N                  | fatrix: Water |     |
|--|--------------|------------------|-------------|-------------|---------|--------------|----------------------------------|---------------|-----|
|  |              |                  | Report      |             |         |              |                                  |               |     |
| Parameters                                   | Results      | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed                         | CAS No.       | Qua |
| 8260 MSV Indiana                             | Analytical I | Method: EPA 50   | 030/8260    |             |         |              |                                  |               |     |
|  | Pace Analy   | tical Services - | - Indianapo | olis        |         |              |                                  |               |     |
| Acetone                                      | ND           | ug/L             | 100         | 15.3        | 1       |              | 03/23/23 05:52                   | 2 67-64-1     |     |
| Acrolein                                     | ND           | ug/L             | 50.0        | 20.4        | 1       |              | 03/23/23 05:52                   | 2 107-02-8    |     |
| Acrylonitrile                                | ND           | ug/L             | 100         | 3.0         | 1       |              | 03/23/23 05:52                   | 2 107-13-1    |     |
| Benzene                                      | ND           | ug/L             | 5.0         | 0.27        | 1       |              | 03/23/23 05:52                   | 2 71-43-2     |     |
| Bromobenzene                                 | ND           | ug/L             | 5.0         | 0.40        | 1       |              | 03/23/23 05:52                   | 2 108-86-1    |     |
| Bromochloromethane                           | ND           | ug/L             | 5.0         | 0.46        | 1       |              | 03/23/23 05:52                   | 2 74-97-5     |     |
| Bromodichloromethane                         | ND           | ug/L             | 5.0         | 0.49        | 1       |              | 03/23/23 05:52                   |               |     |
| Bromoform                                    | ND           | ug/L             | 5.0         | 4.0         | 1       |              | 03/23/23 05:52                   |               |     |
| Bromomethane                                 | ND           | ug/L             | 5.0         | 0.72        | 1       |              | 03/23/23 05:52                   |               |     |
| 2-Butanone (MEK)                             | ND           | ug/L             | 25.0        | 10.5        | 1       |              | 03/23/23 05:52                   |               |     |
| n-Butylbenzene                               | ND           | ug/L             | 5.0         | 0.33        | 1       |              | 03/23/23 05:52                   |               |     |
| sec-Butylbenzene                             | ND           | ug/L             | 5.0         | 0.33        | 1       |              | 03/23/23 05:52                   | 2 135-98-8    |     |
| tert-Butylbenzene                            | ND           | ug/L             | 5.0         | 0.30        | 1       |              | 03/23/23 05:52                   |               |     |
| Carbon disulfide                             | ND           | ug/L             | 10.0        | 0.79        | 1       |              | 03/23/23 05:52                   |               |     |
| Carbon tetrachloride                         | ND           | ug/L             | 5.0         | 0.44        | 1       |              | 03/23/23 05:52                   |               |     |
| Chlorobenzene                                | ND           | ug/L             | 5.0         | 0.33        | 1       |              | 03/23/23 05:52                   |               |     |
| Chloroethane                                 | ND           | ug/L             | 5.0         | 1.6         | 1       |              | 03/23/23 05:52                   |               |     |
| Chloroform                                   | ND           | ug/L             | 5.0         | 2.0         | 1       |              | 03/23/23 05:52                   |               |     |
| Chloromethane                                | ND           | ug/L             | 5.0         | 0.50        | 1       |              | 03/23/23 05:52                   |               |     |
| 2-Chlorotoluene                              | ND           | ug/L             | 5.0         | 0.38        | 1       |              | 03/23/23 05:52                   |               |     |
| 4-Chlorotoluene                              | ND           | ug/L             | 5.0         | 0.35        | 1       |              | 03/23/23 05:52                   |               |     |
| Dibromochloromethane                         | ND           | ug/L             | 5.0         | 0.54        | 1       |              | 03/23/23 05:52                   |               |     |
| 1,2-Dibromoethane (EDB)                      | ND<br>ND     | ug/L             | 5.0         | 0.72        | 1       |              | 03/23/23 05:52                   |               |     |
| Dibromomethane                               | ND           | ug/L             | 5.0         | 4.0         | 1       |              | 03/23/23 05:52                   |               |     |
| 1,2-Dichlorobenzene                          | ND<br>ND     | ug/L             | 5.0         | 0.33        | 1       |              | 03/23/23 05:52                   |               |     |
| 1,3-Dichlorobenzene                          | ND           | ug/L             | 5.0         | 0.34        | 1       |              | 03/23/23 05:52                   |               |     |
| 1,4-Dichlorobenzene                          | ND<br>ND     | ug/L<br>ug/L     | 5.0         | 0.34        | 1       |              | 03/23/23 05:52                   |               |     |
| trans-1,4-Dichloro-2-butene                  | ND<br>ND     | ug/L<br>ug/L     | 100         | 2.2         | 1       |              | 03/23/23 05:52                   |               |     |
| Dichlorodifluoromethane                      | ND<br>ND     | ug/L             | 5.0         | 0.57        | 1       |              | 03/23/23 05:52                   |               |     |
| 1,1-Dichloroethane                           | ND<br>ND     | ug/L<br>ug/L     | 5.0         | 0.37        | 1       |              | 03/23/23 05:52                   |               |     |
| 1,1-Dichloroethane                           | ND<br>ND     | •                | 5.0         | 0.29        | 1       |              | 03/23/23 05:52                   |               |     |
| ,  | ND<br>ND     | ug/L             |             | 0.32        | 1       |              | 03/23/23 05:52                   |               |     |
| 1,1-Dichloroethene<br>cis-1,2-Dichloroethene | 51.2         | ug/L<br>ug/L     | 5.0<br>5.0  | 0.42        | 1       |              | 03/23/23 05:52                   |               |     |
| ·  | ND           | -                |             | 0.29        | 1       |              | 03/23/23 05:52                   |               |     |
| trans-1,2-Dichloroethene                     | ND<br>ND     | ug/L             | 5.0<br>5.0  |             |         |              |                                  |               |     |
| 1,2-Dichloropropane                          |              | ug/L             |             | 0.42        | 1       |              | 03/23/23 05:52<br>03/23/23 05:52 |               |     |
| 1,3-Dichloropropane                          | ND           | ug/L             | 5.0         | 0.35        | 1       |              |                                  |               |     |
| 2,2-Dichloropropane                          | ND           | ug/L             | 5.0         | 0.35        | 1       |              | 03/23/23 05:52                   |               |     |
| 1,1-Dichloropropene                          | ND           | ug/L             | 5.0         | 0.46        | 1       |              | 03/23/23 05:52                   |               |     |
| cis-1,3-Dichloropropene                      | ND           | ug/L             | 5.0         | 0.43        | 1       |              | 03/23/23 05:52                   |               |     |
| trans-1,3-Dichloropropene                    | ND           | ug/L             | 5.0         | 0.45        | 1       |              | 03/23/23 05:52                   |               |     |
| Ethylbenzene                                 | ND           | ug/L             | 5.0         | 0.34        | 1       |              | 03/23/23 05:52                   |               |     |
| Ethyl methacrylate                           | ND           | ug/L             | 100         | 0.63        | 1       |              | 03/23/23 05:52                   |               |     |
| Hexachloro-1,3-butadiene                     | ND           | ug/L             | 5.0         | 0.56        | 1       |              | 03/23/23 05:52                   |               |     |
| n-Hexane                                     | ND           | ug/L             | 5.0         | 0.47        | 1       |              | 03/23/23 05:52                   |               |     |
| 2-Hexanone                                   | ND           | ug/L             | 25.0        | 3.3         | 1       |              | 03/23/23 05:52                   | 2 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: MW-323-031523       | Lab ID:    | 50339745001      | Collecte    | d: 03/15/23 | 3 13:55 | Received: 03 | 3/15/23 16:00 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Anal  | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 03/23/23 05:52   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 03/23/23 05:52   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 03/23/23 05:52   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.8         | 1       |              | 03/23/23 05:52   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 5.6         | 1       |              | 03/23/23 05:52   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 5.2         | 1       |              | 03/23/23 05:52   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.6         | 1       |              | 03/23/23 05:52   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.31        | 1       |              | 03/23/23 05:52   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 1.1         | 1       |              | 03/23/23 05:52   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 03/23/23 05:52   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 03/23/23 05:52   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 03/23/23 05:52   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 03/23/23 05:52   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.50        | 1       |              | 03/23/23 05:52   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.32        | 1       |              | 03/23/23 05:52   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.93        | 1       |              | 03/23/23 05:52   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.75        | 1       |              | 03/23/23 05:52   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 03/23/23 05:52   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.81        | 1       |              | 03/23/23 05:52   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.52        | 1       |              | 03/23/23 05:52   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.53        | 1       |              | 03/23/23 05:52   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 1.3         | 1       |              | 03/23/23 05:52   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 03/23/23 05:52   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 03/23/23 05:52   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.2         | 1       |              | 03/23/23 05:52   |              |     |
| Vinyl chloride              | 2.6        | ug/L             | 2.0         | 0.52        | 1       |              | 03/23/23 05:52   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 1.3         | 1       |              | 03/23/23 05:52   |              |     |
| Surrogates                  |            | · 3· -           |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 101        | %.               | 82-128      |             | 1       |              | 03/23/23 05:52   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 104        | %.               | 79-124      |             | 1       |              | 03/23/23 05:52   | 460-00-4     |     |
| Toluene-d8 (S)              | 93         | %.               | 73-122      |             | 1       |              | 03/23/23 05:52   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: MW-251-031523       | Lab ID:    | 50339745002        | Collecte    | d: 03/15/2 | 3 14:05 | Received: 03/15/23 16:00 Matrix: Water |                |            |     |
|-----------------------------|------------|--------------------|-------------|------------|---------|--|----------------|------------|-----|
|                             |            |                    | Report      |            |         |  |                |            |     |
| Parameters                  | Results    | Units              | Limit       | MDL        | DF_     | Prepared                               | Analyzed       | CAS No.    | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 50     | 030/8260    |            |         |  |                |            |     |
|                             | •          | lytical Services - |             | lis        |         |  |                |            |     |
| Acetone                     | ND         | ug/L               | 500         | 76.5       | 5       |  | 03/23/23 06:23 | 3 67-64-1  |     |
| Acrolein                    | ND         | ug/L               | 250         | 102        | 5       |  | 03/23/23 06:23 |            |     |
| Acrylonitrile               | ND         | ug/L               | 500         | 15.1       | 5       |  | 03/23/23 06:23 |            |     |
| Benzene                     | 27.7       | ug/L               | 25.0        | 1.3        | 5       |  | 03/23/23 06:23 |            |     |
| Bromobenzene                | ND         | ug/L               | 25.0        | 2.0        | 5       |  | 03/23/23 06:23 | -          |     |
| Bromochloromethane          | ND         | ug/L               | 25.0        | 2.3        | 5       |  | 03/23/23 06:23 |            |     |
| Bromodichloromethane        | ND<br>ND   | ug/L<br>ug/L       | 25.0        | 2.5        | 5       |  | 03/23/23 06:23 |            |     |
| Bromoform                   | ND<br>ND   | ug/L<br>ug/L       | 25.0        | 20.2       | 5       |  | 03/23/23 06:23 |            |     |
| Bromomethane                |            |                    |             | 3.6        |         |  |                |            |     |
|                             | ND         | ug/L               | 25.0<br>125 |            | 5<br>5  |  | 03/23/23 06:23 |            |     |
| 2-Butanone (MEK)            | ND         | ug/L               | 125         | 52.5       | 5       |  | 03/23/23 06:23 |            |     |
| n-Butylbenzene              | ND         | ug/L               | 25.0        | 1.6        | 5       |  | 03/23/23 06:23 |            |     |
| sec-Butylbenzene            | ND         | ug/L               | 25.0        | 1.7        | 5       |  | 03/23/23 06:23 |            |     |
| tert-Butylbenzene           | ND         | ug/L               | 25.0        | 1.5        | 5       |  | 03/23/23 06:23 |            |     |
| Carbon disulfide            | ND         | ug/L               | 50.0        | 3.9        | 5       |  | 03/23/23 06:23 |            |     |
| Carbon tetrachloride        | ND         | ug/L               | 25.0        | 2.2        | 5       |  | 03/23/23 06:23 |            |     |
| Chlorobenzene               | ND         | ug/L               | 25.0        | 1.7        | 5       |  | 03/23/23 06:23 |            |     |
| Chloroethane                | 708        | ug/L               | 25.0        | 8.0        | 5       |  | 03/23/23 06:23 | 3 75-00-3  |     |
| Chloroform                  | ND         | ug/L               | 25.0        | 10.0       | 5       |  | 03/23/23 06:23 | 3 67-66-3  |     |
| Chloromethane               | ND         | ug/L               | 25.0        | 2.5        | 5       |  | 03/23/23 06:23 | 3 74-87-3  |     |
| 2-Chlorotoluene             | ND         | ug/L               | 25.0        | 1.9        | 5       |  | 03/23/23 06:23 | 95-49-8    |     |
| 4-Chlorotoluene             | ND         | ug/L               | 25.0        | 1.8        | 5       |  | 03/23/23 06:23 | 3 106-43-4 |     |
| Dibromochloromethane        | ND         | ug/L               | 25.0        | 2.7        | 5       |  | 03/23/23 06:23 | 3 124-48-1 |     |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L               | 25.0        | 3.6        | 5       |  | 03/23/23 06:23 | 3 106-93-4 |     |
| Dibromomethane              | ND         | ug/L               | 25.0        | 20.0       | 5       |  | 03/23/23 06:23 | 3 74-95-3  |     |
| 1,2-Dichlorobenzene         | ND         | ug/L               | 25.0        | 1.6        | 5       |  | 03/23/23 06:23 | 3 95-50-1  |     |
| 1,3-Dichlorobenzene         | ND         | ug/L               | 25.0        | 1.7        | 5       |  | 03/23/23 06:23 |            |     |
| 1,4-Dichlorobenzene         | ND         | ug/L               | 25.0        | 1.7        | 5       |  | 03/23/23 06:23 |            |     |
| trans-1,4-Dichloro-2-butene | ND         | ug/L               | 500         | 11.0       | 5       |  | 03/23/23 06:23 |            |     |
| Dichlorodifluoromethane     | ND         | ug/L               | 25.0        | 2.8        | 5       |  | 03/23/23 06:23 |            |     |
| 1,1-Dichloroethane          | 581        | ug/L               | 25.0        | 1.4        | 5       |  | 03/23/23 06:23 |            |     |
| 1,2-Dichloroethane          | 142        | ug/L               | 25.0        | 2.6        | 5       |  | 03/23/23 06:23 |            |     |
| 1,1-Dichloroethene          | 35.9       | ug/L               | 25.0        | 2.1        | 5       |  | 03/23/23 06:23 |            |     |
| cis-1,2-Dichloroethene      | 15700      | ug/L               | 1250        | 63.2       | 250     |  | 03/25/23 00:23 |            |     |
| •                           |            | •                  | 25.0        | 3.2        |         |  |                |            |     |
| rans-1,2-Dichloroethene     | 179        | ug/L               |             |            | 5       |  | 03/23/23 06:23 |            |     |
| 1,2-Dichloropropane         | ND         | ug/L               | 25.0        | 2.1        | 5       |  | 03/23/23 06:23 |            |     |
| 1,3-Dichloropropane         | ND         | ug/L               | 25.0        | 1.8        | 5       |  | 03/23/23 06:23 |            |     |
| 2,2-Dichloropropane         | ND         | ug/L               | 25.0        | 1.7        | 5       |  | 03/23/23 06:23 |            |     |
| 1,1-Dichloropropene         | ND         | ug/L               | 25.0        | 2.3        | 5       |  | 03/23/23 06:23 |            |     |
| cis-1,3-Dichloropropene     | ND         | ug/L               | 25.0        | 2.1        | 5       |  | 03/23/23 06:23 |            |     |
| rans-1,3-Dichloropropene    | ND         | ug/L               | 25.0        | 2.2        | 5       |  | 03/23/23 06:23 |            |     |
| Ethylbenzene                | ND         | ug/L               | 25.0        | 1.7        | 5       |  | 03/23/23 06:23 |            |     |
| Ethyl methacrylate          | ND         | ug/L               | 500         | 3.2        | 5       |  | 03/23/23 06:23 |            |     |
| Hexachloro-1,3-butadiene    | ND         | ug/L               | 25.0        | 2.8        | 5       |  | 03/23/23 06:23 |            |     |
| n-Hexane                    | ND         | ug/L               | 25.0        | 2.4        | 5       |  | 03/23/23 06:23 | 3 110-54-3 |     |
| 2-Hexanone                  | ND         | ug/L               | 125         | 16.4       | 5       |  | 03/23/23 06:23 | 3 591-78-6 |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: MW-251-031523       | Lab ID:    | 50339745002     | Collecte    | d: 03/15/23 | 3 14:05 | Received: 03 | 3/15/23 16:00 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 50.0        | 7.6         | 5       |              | 03/23/23 06:23   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 25.0        | 1.8         | 5       |              | 03/23/23 06:23   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 25.0        | 1.6         | 5       |              | 03/23/23 06:23   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 25.0        | 19.0        | 5       |              | 03/23/23 06:23   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 50.0        | 28.0        | 5       |              | 03/23/23 06:23   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 50.0        | 26.0        | 5       |              | 03/23/23 06:23   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 125         | 12.8        | 5       |              | 03/23/23 06:23   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 20.0        | 1.6         | 5       |              | 03/23/23 06:23   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 6.0         | 5.4         | 5       |              | 03/23/23 06:23   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 25.0        | 1.4         | 5       |              | 03/23/23 06:23   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 25.0        | 1.8         | 5       |              | 03/23/23 06:23   | 100-42-5     |     |
| 1,1,2-Tetrachloroethane     | ND         | ug/L            | 25.0        | 2.1         | 5       |              | 03/23/23 06:23   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 25.0        | 2.0         | 5       |              | 03/23/23 06:23   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 25.0        | 2.5         | 5       |              | 03/23/23 06:23   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 25.0        | 1.6         | 5       |              | 03/23/23 06:23   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 25.0        | 4.7         | 5       |              | 03/23/23 06:23   |              |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 25.0        | 3.8         | 5       |              | 03/23/23 06:23   |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 25.0        | 2.1         | 5       |              | 03/23/23 06:23   |              |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 25.0        | 4.0         | 5       |              | 03/23/23 06:23   |              |     |
| Trichloroethene             | ND         | ug/L            | 25.0        | 2.6         | 5       |              | 03/23/23 06:23   |              |     |
| Trichlorofluoromethane      | ND         | ug/L            | 25.0        | 2.7         | 5       |              | 03/23/23 06:23   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 25.0        | 6.5         | 5       |              | 03/23/23 06:23   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 25.0        | 1.4         | 5       |              | 03/23/23 06:23   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 25.0        | 1.7         | 5       |              | 03/23/23 06:23   |              |     |
| Vinyl acetate               | ND         | ug/L            | 250         | 6.0         | 5       |              | 03/23/23 06:23   |              |     |
| Vinyl chloride              | 2260       | ug/L            | 50.0        | 13.0        | 25      |              | 03/23/23 06:55   |              |     |
| Xylene (Total)              | ND         | ug/L            | 50.0        | 6.5         | 5       |              | 03/23/23 06:23   |              |     |
| Surrogates                  | .10        | ~9, <b>_</b>    | 00.0        | 0.0         | J       |              | 33,20,20 33.20   | .300 20 7    |     |
| Dibromofluoromethane (S)    | 101        | %.              | 82-128      |             | 5       |              | 03/23/23 06:23   | 1868-53-7    | D4  |
| 4-Bromofluorobenzene (S)    | 102        | %.              | 79-124      |             | 5       |              | 03/23/23 06:23   |              |     |
| Toluene-d8 (S)              | 92         | %.              | 73-122      |             | 5       |              | 03/23/23 06:23   |              |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: MW-41-031523       | Lab ID:    | 50339745003        | Collecte | d: 03/15/2 | 3 14:15 | Received: 03 | 3/15/23 16:00 N                  | fatrix: Water |     |
|----------------------------|------------|--------------------|----------|------------|---------|--------------|----------------------------------|---------------|-----|
|                            |            |                    | Report   |            |         |              |                                  |               |     |
| Parameters                 | Results    | Units              | Limit    | MDL        | DF_     | Prepared     | Analyzed                         | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 50     | 030/8260 |            |         |              |                                  |               |     |
|                            | •          | lytical Services - |          | olis       |         |              |                                  |               |     |
| Acetone                    | ND         | ug/L               | 100      | 15.3       | 1       |              | 03/23/23 07:20                   | 6 67-64-1     |     |
| Acrolein                   | ND         | ug/L               | 50.0     | 20.4       | 1       |              | 03/23/23 07:20                   |               |     |
| Acrylonitrile              | ND         | ug/L               | 100      | 3.0        | 1       |              | 03/23/23 07:20                   |               |     |
| Benzene                    | ND         | ug/L               | 5.0      | 0.27       | 1       |              | 03/23/23 07:20                   |               |     |
| Bromobenzene               | ND         | ug/L               | 5.0      | 0.40       | 1       |              | 03/23/23 07:26                   |               |     |
| Bromochloromethane         | ND         | ug/L               | 5.0      | 0.46       | 1       |              | 03/23/23 07:20                   |               |     |
| Bromodichloromethane       | ND         | ug/L               | 5.0      | 0.49       | 1       |              | 03/23/23 07:20                   |               |     |
| Bromoform                  | ND         | ug/L               | 5.0      | 4.0        | 1       |              | 03/23/23 07:20                   |               |     |
| Bromomethane               | ND         | ug/L               | 5.0      | 0.72       | 1       |              | 03/23/23 07:20                   |               |     |
|                            | ND<br>ND   | _                  | 25.0     | 10.5       | 1       |              | 03/23/23 07:20                   |               |     |
| 2-Butanone (MEK)           |            | ug/L               |          |            | 1       |              |                                  |               |     |
| n-Butylbenzene             | ND         | ug/L               | 5.0      | 0.33       | 1       |              | 03/23/23 07:20<br>03/23/23 07:20 |               |     |
| sec-Butylbenzene           | ND         | ug/L               | 5.0      | 0.33       |         |              | 03/23/23 07:20                   |               |     |
| ert-Butylbenzene           | ND         | ug/L               | 5.0      | 0.30       | 1       |              |                                  |               |     |
| Carbon disulfide           | ND         | ug/L               | 10.0     | 0.79       | 1       |              | 03/23/23 07:20                   |               |     |
| Carbon tetrachloride       | ND         | ug/L               | 5.0      | 0.44       | 1       |              | 03/23/23 07:20                   |               |     |
| Chlorobenzene              | ND         | ug/L               | 5.0      | 0.33       | 1       |              | 03/23/23 07:20                   |               |     |
| Chloroethane               | ND         | ug/L               | 5.0      | 1.6        | 1       |              | 03/23/23 07:20                   |               |     |
| Chloroform                 | ND         | ug/L               | 5.0      | 2.0        | 1       |              | 03/23/23 07:20                   |               |     |
| Chloromethane              | ND         | ug/L               | 5.0      | 0.50       | 1       |              | 03/23/23 07:20                   |               |     |
| 2-Chlorotoluene            | ND         | ug/L               | 5.0      | 0.38       | 1       |              | 03/23/23 07:20                   |               |     |
| 1-Chlorotoluene            | ND         | ug/L               | 5.0      | 0.35       | 1       |              | 03/23/23 07:20                   | 5 106-43-4    |     |
| Dibromochloromethane       | ND         | ug/L               | 5.0      | 0.54       | 1       |              | 03/23/23 07:20                   | 6 124-48-1    |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L               | 5.0      | 0.72       | 1       |              | 03/23/23 07:20                   | 6 106-93-4    |     |
| Dibromomethane             | ND         | ug/L               | 5.0      | 4.0        | 1       |              | 03/23/23 07:20                   | 6 74-95-3     |     |
| 1,2-Dichlorobenzene        | ND         | ug/L               | 5.0      | 0.33       | 1       |              | 03/23/23 07:20                   | 95-50-1       |     |
| 1,3-Dichlorobenzene        | ND         | ug/L               | 5.0      | 0.34       | 1       |              | 03/23/23 07:20                   | 5 541-73-1    |     |
| 1,4-Dichlorobenzene        | ND         | ug/L               | 5.0      | 0.33       | 1       |              | 03/23/23 07:20                   | 6 106-46-7    |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L               | 100      | 2.2        | 1       |              | 03/23/23 07:20                   | 6 110-57-6    |     |
| Dichlorodifluoromethane    | ND         | ug/L               | 5.0      | 0.57       | 1       |              | 03/23/23 07:20                   | 6 75-71-8     |     |
| 1,1-Dichloroethane         | ND         | ug/L               | 5.0      | 0.29       | 1       |              | 03/23/23 07:20                   | 6 75-34-3     |     |
| 1,2-Dichloroethane         | ND         | ug/L               | 5.0      | 0.52       | 1       |              | 03/23/23 07:20                   | 6 107-06-2    |     |
| 1,1-Dichloroethene         | ND         | ug/L               | 5.0      | 0.42       | 1       |              | 03/23/23 07:20                   | 6 75-35-4     |     |
| cis-1,2-Dichloroethene     | ND         | ug/L               | 5.0      | 0.29       | 1       |              | 03/23/23 07:20                   | 5 156-59-2    |     |
| rans-1,2-Dichloroethene    | ND         | ug/L               | 5.0      | 0.65       | 1       |              | 03/23/23 07:20                   | 6 156-60-5    |     |
| 1,2-Dichloropropane        | ND         | ug/L               | 5.0      | 0.42       | 1       |              | 03/23/23 07:20                   |               |     |
| 1,3-Dichloropropane        | ND         | ug/L               | 5.0      | 0.35       | 1       |              | 03/23/23 07:20                   |               |     |
| 2,2-Dichloropropane        | ND         | ug/L               | 5.0      | 0.35       | 1       |              | 03/23/23 07:20                   |               |     |
| I,1-Dichloropropene        | ND         | ug/L               | 5.0      | 0.46       | 1       |              | 03/23/23 07:20                   |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L               | 5.0      | 0.43       | 1       |              | 03/23/23 07:20                   |               |     |
| rans-1,3-Dichloropropene   | ND         | ug/L               | 5.0      | 0.45       | 1       |              |                                  | 6 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L               | 5.0      | 0.43       | 1       |              | 03/23/23 07:20                   |               |     |
| Ethyl methacrylate         | ND         | ug/L               | 100      | 0.63       | 1       |              | 03/23/23 07:20                   |               |     |
| Hexachloro-1,3-butadiene   | ND<br>ND   | ug/L<br>ug/L       | 5.0      | 0.56       | 1       |              | 03/23/23 07:20                   |               |     |
| n-Hexane                   | ND<br>ND   | ug/L<br>ug/L       | 5.0      | 0.30       | 1       |              | 03/23/23 07:20                   |               |     |
| n-nexane<br>2-Hexanone     | ND<br>ND   | ug/L<br>ug/L       | 25.0     | 3.3        | 1       |              | 03/23/23 07:20                   |               |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: MW-41-031523        | Lab ID:    | 50339745003     | Collecte    | d: 03/15/23 | 3 14:15 | Received: 03 | 8/15/23 16:00 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 5030/8260   |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 1.5         | 1       |              | 03/23/23 07:26   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 03/23/23 07:26   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 03/23/23 07:26   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.8         | 1       |              | 03/23/23 07:26   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 5.6         | 1       |              | 03/23/23 07:26   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 5.2         | 1       |              | 03/23/23 07:26   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.6         | 1       |              | 03/23/23 07:26   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.31        | 1       |              | 03/23/23 07:26   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 1.1         | 1       |              | 03/23/23 07:26   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.28        | 1       |              | 03/23/23 07:26   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 03/23/23 07:26   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 03/23/23 07:26   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 03/23/23 07:26   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.50        | 1       |              | 03/23/23 07:26   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.32        | 1       |              | 03/23/23 07:26   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.93        | 1       |              | 03/23/23 07:26   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.75        | 1       |              | 03/23/23 07:26   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 03/23/23 07:26   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.81        | 1       |              | 03/23/23 07:26   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.52        | 1       |              | 03/23/23 07:26   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.53        | 1       |              | 03/23/23 07:26   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 1.3         | 1       |              | 03/23/23 07:26   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.28        | 1       |              | 03/23/23 07:26   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 03/23/23 07:26   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.2         | 1       |              | 03/23/23 07:26   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L            | 2.0         | 0.52        | 1       |              | 03/23/23 07:26   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.3         | 1       |              | 03/23/23 07:26   | 1330-20-7    |     |
| Surrogates                  |            | -               |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 102        | %.              | 82-128      |             | 1       |              | 03/23/23 07:26   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.              | 79-124      |             | 1       |              | 03/23/23 07:26   | 460-00-4     |     |
| Toluene-d8 (S)              | 92         | %.              | 73-122      |             | 1       |              | 03/23/23 07:26   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: MW-131-031523                         | Lab ID:    | 50339745004        | Collecte   | d: 03/15/23 | 3 14:25 | Received: 03 | 3/15/23 16:00 M | latrix: Water |     |
|---|------------|--------------------|------------|-------------|---------|--------------|-----------------|---------------|-----|
|   |            |                    | Report     |             |         |              |                 |               |     |
| Parameters                                    | Results    | Units              | Limit      | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana                              | Analytical | Method: EPA 50     | 030/8260   |             |         |              |                 |               |     |
|   | •          | lytical Services - |            | olis        |         |              |                 |               |     |
| Acetone                                       | ND         | ug/L               | 100        | 7.6         | 1       |              | 03/24/23 07:38  | 8 67-64-1     |     |
| Acrolein                                      | ND         | ug/L               | 50.0       | 27.1        | 1       |              | 03/24/23 07:38  |               |     |
| Acrylonitrile                                 | ND         | ug/L               | 100        | 5.8         | 1       |              | 03/24/23 07:38  |               |     |
| Benzene                                       | ND         | ug/L               | 5.0        | 0.86        | 1       |              | 03/24/23 07:38  |               |     |
| Bromobenzene                                  | ND         | ug/L               | 5.0        | 0.75        | 1       |              | 03/24/23 07:38  |               |     |
| Bromochloromethane                            | ND         | ug/L               | 5.0        | 1.2         | 1       |              | 03/24/23 07:38  |               |     |
| Bromodichloromethane                          | ND         | ug/L               | 5.0        | 0.70        | 1       |              | 03/24/23 07:38  |               |     |
| Bromoform                                     | ND<br>ND   | ug/L               | 5.0        | 1.0         | 1       |              | 03/24/23 07:38  |               |     |
| Bromomethane                                  | ND         | ug/L               | 5.0        | 0.56        | 1       |              | 03/24/23 07:38  |               |     |
|   | ND<br>ND   |                    |            | 5.4         | 1       |              | 03/24/23 07:38  |               |     |
| 2-Butanone (MEK)                              |            | ug/L               | 25.0       |             | 1       |              |                 |               |     |
| n-Butylbenzene                                | ND         | ug/L               | 5.0        | 0.97        |         |              | 03/24/23 07:38  |               |     |
| sec-Butylbenzene                              | ND         | ug/L               | 5.0        | 0.87        | 1       |              | 03/24/23 07:38  |               |     |
| tert-Butylbenzene                             | ND         | ug/L               | 5.0        | 1.0         | 1       |              | 03/24/23 07:38  |               |     |
| Carbon disulfide                              | ND         | ug/L               | 10.0       | 0.97        | 1       |              | 03/24/23 07:38  |               |     |
| Carbon tetrachloride                          | 5.3        | ug/L               | 5.0        | 0.76        | 1       |              | 03/24/23 07:38  |               |     |
| Chlorobenzene                                 | ND         | ug/L               | 5.0        | 0.90        | 1       |              | 03/24/23 07:38  |               |     |
| Chloroethane                                  | ND         | ug/L               | 5.0        | 1.3         | 1       |              | 03/24/23 07:38  |               |     |
| Chloroform                                    | 8.0        | ug/L               | 5.0        | 0.84        | 1       |              | 03/24/23 07:38  |               |     |
| Chloromethane                                 | ND         | ug/L               | 5.0        | 1.4         | 1       |              | 03/24/23 07:38  |               |     |
| 2-Chlorotoluene                               | ND         | ug/L               | 5.0        | 0.95        | 1       |              | 03/24/23 07:38  | 95-49-8       |     |
| 4-Chlorotoluene                               | ND         | ug/L               | 5.0        | 0.94        | 1       |              | 03/24/23 07:38  | 3 106-43-4    |     |
| Dibromochloromethane                          | ND         | ug/L               | 5.0        | 0.80        | 1       |              | 03/24/23 07:38  | 3 124-48-1    |     |
| 1,2-Dibromoethane (EDB)                       | ND         | ug/L               | 5.0        | 0.68        | 1       |              | 03/24/23 07:38  | 3 106-93-4    |     |
| Dibromomethane                                | ND         | ug/L               | 5.0        | 1.0         | 1       |              | 03/24/23 07:38  | 3 74-95-3     |     |
| 1,2-Dichlorobenzene                           | ND         | ug/L               | 5.0        | 1.0         | 1       |              | 03/24/23 07:38  | 95-50-1       |     |
| 1,3-Dichlorobenzene                           | ND         | ug/L               | 5.0        | 0.92        | 1       |              | 03/24/23 07:38  | 3 541-73-1    |     |
| 1,4-Dichlorobenzene                           | ND         | ug/L               | 5.0        | 0.91        | 1       |              | 03/24/23 07:38  | 3 106-46-7    |     |
| trans-1,4-Dichloro-2-butene                   | ND         | ug/L               | 100        | 1.0         | 1       |              | 03/24/23 07:38  | 3 110-57-6    |     |
| Dichlorodifluoromethane                       | ND         | ug/L               | 5.0        | 2.4         | 1       |              | 03/24/23 07:38  | 3 75-71-8     |     |
| 1,1-Dichloroethane                            | 19.1       | ug/L               | 5.0        | 0.95        | 1       |              | 03/24/23 07:38  | 3 75-34-3     |     |
| 1,2-Dichloroethane                            | ND         | ug/L               | 5.0        | 0.84        | 1       |              | 03/24/23 07:38  |               |     |
| 1,1-Dichloroethene                            | ND         | ug/L               | 5.0        | 0.83        | 1       |              | 03/24/23 07:38  |               |     |
| cis-1,2-Dichloroethene                        | 9.5        | ug/L               | 5.0        | 0.91        | 1       |              | 03/24/23 07:38  |               |     |
| trans-1,2-Dichloroethene                      | ND         | ug/L               | 5.0        | 0.93        | 1       |              | 03/24/23 07:38  |               |     |
| 1,2-Dichloropropane                           | ND         | ug/L               | 5.0        | 0.89        | 1       |              | 03/24/23 07:38  |               |     |
| 1,3-Dichloropropane                           | ND         | ug/L               | 5.0        | 1.1         | 1       |              | 03/24/23 07:38  |               |     |
| 2,2-Dichloropropane                           | ND         | ug/L               | 5.0        | 0.75        | 1       |              | 03/24/23 07:38  |               |     |
| 1,1-Dichloropropene                           | ND<br>ND   | ug/L               | 5.0        | 1.0         | 1       |              | 03/24/23 07:38  |               |     |
| cis-1,3-Dichloropropene                       | ND         | ug/L               | 5.0        | 0.67        | 1       |              | 03/24/23 07:38  |               |     |
| trans-1,3-Dichloropropene                     | ND<br>ND   | ug/L<br>ug/L       | 5.0        | 0.82        | 1       |              | 03/24/23 07:38  |               |     |
| Ethylbenzene                                  | ND<br>ND   | ug/L<br>ug/L       | 5.0        | 0.62        | 1       |              | 03/24/23 07:38  |               |     |
| Ethyl methacrylate                            |            |                    |            |             |         |              |                 |               |     |
| tnyi methacrylate<br>Hexachloro-1,3-butadiene | ND<br>ND   | ug/L               | 100<br>5.0 | 0.89        | 1       |              | 03/24/23 07:38  |               |     |
| ,   | ND         | ug/L               | 5.0        | 1.1         | 1       |              | 03/24/23 07:38  |               |     |
| n-Hexane                                      | ND         | ug/L               | 5.0        | 0.74        | 1       |              | 03/24/23 07:38  |               |     |
| 2-Hexanone                                    | ND         | ug/L               | 25.0       | 8.0         | 1       |              | 03/24/23 07:38  | 591-78-6      |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: MW-131-031523       | Lab ID:    | 50339745004      | Collecte    | d: 03/15/23 | 3 14:25 | Received: 03 | 3/15/23 16:00 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.67        | 1       |              | 03/24/23 07:38   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.75        | 1       |              | 03/24/23 07:38   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.90        | 1       |              | 03/24/23 07:38   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.9         | 1       |              | 03/24/23 07:38   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 03/24/23 07:38   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 03/24/23 07:38   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 5.5         | 1       |              | 03/24/23 07:38   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.72        | 1       |              | 03/24/23 07:38   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.98        | 1       |              | 03/24/23 07:38   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.87        | 1       |              | 03/24/23 07:38   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.85        | 1       |              | 03/24/23 07:38   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.79        | 1       |              | 03/24/23 07:38   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.83        | 1       |              | 03/24/23 07:38   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.87        | 1       |              | 03/24/23 07:38   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.88        | 1       |              | 03/24/23 07:38   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 1.4         | 1       |              | 03/24/23 07:38   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 1.2         | 1       |              | 03/24/23 07:38   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | 164        | ug/L             | 5.0         | 0.83        | 1       |              | 03/24/23 07:38   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.98        | 1       |              | 03/24/23 07:38   | 79-00-5      |     |
| Trichloroethene             | 40.7       | ug/L             | 5.0         | 0.97        | 1       |              | 03/24/23 07:38   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 1.0         | 1       |              | 03/24/23 07:38   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.82        | 1       |              | 03/24/23 07:38   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.87        | 1       |              | 03/24/23 07:38   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.80        | 1       |              | 03/24/23 07:38   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 3.0         | 1       |              | 03/24/23 07:38   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 1.5         | 1       |              | 03/24/23 07:38   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.77        | 1       |              | 03/24/23 07:38   |              |     |
| Surrogates                  |            | - <b>J</b> ·     |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 112        | %.               | 82-128      |             | 1       |              | 03/24/23 07:38   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 108        | %.               | 79-124      |             | 1       |              | 03/24/23 07:38   | 460-00-4     |     |
| Toluene-d8 (S)              | 94         | %.               | 73-122      |             | 1       |              | 03/24/23 07:38   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: MW-241-031523      | Lab ID:    | 50339745005        | Collecte   | d: 03/15/2 | 3 14:45 | Received: 03 | 3/15/23 16:00 N | latrix: Water |     |
|----------------------------|------------|--------------------|------------|------------|---------|--------------|-----------------|---------------|-----|
|                            |            |                    | Report     |            |         |              |                 |               |     |
| Parameters                 | Results    | Units              | Limit      | MDL        | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 50     | 030/8260   |            |         |              |                 |               |     |
|                            | •          | lytical Services - |            | olis       |         |              |                 |               |     |
| Acetone                    | ND         | ug/L               | 100        | 7.6        | 1       |              | 03/24/23 08:03  | 3 67-64-1     |     |
| Acrolein                   | ND         | ug/L               | 50.0       | 27.1       | 1       |              | 03/24/23 08:03  |               |     |
| Acrylonitrile              | ND         | ug/L               | 100        | 5.8        | 1       |              | 03/24/23 08:03  |               |     |
| Benzene                    | ND         | ug/L               | 5.0        | 0.86       | 1       |              | 03/24/23 08:03  |               |     |
| Bromobenzene               | ND         | ug/L               | 5.0        | 0.75       | 1       |              | 03/24/23 08:03  |               |     |
| Bromochloromethane         | ND         | ug/L               | 5.0        | 1.2        | 1       |              | 03/24/23 08:03  |               |     |
| Bromodichloromethane       | ND         | ug/L               | 5.0        | 0.70       | 1       |              | 03/24/23 08:03  |               |     |
| Bromoform                  | ND         | ug/L               | 5.0        | 1.0        | 1       |              | 03/24/23 08:03  |               |     |
| Bromomethane               | ND         | ug/L               | 5.0        | 0.56       | 1       |              | 03/24/23 08:03  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L               | 25.0       | 5.4        | 1       |              | 03/24/23 08:03  |               |     |
| n-Butylbenzene             | ND         | ug/L               | 5.0        | 0.97       | 1       |              | 03/24/23 08:03  |               |     |
| sec-Butylbenzene           | ND         | ug/L               | 5.0        | 0.87       | 1       |              | 03/24/23 08:03  |               |     |
| tert-Butylbenzene          | ND         | ug/L               | 5.0        | 1.0        | 1       |              | 03/24/23 08:03  |               |     |
| Carbon disulfide           | ND         | ug/L               | 10.0       | 0.97       | 1       |              | 03/24/23 08:03  |               |     |
| Carbon tetrachloride       | ND         | ug/L               | 5.0        | 0.76       | 1       |              | 03/24/23 08:03  |               |     |
| Chlorobenzene              | ND         | ug/L               | 5.0        | 0.90       | 1       |              | 03/24/23 08:03  |               |     |
| Chloroethane               | ND         | ug/L               | 5.0        | 1.3        | 1       |              | 03/24/23 08:03  |               |     |
| Chloroform                 | ND<br>ND   | ug/L<br>ug/L       | 5.0        | 0.84       | 1       |              | 03/24/23 08:03  |               |     |
| Chloromethane              | ND         | ug/L<br>ug/L       | 5.0        | 1.4        | 1       |              | 03/24/23 08:03  |               |     |
| 2-Chlorotoluene            | ND<br>ND   | _                  | 5.0        | 0.95       | 1       |              | 03/24/23 08:03  |               |     |
| 4-Chlorotoluene            | ND<br>ND   | ug/L<br>ug/L       | 5.0        | 0.93       | 1       |              | 03/24/23 08:03  |               |     |
| Dibromochloromethane       | ND<br>ND   | ug/L<br>ug/L       |            | 0.80       | 1       |              | 03/24/23 08:03  |               |     |
|                            | ND<br>ND   |                    | 5.0<br>5.0 | 0.68       | 1       |              |                 |               |     |
| 1,2-Dibromoethane (EDB)    |            | ug/L               |            |            |         |              | 03/24/23 08:03  |               |     |
| Dibromomethane             | ND         | ug/L               | 5.0        | 1.0        | 1       |              | 03/24/23 08:03  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L               | 5.0        | 1.0        | 1       |              | 03/24/23 08:03  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L               | 5.0        | 0.92       | 1       |              | 03/24/23 08:03  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L               | 5.0        | 0.91       | 1       |              | 03/24/23 08:03  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L               | 100        | 1.0        | 1       |              | 03/24/23 08:03  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L               | 5.0        | 2.4        | 1       |              | 03/24/23 08:03  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L               | 5.0        | 0.95       | 1       |              | 03/24/23 08:03  |               |     |
| 1,2-Dichloroethane         | ND         | ug/L               | 5.0        | 0.84       | 1       |              | 03/24/23 08:03  |               |     |
| 1,1-Dichloroethene         | ND         | ug/L               | 5.0        | 0.83       | 1       |              | 03/24/23 08:03  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L               | 5.0        | 0.91       | 1       |              | 03/24/23 08:03  |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L               | 5.0        | 0.93       | 1       |              | 03/24/23 08:03  |               |     |
| 1,2-Dichloropropane        | ND         | ug/L               | 5.0        | 0.89       | 1       |              | 03/24/23 08:03  |               |     |
| ,3-Dichloropropane         | ND         | ug/L               | 5.0        | 1.1        | 1       |              | 03/24/23 08:03  |               |     |
| 2,2-Dichloropropane        | ND         | ug/L               | 5.0        | 0.75       | 1       |              | 03/24/23 08:03  |               |     |
| 1,1-Dichloropropene        | ND         | ug/L               | 5.0        | 1.0        | 1       |              | 03/24/23 08:03  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L               | 5.0        | 0.67       | 1       |              | 03/24/23 08:03  | 3 10061-01-5  |     |
| rans-1,3-Dichloropropene   | ND         | ug/L               | 5.0        | 0.82       | 1       |              | 03/24/23 08:03  | 3 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L               | 5.0        | 0.72       | 1       |              | 03/24/23 08:03  | 3 100-41-4    |     |
| Ethyl methacrylate         | ND         | ug/L               | 100        | 0.89       | 1       |              | 03/24/23 08:03  | 3 97-63-2     |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L               | 5.0        | 1.1        | 1       |              | 03/24/23 08:03  | 87-68-3       |     |
| n-Hexane                   | ND         | ug/L               | 5.0        | 0.74       | 1       |              | 03/24/23 08:03  | 3 110-54-3    |     |
| 2-Hexanone                 | ND         | ug/L               | 25.0       | 8.0        | 1       |              | 03/24/23 08:03  | 3 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: MW-241-031523       | Lab ID:    | 50339745005           | Collecte    | d: 03/15/23 | 3 14:45 | Received: 03 | 3/15/23 16:00 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                       | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units                 | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5         | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services      | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L                  | 10.0        | 0.67        | 1       |              | 03/24/23 08:03   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L                  | 5.0         | 0.75        | 1       |              | 03/24/23 08:03   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L                  | 5.0         | 0.90        | 1       |              | 03/24/23 08:03   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L                  | 5.0         | 3.9         | 1       |              | 03/24/23 08:03   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L                  | 10.0        | 2.0         | 1       |              | 03/24/23 08:03   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L                  | 10.0        | 1.5         | 1       |              | 03/24/23 08:03   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L                  | 25.0        | 5.5         | 1       |              | 03/24/23 08:03   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L                  | 4.0         | 0.72        | 1       |              | 03/24/23 08:03   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L                  | 1.2         | 0.98        | 1       |              | 03/24/23 08:03   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L                  | 5.0         | 0.87        | 1       |              | 03/24/23 08:03   | 103-65-1     |     |
| Styrene                     | ND         | ug/L                  | 5.0         | 0.85        | 1       |              | 03/24/23 08:03   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L                  | 5.0         | 0.79        | 1       |              | 03/24/23 08:03   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L                  | 5.0         | 0.83        | 1       |              | 03/24/23 08:03   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L                  | 5.0         | 0.87        | 1       |              | 03/24/23 08:03   | 127-18-4     |     |
| Toluene                     | ND         | ug/L                  | 5.0         | 0.88        | 1       |              | 03/24/23 08:03   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L                  | 5.0         | 1.4         | 1       |              | 03/24/23 08:03   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L                  | 5.0         | 1.2         | 1       |              | 03/24/23 08:03   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L                  | 5.0         | 0.83        | 1       |              | 03/24/23 08:03   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L                  | 5.0         | 0.98        | 1       |              | 03/24/23 08:03   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L                  | 5.0         | 0.97        | 1       |              | 03/24/23 08:03   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L                  | 5.0         | 1.0         | 1       |              | 03/24/23 08:03   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L                  | 5.0         | 0.82        | 1       |              | 03/24/23 08:03   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L                  | 5.0         | 0.87        | 1       |              | 03/24/23 08:03   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L                  | 5.0         | 0.80        | 1       |              | 03/24/23 08:03   |              |     |
| Vinyl acetate               | ND         | ug/L                  | 50.0        | 3.0         | 1       |              | 03/24/23 08:03   |              |     |
| Vinyl chloride              | ND         | ug/L                  | 2.0         | 1.5         | 1       |              | 03/24/23 08:03   |              |     |
| Xylene (Total)              | ND         | ug/L                  | 10.0        | 0.77        | 1       |              | 03/24/23 08:03   |              |     |
| Surrogates                  | .12        | ~ <i>9</i> , <b>–</b> |             | J           | •       |              | 23,2 ,,20 03.00  |              |     |
| Dibromofluoromethane (S)    | 108        | %.                    | 82-128      |             | 1       |              | 03/24/23 08:03   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 104        | %.                    | 79-124      |             | 1       |              | 03/24/23 08:03   | 460-00-4     |     |
| Toluene-d8 (S)              | 94         | %.                    | 73-122      |             | 1       |              | 03/24/23 08:03   |              |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: Trip Blank-031523  | Lab ID:    | 50339745006      | Collected:      | 03/15/23 | 08:00 | Received: 03 | 3/15/23 16:00 M | atrix: Water |     |
|----------------------------|------------|------------------|-----------------|----------|-------|--------------|-----------------|--------------|-----|
| Parameters                 | Results    | Units            | Report<br>Limit | MDL      | DF    | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260        |          |       |              |                 |              |     |
|                            | Pace Ana   | lytical Services | - Indianapolis  | S        |       |              |                 |              |     |
| Acetone                    | ND         | ug/L             | 100             | 7.6      | 1     |              | 03/24/23 08:28  | 67-64-1      |     |
| Acrolein                   | ND         | ug/L             | 50.0            | 27.1     | 1     |              | 03/24/23 08:28  |              |     |
| Acrylonitrile              | ND         | ug/L             | 100             | 5.8      | 1     |              | 03/24/23 08:28  |              |     |
| Benzene                    | ND         | ug/L             | 5.0             | 0.86     | 1     |              | 03/24/23 08:28  |              |     |
| Bromobenzene               | ND         | ug/L             | 5.0             | 0.75     | 1     |              | 03/24/23 08:28  |              |     |
| Bromochloromethane         | ND         | ug/L             | 5.0             | 1.2      | 1     |              | 03/24/23 08:28  |              |     |
| Bromodichloromethane       | ND<br>ND   | ug/L             | 5.0             | 0.70     | 1     |              | 03/24/23 08:28  |              |     |
| Bromoform                  | ND         | ug/L             | 5.0             | 1.0      | 1     |              | 03/24/23 08:28  |              |     |
| Bromomethane               | ND<br>ND   | ug/L             | 5.0             | 0.56     | 1     |              | 03/24/23 08:28  |              |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L<br>ug/L     | 25.0            | 5.4      | 1     |              | 03/24/23 08:28  |              |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L     | 25.0<br>5.0     | 0.97     | 1     |              | 03/24/23 08:28  |              |     |
| ec-Butylbenzene            | ND<br>ND   | ug/L<br>ug/L     | 5.0<br>5.0      | 0.97     | 1     |              | 03/24/23 08:28  |              |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 1.0      | 1     |              | 03/24/23 08:28  |              |     |
| Carbon disulfide           | ND<br>ND   | -                | 10.0            | 0.97     | 1     |              | 03/24/23 08:28  |              |     |
|                            |            | ug/L             |                 | 0.97     | 1     |              |                 |              |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0             |          |       |              | 03/24/23 08:28  |              |     |
| Chlorobenzene              | ND         | ug/L             | 5.0             | 0.90     | 1     |              | 03/24/23 08:28  |              |     |
| Chloroethane               | ND         | ug/L             | 5.0             | 1.3      | 1     |              | 03/24/23 08:28  |              |     |
| Chloroform                 | ND         | ug/L             | 5.0             | 0.84     | 1     |              | 03/24/23 08:28  |              |     |
| Chloromethane              | ND         | ug/L             | 5.0             | 1.4      | 1     |              | 03/24/23 08:28  |              |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.95     | 1     |              | 03/24/23 08:28  |              |     |
| 1-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.94     | 1     |              | 03/24/23 08:28  |              |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0             | 0.80     | 1     |              | 03/24/23 08:28  |              |     |
| ,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0             | 0.68     | 1     |              | 03/24/23 08:28  |              |     |
| Dibromomethane             | ND         | ug/L             | 5.0             | 1.0      | 1     |              | 03/24/23 08:28  |              |     |
| I,2-Dichlorobenzene        | ND         | ug/L             | 5.0             | 1.0      | 1     |              | 03/24/23 08:28  |              |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.92     | 1     |              | 03/24/23 08:28  |              |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.91     | 1     |              | 03/24/23 08:28  |              |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100             | 1.0      | 1     |              | 03/24/23 08:28  |              |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0             | 2.4      | 1     |              | 03/24/23 08:28  |              |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0             | 0.95     | 1     |              | 03/24/23 08:28  |              |     |
| ,2-Dichloroethane          | ND         | ug/L             | 5.0             | 0.84     | 1     |              | 03/24/23 08:28  |              |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0             | 0.83     | 1     |              | 03/24/23 08:28  |              |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0             | 0.91     | 1     |              | 03/24/23 08:28  |              |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0             | 0.93     | 1     |              | 03/24/23 08:28  | 156-60-5     |     |
| ,2-Dichloropropane         | ND         | ug/L             | 5.0             | 0.89     | 1     |              | 03/24/23 08:28  | 78-87-5      |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0             | 1.1      | 1     |              | 03/24/23 08:28  | 142-28-9     |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0             | 0.75     | 1     |              | 03/24/23 08:28  | 594-20-7     |     |
| ,1-Dichloropropene         | ND         | ug/L             | 5.0             | 1.0      | 1     |              | 03/24/23 08:28  |              |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0             | 0.67     | 1     |              | 03/24/23 08:28  |              |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0             | 0.82     | 1     |              | 03/24/23 08:28  | 10061-02-6   |     |
| Ethylbenzene               | ND         | ug/L             | 5.0             | 0.72     | 1     |              | 03/24/23 08:28  | 100-41-4     |     |
| Ethyl methacrylate         | ND         | ug/L             | 100             | 0.89     | 1     |              | 03/24/23 08:28  | 97-63-2      |     |
| lexachloro-1,3-butadiene   | ND         | ug/L             | 5.0             | 1.1      | 1     |              | 03/24/23 08:28  | 87-68-3      |     |
| n-Hexane                   | ND         | ug/L             | 5.0             | 0.74     | 1     |              | 03/24/23 08:28  | 110-54-3     |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0            | 8.0      | 1     |              | 03/24/23 08:28  | 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Sample: Trip Blank-031523   | Lab ID:    | 50339745006               | Collecte    | d: 03/15/23 | 3 08:00 | Received: 03 | 3/15/23 16:00 Ma | atrix: Water |     |
|-----------------------------|------------|---------------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                           | Report      |             |         |              |                  |              |     |
| Parameters                  | Results -  | Units                     | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5             | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services          | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L                      | 10.0        | 0.67        | 1       |              | 03/24/23 08:28   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L                      | 5.0         | 0.75        | 1       |              | 03/24/23 08:28   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L                      | 5.0         | 0.90        | 1       |              | 03/24/23 08:28   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L                      | 5.0         | 3.9         | 1       |              | 03/24/23 08:28   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L                      | 10.0        | 2.0         | 1       |              | 03/24/23 08:28   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L                      | 10.0        | 1.5         | 1       |              | 03/24/23 08:28   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L                      | 25.0        | 5.5         | 1       |              | 03/24/23 08:28   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L                      | 4.0         | 0.72        | 1       |              | 03/24/23 08:28   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L                      | 1.2         | 0.98        | 1       |              | 03/24/23 08:28   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L                      | 5.0         | 0.87        | 1       |              | 03/24/23 08:28   | 103-65-1     |     |
| Styrene                     | ND         | ug/L                      | 5.0         | 0.85        | 1       |              | 03/24/23 08:28   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L                      | 5.0         | 0.79        | 1       |              | 03/24/23 08:28   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L                      | 5.0         | 0.83        | 1       |              | 03/24/23 08:28   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L                      | 5.0         | 0.87        | 1       |              | 03/24/23 08:28   | 127-18-4     |     |
| Toluene                     | ND         | ug/L                      | 5.0         | 0.88        | 1       |              | 03/24/23 08:28   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L                      | 5.0         | 1.4         | 1       |              | 03/24/23 08:28   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L                      | 5.0         | 1.2         | 1       |              | 03/24/23 08:28   |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L                      | 5.0         | 0.83        | 1       |              | 03/24/23 08:28   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L                      | 5.0         | 0.98        | 1       |              | 03/24/23 08:28   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L                      | 5.0         | 0.97        | 1       |              | 03/24/23 08:28   |              |     |
| Trichlorofluoromethane      | ND         | ug/L                      | 5.0         | 1.0         | 1       |              | 03/24/23 08:28   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L                      | 5.0         | 0.82        | 1       |              | 03/24/23 08:28   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L                      | 5.0         | 0.87        | 1       |              | 03/24/23 08:28   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L                      | 5.0         | 0.80        | 1       |              | 03/24/23 08:28   |              |     |
| Vinyl acetate               | ND         | ug/L                      | 50.0        | 3.0         | 1       |              | 03/24/23 08:28   |              |     |
| Vinyl chloride              | ND         | ug/L                      | 2.0         | 1.5         | 1       |              | 03/24/23 08:28   |              |     |
| Xylene (Total)              | ND         | ug/L                      | 10.0        | 0.77        | 1       |              | 03/24/23 08:28   |              |     |
| Surrogates                  | .15        | ~ <del>3</del> , <b>–</b> |             | J           | •       |              | - 3,, - 0 00.20  |              |     |
| Dibromofluoromethane (S)    | 106        | %.                        | 82-128      |             | 1       |              | 03/24/23 08:28   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 105        | %.                        | 79-124      |             | 1       |              | 03/24/23 08:28   | 460-00-4     |     |
| Toluene-d8 (S)              | 95         | %.                        | 73-122      |             | 1       |              | 03/24/23 08:28   |              |     |



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

QC Batch: 724400 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50339745001, 50339745002, 50339745003

METHOD BLANK: 3324081 Matrix: Water

Associated Lab Samples: 50339745001, 50339745002, 50339745003

| ,                           | ,     | Blank  | Reporting |      |                |            |  |  |
|-----------------------------|-------|--------|-----------|------|----------------|------------|--|--|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |  |  |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND -   | 5.0       | 0.42 | 03/22/23 23:28 |            |  |  |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.42 | 03/22/23 23:28 |            |  |  |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.41 | 03/22/23 23:28 |            |  |  |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.81 | 03/22/23 23:28 |            |  |  |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.29 | 03/22/23 23:28 |            |  |  |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.42 | 03/22/23 23:28 |            |  |  |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.46 | 03/22/23 23:28 |            |  |  |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.93 | 03/22/23 23:28 |            |  |  |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 1.3  | 03/22/23 23:28 |            |  |  |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.75 | 03/22/23 23:28 |            |  |  |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.28 | 03/22/23 23:28 |            |  |  |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.72 | 03/22/23 23:28 |            |  |  |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.33 | 03/22/23 23:28 |            |  |  |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.52 | 03/22/23 23:28 |            |  |  |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.42 | 03/22/23 23:28 |            |  |  |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.34 | 03/22/23 23:28 |            |  |  |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.34 | 03/22/23 23:28 |            |  |  |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.35 | 03/22/23 23:28 |            |  |  |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.33 | 03/22/23 23:28 |            |  |  |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 5.6  | 03/22/23 23:28 |            |  |  |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.35 | 03/22/23 23:28 |            |  |  |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 10.5 | 03/22/23 23:28 |            |  |  |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.38 | 03/22/23 23:28 |            |  |  |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 3.3  | 03/22/23 23:28 |            |  |  |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 5.2  | 03/22/23 23:28 |            |  |  |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.35 | 03/22/23 23:28 |            |  |  |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.6  | 03/22/23 23:28 |            |  |  |
| Acetone                     | ug/L  | ND     | 100       | 15.3 | 03/22/23 23:28 |            |  |  |
| Acrolein                    | ug/L  | ND     | 50.0      | 20.4 | 03/22/23 23:28 |            |  |  |
| Acrylonitrile               | ug/L  | ND     | 100       | 3.0  | 03/22/23 23:28 |            |  |  |
| Benzene                     | ug/L  | ND     | 5.0       | 0.27 | 03/22/23 23:28 |            |  |  |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.40 | 03/22/23 23:28 |            |  |  |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.46 | 03/22/23 23:28 |            |  |  |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.49 | 03/22/23 23:28 |            |  |  |
| Bromoform                   | ug/L  | ND     | 5.0       | 4.0  | 03/22/23 23:28 |            |  |  |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.72 | 03/22/23 23:28 |            |  |  |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.79 | 03/22/23 23:28 |            |  |  |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.44 | 03/22/23 23:28 |            |  |  |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.33 | 03/22/23 23:28 |            |  |  |
| Chloroethane                | ug/L  | ND     | 5.0       | 1.6  | 03/22/23 23:28 |            |  |  |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

METHOD BLANK: 3324081 Matrix: Water

Associated Lab Samples: 50339745001, 50339745002, 50339745003

|                            |       | Blank  | Reporting |      |                |            |
|----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                  | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroform                 | ug/L  | ND     | 5.0       | 2.0  | 03/22/23 23:28 |            |
| Chloromethane              | ug/L  | ND     | 5.0       | 0.50 | 03/22/23 23:28 |            |
| cis-1,2-Dichloroethene     | ug/L  | ND     | 5.0       | 0.29 | 03/22/23 23:28 |            |
| cis-1,3-Dichloropropene    | ug/L  | ND     | 5.0       | 0.43 | 03/22/23 23:28 |            |
| Dibromochloromethane       | ug/L  | ND     | 5.0       | 0.54 | 03/22/23 23:28 |            |
| Dibromomethane             | ug/L  | ND     | 5.0       | 4.0  | 03/22/23 23:28 |            |
| Dichlorodifluoromethane    | ug/L  | ND     | 5.0       | 0.57 | 03/22/23 23:28 |            |
| Ethyl methacrylate         | ug/L  | ND     | 100       | 0.63 | 03/22/23 23:28 |            |
| Ethylbenzene               | ug/L  | ND     | 5.0       | 0.34 | 03/22/23 23:28 |            |
| Hexachloro-1,3-butadiene   | ug/L  | ND     | 5.0       | 0.56 | 03/22/23 23:28 |            |
| lodomethane                | ug/L  | ND     | 10.0      | 1.5  | 03/22/23 23:28 |            |
| Isopropylbenzene (Cumene)  | ug/L  | ND     | 5.0       | 0.36 | 03/22/23 23:28 |            |
| Methyl-tert-butyl ether    | ug/L  | ND     | 4.0       | 0.31 | 03/22/23 23:28 |            |
| Methylene Chloride         | ug/L  | ND     | 5.0       | 3.8  | 03/22/23 23:28 |            |
| n-Butylbenzene             | ug/L  | ND     | 5.0       | 0.33 | 03/22/23 23:28 |            |
| n-Hexane                   | ug/L  | ND     | 5.0       | 0.47 | 03/22/23 23:28 |            |
| n-Propylbenzene            | ug/L  | ND     | 5.0       | 0.28 | 03/22/23 23:28 |            |
| Naphthalene                | ug/L  | ND     | 1.2       | 1.1  | 03/22/23 23:28 |            |
| o-Isopropyltoluene         | ug/L  | ND     | 5.0       | 0.33 | 03/22/23 23:28 |            |
| sec-Butylbenzene           | ug/L  | ND     | 5.0       | 0.33 | 03/22/23 23:28 |            |
| Styrene                    | ug/L  | ND     | 5.0       | 0.35 | 03/22/23 23:28 |            |
| ert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.30 | 03/22/23 23:28 |            |
| Tetrachloroethene          | ug/L  | ND     | 5.0       | 0.50 | 03/22/23 23:28 |            |
| Toluene                    | ug/L  | ND     | 5.0       | 0.32 | 03/22/23 23:28 |            |
| rans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.65 | 03/22/23 23:28 |            |
| rans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.45 | 03/22/23 23:28 |            |
| rans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 2.2  | 03/22/23 23:28 |            |
| Trichloroethene            | ug/L  | ND     | 5.0       | 0.52 | 03/22/23 23:28 |            |
| Trichlorofluoromethane     | ug/L  | ND     | 5.0       | 0.53 | 03/22/23 23:28 |            |
| Vinyl acetate              | ug/L  | ND     | 50.0      | 1.2  | 03/22/23 23:28 |            |
| /inyl chloride             | ug/L  | ND     | 2.0       | 0.52 | 03/22/23 23:28 |            |
| Xylene (Total)             | ug/L  | ND     | 10.0      | 1.3  | 03/22/23 23:28 |            |
| 1-Bromofluorobenzene (S)   | %.    | 99     | 79-124    |      | 03/22/23 23:28 |            |
| Dibromofluoromethane (S)   | %.    | 100    | 82-128    |      | 03/22/23 23:28 |            |
| Toluene-d8 (S)             | %.    | 92     | 73-122    |      | 03/22/23 23:28 |            |

| LABORATORY CONTROL SAMPLE: | 3324082 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 48.7   | 97    | 69-125 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 45.5   | 91    | 72-123 |            |
| 1,1-Dichloroethene         | ug/L    | 50    | 52.7   | 105   | 63-138 |            |
| 1,2,4-Trimethylbenzene     | ug/L    | 50    | 41.6   | 83    | 71-121 |            |
| 1,2-Dibromoethane (EDB)    | ug/L    | 50    | 48.0   | 96    | 75-123 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50339745

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| ABORATORY CONTROL SAMPLE: | 3324082 |       |        |       |        |            |
|---------------------------|---------|-------|--------|-------|--------|------------|
|                           |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                 | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 2-Dichloroethane          | ug/L    | 50    | 54.3   | 109   | 68-126 |            |
| 2-Dichloropropane         | ug/L    | 50    | 51.2   | 102   | 73-127 |            |
| enzene                    | ug/L    | 50    | 48.0   | 96    | 76-121 |            |
| hlorobenzene              | ug/L    | 50    | 44.9   | 90    | 74-119 |            |
| hloroform                 | ug/L    | 50    | 47.9   | 96    | 68-123 |            |
| s-1,2-Dichloroethene      | ug/L    | 50    | 48.8   | 98    | 73-122 |            |
| thylbenzene               | ug/L    | 50    | 43.8   | 88    | 74-122 |            |
| propylbenzene (Cumene)    | ug/L    | 50    | 43.6   | 87    | 75-124 |            |
| ethyl-tert-butyl ether    | ug/L    | 50    | 54.0   | 108   | 71-125 |            |
| ·lexane                   | ug/L    | 50    | 49.4   | 99    | 60-132 |            |
| phthalene                 | ug/L    | 50    | 46.0   | 92    | 69-128 |            |
| trachloroethene           | ug/L    | 50    | 43.6   | 87    | 74-129 |            |
| uene                      | ug/L    | 50    | 42.1   | 84    | 70-118 |            |
| ans-1,2-Dichloroethene    | ug/L    | 50    | 48.0   | 96    | 69-124 |            |
| ichloroethene             | ug/L    | 50    | 49.3   | 99    | 73-125 |            |
| nyl chloride              | ug/L    | 50    | 45.6   | 91    | 46-134 |            |
| rlene (Total)             | ug/L    | 150   | 133    | 88    | 71-123 |            |
| Bromofluorobenzene (S)    | %.      |       |        | 99    | 79-124 |            |
| oromofluoromethane (S)    | %.      |       |        | 99    | 82-128 |            |
| luene-d8 (S)              | %.      |       |        | 93    | 73-122 |            |

| MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3324083 |       |            |       |       | 3324084 |        |       |       |        |     |     |      |
|--|-------|------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|  |       |            | MS    | MSD   |         |        |       |       |        |     |     |      |
|  | 50    | 0339974008 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                                      | Units | Result     | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| 1,1,1-Trichloroethane                          | ug/L  | ND         | 50    | 50    | 57.1    | 59.7   | 114   | 119   | 60-143 | 5   | 20  |      |
| 1,1,2,2-Tetrachloroethane                      | ug/L  | ND         | 50    | 50    | 51.8    | 54.6   | 104   | 109   | 64-135 | 5   | 20  |      |
| 1,1-Dichloroethene                             | ug/L  | ND         | 50    | 50    | 60.0    | 61.1   | 118   | 120   | 55-158 | 2   | 20  |      |
| 1,2,4-Trimethylbenzene                         | ug/L  | ND         | 50    | 50    | 45.5    | 47.9   | 91    | 96    | 41-140 | 5   | 20  |      |
| 1,2-Dibromoethane (EDB)                        | ug/L  | ND         | 50    | 50    | 56.2    | 58.3   | 112   | 117   | 68-136 | 4   | 20  |      |
| 1,2-Dichloroethane                             | ug/L  | ND         | 50    | 50    | 61.6    | 65.4   | 123   | 131   | 61-144 | 6   | 20  |      |
| 1,2-Dichloropropane                            | ug/L  | ND         | 50    | 50    | 59.9    | 62.5   | 120   | 125   | 67-141 | 4   | 20  |      |
| Benzene  | ug/L  | ND         | 50    | 50    | 56.8    | 59.1   | 114   | 118   | 68-139 | 4   | 20  |      |
| Chlorobenzene                                  | ug/L  | ND         | 50    | 50    | 52.7    | 53.5   | 105   | 107   | 57-137 | 2   | 20  |      |
| Chloroform                                     | ug/L  | ND         | 50    | 50    | 54.3    | 56.7   | 107   | 112   | 61-138 | 4   | 20  |      |
| cis-1,2-Dichloroethene                         | ug/L  | 544        | 50    | 50    | 553     | 545    | 17    | 2     | 58-142 | 1   | 20  | E,M1 |
| Ethylbenzene                                   | ug/L  | ND         | 50    | 50    | 51.0    | 53.3   | 102   | 107   | 54-141 | 4   | 20  |      |
| Isopropylbenzene<br>(Cumene)                   | ug/L  | ND         | 50    | 50    | 50.5    | 53.9   | 101   | 108   | 48-145 | 7   | 20  |      |
| Methyl-tert-butyl ether                        | ug/L  | ND         | 50    | 50    | 61.7    | 64.4   | 123   | 129   | 62-143 | 4   | 20  |      |
| n-Hexane                                       | ug/L  | ND         | 50    | 50    | 57.4    | 61.2   | 115   | 122   | 44-145 | 6   | 20  |      |
| Naphthalene                                    | ug/L  | ND         | 50    | 50    | 53.1    | 56.2   | 106   | 112   | 56-136 | 6   | 20  |      |
| Tetrachloroethene                              | ug/L  | ND         | 50    | 50    | 51.5    | 53.7   | 103   | 107   | 50-149 | 4   | 20  |      |
| Toluene  | ug/L  | ND         | 50    | 50    | 49.5    | 52.4   | 99    | 105   | 59-134 | 6   | 20  |      |
| trans-1,2-Dichloroethene                       | ug/L  | 429        | 50    | 50    | 392     | 396    | -75   | -67   | 57-141 | 1   | 20  | E,M1 |

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| MATRIX SPIKE & MATRIX SF |       | 3324084    |       |       |        |        |       |       |        |     |     |      |
|--------------------------|-------|------------|-------|-------|--------|--------|-------|-------|--------|-----|-----|------|
|                          | _     |            | MS    | MSD   |        |        |       |       |        |     |     |      |
|                          | 5     | 0339974008 | Spike | Spike | MS     | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                | Units | Result     | Conc. | Conc. | Result | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| Trichloroethene          | ug/L  | 9.4        | 50    | 50    | 64.3   | 65.0   | 110   | 111   | 55-147 | 1   | 20  |      |
| Vinyl chloride           | ug/L  | 218        | 50    | 50    | 223    | 229    | 10    | 23    | 36-154 | 3   | 20  | M1   |
| Xylene (Total)           | ug/L  | ND         | 150   | 150   | 152    | 159    | 101   | 106   | 50-143 | 5   | 20  |      |
| 4-Bromofluorobenzene (S) | %.    |            |       |       |        |        | 96    | 98    | 79-124 |     |     |      |
| Dibromofluoromethane (S) | %.    |            |       |       |        |        | 100   | 103   | 82-128 |     |     |      |
| Toluene-d8 (S)           | %.    |            |       |       |        |        | 91    | 96    | 73-122 |     |     |      |

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Project: GE Indy
Pace Project No.: 50339745

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QC Batch: 724540 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50339745004, 50339745005, 50339745006

METHOD BLANK: 3324775 Matrix: Water

Associated Lab Samples: 50339745004, 50339745005, 50339745006

| ,                           | , ,   | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND -   | 5.0       | 0.79 | 03/24/23 03:53 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.83 | 03/24/23 03:53 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.83 | 03/24/23 03:53 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.98 | 03/24/23 03:53 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.95 | 03/24/23 03:53 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.83 | 03/24/23 03:53 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 1.0  | 03/24/23 03:53 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 1.4  | 03/24/23 03:53 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.82 | 03/24/23 03:53 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 1.2  | 03/24/23 03:53 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.87 | 03/24/23 03:53 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.68 | 03/24/23 03:53 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 1.0  | 03/24/23 03:53 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.84 | 03/24/23 03:53 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.89 | 03/24/23 03:53 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.80 | 03/24/23 03:53 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.92 | 03/24/23 03:53 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 1.1  | 03/24/23 03:53 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.91 | 03/24/23 03:53 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.0  | 03/24/23 03:53 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.75 | 03/24/23 03:53 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 5.4  | 03/24/23 03:53 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.95 | 03/24/23 03:53 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 8.0  | 03/24/23 03:53 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 1.5  | 03/24/23 03:53 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.94 | 03/24/23 03:53 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 5.5  | 03/24/23 03:53 |            |
| Acetone                     | ug/L  | ND     | 100       | 7.6  | 03/24/23 03:53 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 27.1 | 03/24/23 03:53 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 5.8  | 03/24/23 03:53 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.86 | 03/24/23 03:53 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.75 | 03/24/23 03:53 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 1.2  | 03/24/23 03:53 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.70 | 03/24/23 03:53 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 1.0  | 03/24/23 03:53 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.56 | 03/24/23 03:53 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.97 | 03/24/23 03:53 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.76 | 03/24/23 03:53 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.90 | 03/24/23 03:53 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 1.3  | 03/24/23 03:53 |            |

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Project: GE Indy
Pace Project No.: 50339745

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METHOD BLANK: 3324775 Matrix: Water

Associated Lab Samples: 50339745004, 50339745005, 50339745006

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroform                  | ug/L  | ND     | 5.0       | 0.84 | 03/24/23 03:53 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 1.4  | 03/24/23 03:53 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.91 | 03/24/23 03:53 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.67 | 03/24/23 03:53 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.80 | 03/24/23 03:53 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 1.0  | 03/24/23 03:53 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 2.4  | 03/24/23 03:53 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.89 | 03/24/23 03:53 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.72 | 03/24/23 03:53 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 1.1  | 03/24/23 03:53 |            |
| lodomethane                 | ug/L  | ND     | 10.0      | 0.67 | 03/24/23 03:53 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.75 | 03/24/23 03:53 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.72 | 03/24/23 03:53 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 3.9  | 03/24/23 03:53 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.97 | 03/24/23 03:53 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.74 | 03/24/23 03:53 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.87 | 03/24/23 03:53 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.98 | 03/24/23 03:53 |            |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.90 | 03/24/23 03:53 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.87 | 03/24/23 03:53 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.85 | 03/24/23 03:53 |            |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 1.0  | 03/24/23 03:53 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.87 | 03/24/23 03:53 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.88 | 03/24/23 03:53 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.93 | 03/24/23 03:53 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.82 | 03/24/23 03:53 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 1.0  | 03/24/23 03:53 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.97 | 03/24/23 03:53 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 1.0  | 03/24/23 03:53 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 3.0  | 03/24/23 03:53 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 1.5  | 03/24/23 03:53 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 0.77 | 03/24/23 03:53 |            |
| 4-Bromofluorobenzene (S)    | %.    | 106    | 79-124    |      | 03/24/23 03:53 |            |
| Dibromofluoromethane (S)    | %.    | 107    | 82-128    |      | 03/24/23 03:53 |            |
| Toluene-d8 (S)              | %.    | 95     | 73-122    |      | 03/24/23 03:53 |            |

| LABORATORY CONTROL SAMPLE: | 3324776 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
| _                          |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 51.5   | 103   | 77-125 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 47.3   | 95    | 69-125 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 48.4   | 97    | 72-123 |            |
| 1,1,2-Trichloroethane      | ug/L    | 50    | 51.8   | 104   | 73-124 |            |
| 1,1-Dichloroethane         | ug/L    | 50    | 45.1   | 90    | 71-124 |            |

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Project: GE Indy
Pace Project No.: 50339745

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| LABORATORY CONTROL SAMPLE:  | 3324776 |       |        |       |        |           |
|-----------------------------|---------|-------|--------|-------|--------|-----------|
|                             |         | Spike | LCS    | LCS   | % Rec  |           |
| Parameter                   | Units   | Conc. | Result | % Rec | Limits | Qualifier |
| I,1-Dichloroethene          | ug/L    | 50    | 47.8   | 96    | 63-138 |           |
| 1,1-Dichloropropene         | ug/L    | 50    | 51.2   | 102   | 80-142 |           |
| 1,2,3-Trichlorobenzene      | ug/L    | 50    | 49.5   | 99    | 67-134 |           |
| 1,2,3-Trichloropropane      | ug/L    | 50    | 48.9   | 98    | 75-122 |           |
| I,2,4-Trichlorobenzene      | ug/L    | 50    | 47.0   | 94    | 68-132 |           |
| ,2,4-Trimethylbenzene       | ug/L    | 50    | 51.3   | 103   | 71-121 |           |
| ,2-Dibromoethane (EDB)      | ug/L    | 50    | 53.6   | 107   | 75-123 |           |
| ,2-Dichlorobenzene          | ug/L    | 50    | 47.1   | 94    | 76-118 |           |
| ,2-Dichloroethane           | ug/L    | 50    | 46.3   | 93    | 68-126 |           |
| 1,2-Dichloropropane         | ug/L    | 50    | 51.3   | 103   | 73-127 |           |
| ,3,5-Trimethylbenzene       | ug/L    | 50    | 48.1   | 96    | 72-120 |           |
| ,3-Dichlorobenzene          | ug/L    | 50    | 46.7   | 93    | 75-119 |           |
| ,3-Dichloropropane          | ug/L    | 50    | 51.2   | 102   | 77-125 |           |
| I,4-Dichlorobenzene         | ug/L    | 50    | 46.3   | 93    | 74-118 |           |
| -Methylnaphthalene          | ug/L    | 50    | 55.1   | 110   | 51-164 |           |
| 2,2-Dichloropropane         | ug/L    | 50    | 45.9   | 92    | 52-137 |           |
| 2-Butanone (MEK)            | ug/L    | 250   | 238    | 95    | 57-130 |           |
| 2-Chlorotoluene             | ug/L    | 50    | 48.2   | 96    | 69-123 |           |
| 2-Hexanone                  | ug/L    | 250   | 241    | 96    | 57-130 |           |
| 2-Methylnaphthalene         | ug/L    | 50    | 56.1   | 112   | 57-159 |           |
| I-Chlorotoluene             | ug/L    | 50    | 45.8   | 92    | 74-122 |           |
| 1-Methyl-2-pentanone (MIBK) | ug/L    | 250   | 244    | 98    | 58-134 |           |
| Acetone                     | ug/L    | 250   | 236    | 95    | 41-133 |           |
| Acrolein                    | ug/L    | 1000  | 694    | 69    | 43-124 |           |
| Acrylonitrile               | ug/L    | 250   | 229    | 92    | 66-131 |           |
| Benzene                     | ug/L    | 50    | 51.3   | 103   | 76-121 |           |
| Bromobenzene                | ug/L    | 50    | 48.2   | 96    | 67-127 |           |
| Bromochloromethane          | ug/L    | 50    | 45.7   | 91    | 65-126 |           |
| Bromodichloromethane        | ug/L    | 50    | 49.2   | 98    | 72-125 |           |
| Bromoform                   | ug/L    | 50    | 48.6   | 97    | 57-134 |           |
| Bromomethane                | ug/L    | 50    | 42.1   | 84    | 10-187 |           |
| Carbon disulfide            | ug/L    | 50    | 43.8   | 88    | 59-125 |           |
| Carbon tetrachloride        | ug/L    | 50    | 48.8   | 98    | 71-134 |           |
| Chlorobenzene               | ug/L    | 50    | 48.5   | 97    | 74-119 |           |
| Chloroethane                | ug/L    | 50    | 36.7   | 73    | 49-152 |           |
| Chloroform                  | ug/L    | 50    | 45.4   | 91    | 68-123 |           |
| Chloromethane               | ug/L    | 50    | 37.2   | 74    | 33-133 |           |
| cis-1,2-Dichloroethene      | ug/L    | 50    | 47.7   | 95    | 73-122 |           |
| cis-1,3-Dichloropropene     | ug/L    | 50    | 53.3   | 107   | 69-128 |           |
| Dibromochloromethane        | ug/L    | 50    | 50.7   | 101   | 69-127 |           |
| Dibromomethane              | ug/L    | 50    | 46.4   | 93    | 74-126 |           |
| Dichlorodifluoromethane     | ug/L    | 50    | 36.7   | 73    | 19-136 |           |
| Ethyl methacrylate          | ug/L    | 50    | 51.3J  | 103   | 65-127 |           |
| Ethylbenzene                | ug/L    | 50    | 51.3   | 103   | 74-122 |           |
| Hexachloro-1,3-butadiene    | ug/L    | 50    | 47.1   | 94    | 65-140 |           |
| odomethane                  | ug/L    | 50    | 49.1   | 98    | 10-181 |           |
| sopropylbenzene (Cumene)    | ug/L    | 50    | 48.8   | 98    | 75-124 |           |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50339745

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| ABORATORY CONTROL SAMPLE: | 3324776 |       |        |       |        |            |
|---------------------------|---------|-------|--------|-------|--------|------------|
|                           |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                 | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| ethyl-tert-butyl ether    | ug/L    | 50    | 52.8   | 106   | 71-125 |            |
| ethylene Chloride         | ug/L    | 50    | 35.5   | 71    | 71-125 |            |
| utylbenzene               | ug/L    | 50    | 46.0   | 92    | 68-124 |            |
| exane                     | ug/L    | 50    | 53.7   | 107   | 60-132 |            |
| ropylbenzene              | ug/L    | 50    | 48.8   | 98    | 75-122 |            |
| phthalene                 | ug/L    | 50    | 53.1   | 106   | 69-128 |            |
| sopropyltoluene           | ug/L    | 50    | 46.9   | 94    | 73-125 |            |
| -Butylbenzene             | ug/L    | 50    | 48.2   | 96    | 76-125 |            |
| ene                       | ug/L    | 50    | 48.3   | 97    | 74-126 |            |
| Butylbenzene              | ug/L    | 50    | 47.2   | 94    | 69-123 |            |
| achloroethene             | ug/L    | 50    | 49.5   | 99    | 74-129 |            |
| ene                       | ug/L    | 50    | 49.0   | 98    | 70-118 |            |
| s-1,2-Dichloroethene      | ug/L    | 50    | 47.2   | 94    | 69-124 |            |
| s-1,3-Dichloropropene     | ug/L    | 50    | 51.0   | 102   | 66-125 |            |
| s-1,4-Dichloro-2-butene   | ug/L    | 50    | 46.2J  | 92    | 43-155 |            |
| hloroethene               | ug/L    | 50    | 51.6   | 103   | 73-125 |            |
| nlorofluoromethane        | ug/L    | 50    | 37.2   | 74    | 56-139 |            |
| yl acetate                | ug/L    | 200   | 165    | 82    | 46-101 |            |
| yl chloride               | ug/L    | 50    | 39.7   | 79    | 46-134 |            |
| ene (Total)               | ug/L    | 100   | 101    | 101   | 71-123 |            |
| omofluorobenzene (S)      | %.      |       |        | 101   | 79-124 |            |
| omofluoromethane (S)      | %.      |       |        | 89    | 82-128 |            |
| iene-d8 (S)               | %.      |       |        | 99    | 73-122 |            |

| MATRIX SPIKE & MATRIX SP  | PIKE DUPLIC | CATE: 3324 | 777   |       | 3324778 |        |       |       |        |     |     |      |
|---------------------------|-------------|------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                           |             |            | MS    | MSD   |         |        |       |       |        |     |     |      |
|                           | 5           | 0339953001 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                 | Units       | Result     | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| 1,1,1,2-Tetrachloroethane | ug/L        | ND         | 50    | 50    | 58.8    | 58.8   | 118   | 118   | 64-142 | 0   | 20  |      |
| 1,1,1-Trichloroethane     | ug/L        | ND         | 50    | 50    | 55.0    | 53.7   | 110   | 107   | 60-143 | 2   | 20  |      |
| 1,1,2,2-Tetrachloroethane | ug/L        | ND         | 50    | 50    | 58.1    | 58.1   | 116   | 116   | 64-135 | 0   | 20  |      |
| 1,1,2-Trichloroethane     | ug/L        | ND         | 50    | 50    | 61.0    | 60.9   | 122   | 122   | 66-137 | 0   | 20  |      |
| 1,1-Dichloroethane        | ug/L        | ND         | 50    | 50    | 53.9    | 52.6   | 108   | 105   | 62-144 | 2   | 20  |      |
| 1,1-Dichloroethene        | ug/L        | ND         | 50    | 50    | 53.1    | 52.5   | 106   | 105   | 55-158 | 1   | 20  |      |
| 1,1-Dichloropropene       | ug/L        | ND         | 50    | 50    | 59.4    | 58.4   | 119   | 117   | 65-164 | 2   | 20  |      |
| 1,2,3-Trichlorobenzene    | ug/L        | ND         | 50    | 50    | 50.9    | 51.9   | 102   | 104   | 35-149 | 2   | 20  |      |
| 1,2,3-Trichloropropane    | ug/L        | ND         | 50    | 50    | 56.9    | 56.9   | 114   | 114   | 66-135 | 0   | 20  |      |
| 1,2,4-Trichlorobenzene    | ug/L        | ND         | 50    | 50    | 46.1    | 46.6   | 92    | 93    | 27-149 | 1   | 20  |      |
| 1,2,4-Trimethylbenzene    | ug/L        | ND         | 50    | 50    | 50.6    | 51.2   | 98    | 100   | 41-140 | 1   | 20  |      |
| 1,2-Dibromoethane (EDB)   | ug/L        | ND         | 50    | 50    | 61.7    | 62.3   | 123   | 125   | 68-136 | 1   | 20  |      |
| 1,2-Dichlorobenzene       | ug/L        | ND         | 50    | 50    | 51.0    | 50.9   | 102   | 102   | 47-140 | 0   | 20  |      |
| 1,2-Dichloroethane        | ug/L        | ND         | 50    | 50    | 55.7    | 53.9   | 111   | 108   | 61-144 | 3   | 20  |      |
| 1,2-Dichloropropane       | ug/L        | ND         | 50    | 50    | 60.4    | 59.8   | 121   | 120   | 67-141 | 1   | 20  |      |
| 1,3,5-Trimethylbenzene    | ug/L        | ND         | 50    | 50    | 50.2    | 50.3   | 100   | 101   | 40-141 | 0   | 20  |      |
| 1,3-Dichlorobenzene       | ug/L        | ND         | 50    | 50    | 48.8    | 49.0   | 98    | 98    | 39-142 | 0   | 20  |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
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| MATRIX SPIKE & MATRIX SI      | PIKE DUPLIC | CATE: 3324 |       |       | 3324778 |        |       |       |        |     |     |    |
|-------------------------------|-------------|------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|----|
|                               |             |            | MS    | MSD   |         |        |       |       |        |     |     |    |
|                               | 5           | 0339953001 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |    |
| Parameter                     | Units       | Result     | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qu |
| 1,3-Dichloropropane           | ug/L        | ND         | 50    | 50    | 59.0    | 58.7   | 118   | 117   | 67-141 | 1   | 20  |    |
| 1,4-Dichlorobenzene           | ug/L        | ND         | 50    | 50    | 48.6    | 48.4   | 97    | 97    | 39-140 | 0   | 20  |    |
| 1-Methylnaphthalene           | ug/L        | ND         | 50    | 50    | ND      | 65.5   | -10   | 121   | 31-172 |     | 20  | M1 |
| 2,2-Dichloropropane           | ug/L        | ND         | 50    | 50    | 48.1    | 47.0   | 96    | 94    | 32-144 | 2   | 20  |    |
| 2-Butanone (MEK)              | ug/L        | ND         | 250   | 250   | 301     | 294    | 120   | 118   | 49-149 | 2   | 20  |    |
| 2-Chlorotoluene               | ug/L        | ND         | 50    | 50    | 50.3    | 50.0   | 101   | 100   | 37-144 | 1   | 20  |    |
| 2-Hexanone                    | ug/L        | ND         | 250   | 250   | 287     | 286    | 112   | 112   | 48-147 | 0   | 20  |    |
| 2-Methylnaphthalene           | ug/L        | ND         | 50    | 50    | 55.8    | 62.9   | 102   | 116   | 39-163 | 12  | 20  |    |
| I-Chlorotoluene               | ug/L        | ND         | 50    | 50    | 48.0    | 48.6   | 96    | 97    | 34-148 | 1   | 20  |    |
| I-Methyl-2-pentanone<br>MIBK) | ug/L        | ND         | 250   | 250   | 308     | 308    | 123   | 123   | 50-152 | 0   | 20  |    |
| Acetone                       | ug/L        | ND         | 250   | 250   | 302     | 306    | 121   | 122   | 23-157 | 1   | 20  |    |
| Acrolein                      | ug/L        | ND         | 1000  | 1000  | 869     | 862    | 87    | 86    | 25-137 | 1   | 20  |    |
| Acrylonitrile                 | ug/L        | ND         | 250   | 250   | 271     | 270    | 108   | 108   | 56-149 | 1   | 20  |    |
| Benzene                       | ug/L        | 64.1       | 50    | 50    | 111     | 109    | 93    | 89    | 68-139 | 2   | 20  |    |
| Bromobenzene                  | ug/L        | ND         | 50    | 50    | 53.3    | 53.7   | 107   | 107   | 49-142 | 1   | 20  |    |
| Bromochloromethane            | ug/L        | ND         | 50    | 50    | 52.8    | 51.2   | 106   | 102   | 58-143 | 3   | 20  |    |
| Bromodichloromethane          | ug/L        | ND         | 50    | 50    | 59.7    | 59.6   | 119   | 119   | 65-139 | 0   | 20  |    |
| Bromoform                     | ug/L        | ND         | 50    | 50    | 55.9    | 56.2   | 112   | 112   | 51-139 | 1   | 20  |    |
| Bromomethane                  | ug/L        | ND         | 50    | 50    | 55.4    | 57.5   | 111   | 115   | 10-189 | 4   | 20  |    |
| Carbon disulfide              | ug/L        | ND         | 50    | 50    | 48.6    | 47.5   | 97    | 95    | 45-143 | 2   | 20  |    |
| Carbon tetrachloride          | ug/L        | ND         | 50    | 50    | 55.0    | 54.2   | 110   | 108   | 61-153 | 1   |     |    |
| Chlorobenzene                 | ug/L        | ND         | 50    | 50    | 53.1    | 53.1   | 106   | 106   | 57-137 | 0   | 20  |    |
| Chloroethane                  | ug/L        | ND         | 50    | 50    | 49.7    | 47.9   | 99    | 96    | 41-183 | 4   | 20  |    |
| Chloroform                    | ug/L        | ND         | 50    | 50    | 55.0    | 53.4   | 110   | 107   | 61-138 | 3   |     |    |
| Chloromethane                 | ug/L        | ND         | 50    | 50    | 51.9    | 51.6   | 104   | 103   | 25-150 | 1   | 20  |    |
| cis-1,2-Dichloroethene        | ug/L        | ND         | 50    | 50    | 53.1    | 50.9   | 106   | 102   | 58-142 | 4   |     |    |
| sis-1,3-Dichloropropene       | ug/L        | ND         | 50    | 50    | 61.5    | 60.4   | 123   | 121   | 53-140 | 2   |     |    |
| Dibromochloromethane          | ug/L        | ND         | 50    | 50    | 59.0    | 59.8   | 118   | 120   | 61-139 | 1   | 20  |    |
| Dibromomethane                | ug/L        | ND         | 50    | 50    | 55.1    | 54.4   | 110   | 109   | 69-138 | 1   | 20  |    |
| Dichlorodifluoromethane       | ug/L        | ND         | 50    | 50    | 44.6    | 43.8   | 89    | 88    | 10-150 | 2   |     |    |
| Ethyl methacrylate            | ug/L        | ND         | 50    | 50    | 62.5J   | 63.2J  | 125   | 126   | 57-141 | _   | 20  |    |
| Ethylbenzene                  | ug/L        | ND         | 50    | 50    | 54.4    | 54.9   | 107   | 108   | 54-141 | 1   | 20  |    |
| Hexachloro-1,3-butadiene      | ug/L        | ND         | 50    | 50    | 46.9    | 47.2   | 94    | 94    | 10-173 | 1   | 20  |    |
| odomethane                    | ug/L        | ND         | 50    | 50    | 64.9    | 62.3   | 130   | 125   | 10-184 | 4   |     |    |
| sopropylbenzene<br>Cumene)    | ug/L        | 12.7       | 50    | 50    | 63.7    | 64.6   | 102   | 104   | 48-145 | 1   | 20  |    |
| Methyl-tert-butyl ether       | ug/L        | ND         | 50    | 50    | 62.0    | 61.6   | 124   | 123   | 62-143 | 1   | 20  |    |
| Methylene Chloride            | ug/L        | ND         | 50    | 50    | 36.4    | 39.9   | 73    | 80    | 59-141 | 9   |     |    |
| -Butylbenzene                 | ug/L        | ND         | 50    | 50    | 50.0    | 49.8   | 96    | 95    | 19-150 | 0   |     |    |
| n-Hexane                      | ug/L        | 24.5       | 50    | 50    | 77.8    | 77.4   | 107   | 106   | 44-145 | 0   |     |    |
| n-Propylbenzene               | ug/L        | 23.8       | 50    | 50    | 71.5    | 72.1   | 95    | 97    | 36-150 | 1   | 20  |    |
| Naphthalene                   | ug/L        | ND         | 50    | 50    | 54.6    | 56.0   | 108   | 111   | 56-136 | 3   |     |    |
| o-Isopropyltoluene            | ug/L        | ND         | 50    | 50    | 49.1    | 49.7   | 98    | 99    | 28-152 | 1   | 20  |    |
| sec-Butylbenzene              | ug/L        | ND         | 50    | 50    | 53.3    | 53.7   | 103   | 104   | 36-151 | 1   | 20  |    |
| Styrene                       | ug/L        | ND         | 50    | 50    | 51.8    | 52.2   | 104   | 104   | 51-146 | 1   |     |    |

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| MATRIX SPIKE & MATRIX SP    | IKE DUPL | LICATE: 3324 |       |       | 3324778 |        |       |       |        |     |     |      |
|-----------------------------|----------|--------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                             |          |              | MS    | MSD   |         |        |       |       |        |     |     |      |
|                             |          | 50339953001  | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                   | Units    | Result       | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| tert-Butylbenzene           | ug/L     | ND           | 50    | 50    | 51.1    | 57.3   | 100   | 113   | 42-142 | 11  | 20  |      |
| Tetrachloroethene           | ug/L     | ND           | 50    | 50    | 54.6    | 53.6   | 109   | 107   | 50-149 | 2   | 20  |      |
| Toluene                     | ug/L     | ND           | 50    | 50    | 57.0    | 57.0   | 106   | 106   | 59-134 | 0   | 20  |      |
| trans-1,2-Dichloroethene    | ug/L     | ND           | 50    | 50    | 50.9    | 50.4   | 102   | 101   | 57-141 | 1   | 20  |      |
| trans-1,3-Dichloropropene   | ug/L     | ND           | 50    | 50    | 59.3    | 59.8   | 119   | 120   | 51-136 | 1   | 20  |      |
| trans-1,4-Dichloro-2-butene | ug/L     | ND           | 50    | 50    | 55J     | 50.6J  | 110   | 101   | 26-157 |     | 20  |      |
| Trichloroethene             | ug/L     | ND           | 50    | 50    | 56.7    | 57.7   | 113   | 115   | 55-147 | 2   | 20  |      |
| Trichlorofluoromethane      | ug/L     | ND           | 50    | 50    | 50.1    | 48.8   | 100   | 98    | 55-160 | 3   | 20  |      |
| Vinyl acetate               | ug/L     | ND           | 200   | 200   | 177     | 174    | 89    | 87    | 24-109 | 2   | 20  |      |
| Vinyl chloride              | ug/L     | ND           | 50    | 50    | 49.3    | 49.1   | 99    | 98    | 36-154 | 0   | 20  |      |
| Xylene (Total)              | ug/L     | 12.4         | 150   | 150   | 166     | 166    | 103   | 103   | 50-143 | 0   | 20  |      |
| 4-Bromofluorobenzene (S)    | %.       |              |       |       |         |        | 101   | 104   | 79-124 |     |     |      |
| Dibromofluoromethane (S)    | %.       |              |       |       |         |        | 90    | 90    | 82-128 |     |     |      |
| Toluene-d8 (S)              | %.       |              |       |       |         |        | 100   | 102   | 73-122 |     |     |      |

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#### **QUALIFIERS**

Project: GE Indy
Pace Project No.: 50339745

#### **DEFINITIONS**

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

**DUP - Sample Duplicate** 

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

#### **ANALYTE QUALIFIERS**

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D4 Sample was diluted due to the presence of high levels of target analytes.

E Analyte concentration exceeded the calibration range. The reported result is estimated.

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50339745

Date: 03/28/2023 12:14 PM

| Lab ID      | Sample ID         | QC Batch Method | QC Batch | Analytical Method | Analytical<br>Batch |
|-------------|-------------------|-----------------|----------|-------------------|---------------------|
| 50339745001 | MW-323-031523     | EPA 5030/8260   | 724400   |                   |                     |
| 50339745002 | MW-251-031523     | EPA 5030/8260   | 724400   |                   |                     |
| 50339745003 | MW-41-031523      | EPA 5030/8260   | 724400   |                   |                     |
| 50339745004 | MW-131-031523     | EPA 5030/8260   | 724540   |                   |                     |
| 50339745005 | MW-241-031523     | EPA 5030/8260   | 724540   |                   |                     |
| 50339745006 | Trip Blank-031523 | EPA 5030/8260   | 724540   |                   |                     |

# Pace Analytical www.pacelabs.com

Chase Forman

Required Client Information:

# CHAIN-OF-CUSTODY / Analytical Request Do

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at https://info.pacel

Invoice Information:

Attention:

Required Project Information:

Chase Forman

Report To:

WO#:50339745

| <br> |  |     |
|------|--|-----|
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|      |  |     |
|      |  | 111 |
| шш   |  |     |

50339745

DATE Signed:

Section A

Company:

Address: 8805 Governor's Hill Drive Suite 205 Copy To: Company Name: Cincinnati, OH 45249 Address **Regulatory Agency** chase.forman@ramboll.com Purchase Order #: Pace Quote Phone: (740)403-1387 Project Name: Pace Project Manager: heather.patterson@pacelabs.com State / Location GE Indy Requested Due Date: Project #: Pace Profile #: 9761-8 IN Requested Analysis Filtered (Y/N) codes to le Preservatives COLLECTED SAMPLE TEMP AT COLLECTION Drinking Water Water (G=GRAB valid Waste Water Residual Chlorine (Y/N) Product SAMPLE ID Soil/Solid þ START END 6010 Diss. Fe (FF) OL One Character per box. Wipe MATRIX CODE 300.0 Nitrate 353.2 (A-Z, 0-9/, -) TOC 5310 Other Sample lds must be unique SAMPLET Tissue TEM NaOH # OF HC DATE 3 0/1 3 002 2 007 004 9 UUX 006 10 11 ADDITIONAL COMMENTS RELINQUISHED BY / AFFILIATION DATE ACCEPTED BY / AFFILIATION SAMPLE CONDITIONS 3-15-23 3/8/33 1600 Nitrate 48 hour hold time SAMPLER NAME AND SIGNATURE O PRINT Name of SAMPLER:

SIGNATURE of SAMPLER:

Pace

# SAMPLE CONDITION UPON RECEIPT FORM

| Date/Time and Initials of person examining contents   | :3/15         | 123          | 16:43 I H  |                         |             |        |                   |
|---|---------------|--------------|--|-------------------------|-------------|--------|-------------------|
| 1. Courier: □ FED EX □ UPS ☑ CLIENT □ PA  | CE 🗆 U        | ISPS 🗆       | OTHER5. Packing Material:  | Bubble Wrap             |             |        |                   |
| 2. Custody Seal on Cooler/Box Present:  Yes   | □ No          |              |  | □ None                  | Other       | Plasti | 2 bas             |
| (If yes)Seals Intact: Yes $\square$ No (leave blank   | if no seals v | were prese   | ent)   |                         |             |        |                   |
| 3. Thermometer: 1 2 3 4 5 6 A BCD E F   | L.            |              | 6. Ice Type: ☑ Wet   | ☐ Blue ☐ None           |             |        |                   |
| 4. Cooler Temperature(s): 33/3.2  |               |              | 7. If temp. is over 6°C or   |                         |             |        | □ No              |
| (Initial/Corrected) RECORD TEMPS OF ALL COOLERS RECE  |               |              | w to add more) Cooler tem written out in the comments section below.   | np should be above free | zing to 6°C |        |                   |
|   | Yes           | No           |  | <b>建设设施的</b>            | Yes         | No     | N/A               |
| USDA Regulated Soils? (HI, ID, NY, WA, OR,CA, NM, TX, OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico) |               |              | All containers needing acid/base preservation CHECKED?: Exceptions: VOA, coliform, LLHg any container with a septum cap or preserved w | , O&G, RAD CHEM, and    |             |        |                   |
| Short Hold Time Analysis (48 hours or less)?<br>Analysis:   |               |              | HNO3 (<2) H2SO4 (<2) NaOH (>10) NaOH/2<br>Any non-conformance to pH recommendations will be<br>count form                              |                         |             |        | V                 |
| Time 5035A TC placed in Freezer or Short Holds To Lab   | Time:         |              | Residual Chlorine Check (SVOC 625 Pest/PCE   | 3 608)                  | Present     | Absent | N/A               |
| Rush TAT Requested (4 days or less):  |               | $\checkmark$ | Residual Chlorine Check (Total/Amenable/Free   | e Cyanide)              |             |        | //                |
| Custody Signatures Present?   | $\sqrt{}$     |              | Headspace Wisconsin Sulfide?   | 1, 1                    |             |        |                   |
| Containers Intact?:   |               |              | Headspace in VOA Vials (>6mm):<br>See Containter Count form for details  |                         | Present     | Absept | No VOA Vials Sent |
| Sample Label (IDs/Dates/Times) Match COC?:<br>Except TCs, which only require sample ID                        |               |              | Trip Blank Present?  |                         | 1/          |        |                   |
| Extra labels on Terracore Vials? (soils only)   |               |              | Trip Blank Custody Seals?:   |                         | /           |        |                   |
| COMMENTS:   |               |              |  |                         |             |        |                   |
|   |               |              |  |                         |             |        |                   |
|   |               |              | 2.   |                         |             |        |                   |
|   |               |              |  |                         |             |        |                   |
|   |               |              |  |                         |             |        |                   |

COC PAGE \_\_\_\_ of \_\_\_

# **Sample Container Count**

\*\* Place a RED dot on containers

that are out of conformance \*\*

|                     |      | MeOH<br>(only)<br>SBS |               | ٧                        | IALS |      |      |      |      | AMB  | ER G | LASS |       |      |      |      |      | Р    | LAST | IC   |      |      |      |      | ОТН  | HER            |        |      | Sulfuric<br>Yellow | Sodium<br>Hydroxide<br>Green | Sodium<br>Hydroxide/<br>ZnAc<br>Black |
|---------------------|------|-----------------------|---------------|--------------------------|------|------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|--------|------|--------------------|------------------------------|---------------------------------------|
| COC<br>Line<br>Item | WGFU | DI<br>R               | Heed<br>Meest | VOA<br>VIAL HS<br>(>6mm) | VG9U | DG9N | VG9T | AGOU | AG1H | AG10 | AG2U | AG3S | AG3SF | AG3C | BP1U | BP1N | BP2U | врзи | BP3N | BP3F | BP3S | BP3B | BP3Z | сезн | CG3F | Syringe<br>Kit | Matrix | HNO3 | H2SO4<br><2        | NaOH<br>>10                  | NaOH/Zn<br>Ac >9                      |
| 1                   |      |                       | 3             |                          |      |      | 1    | -    |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 7      |      |                    |                              |                                       |
| 2                   |      | _                     | -             | ļ                        | _    |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 1      |      |                    |                              |                                       |
| 3                   |      |                       | 11            |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      | _              | H      |      |                    |                              |                                       |
| 4                   |      |                       |               | -                        |      |      |      |      |      |      |      |      |       |      | -    |      |      |      |      |      |      |      |      |      |      | _              | <br>4  |      |                    |                              |                                       |
| 5                   |      |                       |               |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 1      |      |                    |                              |                                       |
| 6                   |      |                       | A             |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 1      |      |                    |                              |                                       |
| 7                   |      |                       |               |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |      |                    |                              |                                       |
| -8                  |      |                       |               |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |      |                    |                              |                                       |
| 9                   |      |                       |               |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |      |                    |                              |                                       |
| 10                  |      |                       |               |                          |      |      |      |      |      |      |      |      |       |      | ,    |      |      |      |      |      |      |      |      |      |      |                |        |      |                    |                              |                                       |
| 11                  |      |                       |               | ,                        |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |      |                    |                              |                                       |
| 12                  |      |                       |               |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |      |                    |                              |                                       |

**Container Codes** 

|      | Glas                                | SS    |                                       |      |                                   | P      | lastic                            |
|------|-------------------------------------|-------|---------------------------------------|------|-----------------------------------|--------|-----------------------------------|
| DG9H | 40mL HCl amber voa vial             | BG1T  | 1L Na Thiosulfate clear glass         | BP1B | 1L NaOH plastic                   | BP4U   | 125mL unpreserved plastic         |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  | BP1N | 1L HNO3 plastic                   | BP4N   | 125mL HNO3 plastic                |
| DG9S | 40mL H2SO4 amber vial               | BG3H  | 250mL HCI Clear Glass                 | BP1S | 1L H2SO4 plastic                  | BP4S   | 125mL H2SO4 plastic               |
| DG9T | 40mL Na Thio amber vial             | BG3U  | 250mL Unpres Clear Glass              | BP1U | 1L unpreserved plastic            |        | Miscellaneous                     |
| DG9U | 40mL unpreserved amber vial         | AG0U  | 100mL unpres amber glass              | BP1Z | 1L NaOH, Zn, Ac                   |        | Miscellaneous                     |
| VG9H | 40mL HCl clear vial                 | AG1H  | 1L HCl amber glass                    | BP2N | 500mL HNO3 plastic                | Syring | e Kit LL Cr+6 sampling kit        |
| VG9T | 40mL Na Thio. clear vial            | AG1S  | 1L H2SO4 amber glass                  | BP2C | 500mL NaOH plastic                | ZPLC   | Ziploc Bag                        |
| VG9U | 40mL unpreserved clear vial         | AG1T  | 1L Na Thiosulfate amber glass         | BP2S | 500mL H2SO4 plastic               | R      | Terracore Kit                     |
| I    | 40mL w/hexane wipe vial             | AG1U  | 1liter unpres amber glass             | BP2U | 500mL unpreserved plastic         | SP5T   | 120mL Coliform Sodium Thiosulfate |
| WGKU | 8oz unpreserved clear jar           | AG2N  | 500mL HNO3 amber glass                | BP2Z | 500mL NaOH, Zn Ac                 | GN     | General Container                 |
| WGFU | 4oz clear soil jar                  | AG2S  | 500mL H2SO4 amber glass               | BP3B | 250mL NaOH plastic                | U      | Summa Can (air sample)            |
| JGFU | 4oz unpreserved amber wide          | AG2U  | 500mL unpres amber glass              | BP3N | 250mL HNO3 plastic                | WT     | Water                             |
| CG3H | 250mL clear glass HCl               | AG3S  | 250mL H2SO4 amber glass               | BP3F | 250mL HNO3 plastic-field filtered | SL     | Solid Solid                       |
| CG3F | 250mL clear glass HCl, Field Filter | AG3SF | 250mL H2SO4 amb glass -field filtered | BP3U | 250mL unpreserved plastic         | OL:    | Oil                               |
| BG1H | 1L HCl clear glass                  | AG3U  | 250mL unpres amber glass              | BP3S | 250mL H2SO4 plastic               | NAL    | Non-aqueous liquid                |
| BG1S | 1L H2SO4 clear glass                | AG3C  | 250mL NaOH amber glass                | BP3Z | 250mL NaOH, ZnAc plastic          | WP     | Wipe                              |

# APPENDIX C-2 APRIL 2023 GROUNDWATER SAMPLING EVENT





May 24, 2023

Chase Forman Ramboll 8805 Governor's Hill Drive Suite 205 Cincinnati, OH 45249

RE: Project: GE Indy

Pace Project No.: 50343061

#### Dear Chase Forman:

Enclosed are the analytical results for sample(s) received by the laboratory on April 25, 2023. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Gulf Coast
- Pace Analytical Services Indianapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Heather Patterson heather.patterson@pacelabs.com

Heath Pathson

(317)228-3146 Project Manager

**Enclosures** 

cc: Matt Starrett, Ramboll Dana Williams, Ramboll







#### **CERTIFICATIONS**

Project: GE Indy
Pace Project No.: 50343061

#### Pace Analytical Services Indianapolis

7726 Moller Road, Indianapolis, IN 46268

Illinois Accreditation #: 200074

Indiana Drinking Water Laboratory #: C-49-06

Kansas/TNI Certification #: E-10177

Kentucky UST Agency Interest #: 80226 Kentucky WW Laboratory ID #: 98019

Michigan Drinking Water Laboratory #9050

Ohio VAP Certified Laboratory #: CL0065 Oklahoma Laboratory #: 9204

Texas Certification #: T104704355

Wisconsin Laboratory #: 999788130

USDA Foreign Soil Permit #: 525-23-13-23119 USDA Compliance Agreement #: IN-SL-22-001

# **Pace Analytical Gulf Coast**

7979 Innovation Park Drive, Baton Rouge, LA 70820

Arkansas Certification #: 88-0655 DoD ELAP Certification #: 6429-01 Florida Certification #: E87854 Illinois Certification #: 004585 Kansas Certification #: E-10354

Louisiana/LELAP Certification #: 01955 North Carolina Certification #: 618 North Dakota Certification #: R-195 Oklahoma Certification #: 2019-101 South Carolina Certification #: 73006001 Texas Certification #: T104704178-19-11 USDA Soil Permit # P330-19-00209 Virginia Certification #: 460215

Washington Certification #: C929



# **SAMPLE SUMMARY**

Project: GE Indy
Pace Project No.: 50343061

| Lab ID      | Sample ID         | Matrix | Date Collected | Date Received  |
|-------------|-------------------|--------|----------------|----------------|
| 50343061001 | MW-425-042523     | Water  | 04/25/23 10:50 | 04/25/23 15:10 |
| 50343061002 | MW-331-042523     | Water  | 04/25/23 11:00 | 04/25/23 15:10 |
| 50343061003 | W-9-042523        | Water  | 04/25/23 11:30 | 04/25/23 15:10 |
| 50343061004 | MW-251-042523     | Water  | 04/25/23 11:50 | 04/25/23 15:10 |
| 50343061005 | AD-100-042523     | Water  | 04/25/23 12:00 | 04/25/23 15:10 |
| 50343061006 | W-10-042523       | Water  | 04/25/23 12:05 | 04/25/23 15:10 |
| 50343061007 | W-8-042523        | Water  | 04/25/23 12:15 | 04/25/23 15:10 |
| 50343061008 | MW-41-042523      | Water  | 04/25/23 12:30 | 04/25/23 15:10 |
| 50343061009 | MW-241-042523     | Water  | 04/25/23 12:45 | 04/25/23 15:10 |
| 50343061010 | Trip Blank-042523 | Water  | 04/25/23 08:00 | 04/25/23 15:10 |



# **SAMPLE ANALYTE COUNT**

Project: GE Indy
Pace Project No.: 50343061

| Lab ID      | Sample ID         | Method        | Analysts | Analytes<br>Reported | Laboratory |
|-------------|-------------------|---------------|----------|----------------------|------------|
| 50343061001 | MW-425-042523     | EPA 300.0     | ADM      | 1                    | PASI-I     |
|             |                   | AM20GAX       | SAG, SMR | 7                    | GCLA       |
|             |                   | EPA 6010      | MTM      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | TKG      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | ZM       | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50343061002 | MW-331-042523     | EPA 5030/8260 | TKG      | 75                   | PASI-I     |
| 50343061003 | W-9-042523        | AM20GAX       | SMR      | 7                    | GCLA       |
|             |                   | EPA 5030/8260 | TKG      | 75                   | PASI-I     |
| 50343061004 | MW-251-042523     | EPA 5030/8260 | TKG      | 75                   | PASI-I     |
| 50343061005 | AD-100-042523     | EPA 5030/8260 | TKG      | 75                   | PASI-I     |
| 50343061006 | W-10-042523       | EPA 5030/8260 | TKG      | 75                   | PASI-I     |
| 50343061007 | W-8-042523        | AM20GAX       | SMR      | 7                    | GCLA       |
|             |                   | EPA 5030/8260 | TKG      | 75                   | PASI-I     |
| 50343061008 | MW-41-042523      | EPA 5030/8260 | TKG      | 75                   | PASI-I     |
| 50343061009 | MW-241-042523     | EPA 5030/8260 | TKG      | 75                   | PASI-I     |
| 50343061010 | Trip Blank-042523 | EPA 5030/8260 | TKG      | 75                   | PASI-I     |

GCLA = Pace Analytical Gulf Coast

PASI-I = Pace Analytical Services - Indianapolis



# **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50343061

| Lab Sample ID | Client Sample ID         |        |       |              |                |            |
|---------------|--------------------------|--------|-------|--------------|----------------|------------|
| Method        | Parameters               | Result | Units | Report Limit | Analyzed       | Qualifiers |
| 50343061001   | MW-425-042523            |        |       |              |                |            |
| EPA 300.0     | Sulfate                  | 17300  | ug/L  | 250          | 05/10/23 10:16 |            |
| AM20GAX       | Methane                  | 840    | ug/L  | 5.0          | 05/08/23 15:43 |            |
| AM20GAX       | Ethane                   | 7.3    | ug/L  | 1.0          | 05/08/23 15:43 |            |
| AM20GAX       | Ethene                   | 1100   | ug/L  | 1.0          | 05/17/23 17:27 | H1         |
| EPA 6010      | Iron, Dissolved          | 5740   | ug/L  | 100          | 05/03/23 18:17 |            |
| EPA 5030/8260 | Chloroethane             | 131    | ug/L  | 5.0          | 05/02/23 23:53 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 17.4   | ug/L  | 5.0          | 05/02/23 23:53 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 87.7   | ug/L  | 5.0          | 05/02/23 23:53 |            |
| EPA 5030/8260 | Vinyl chloride           | 242    | ug/L  | 2.0          | 05/02/23 23:53 |            |
| SM 5310C      | Total Organic Carbon     | 12300  | ug/L  | 4000         | 05/06/23 06:05 |            |
| 50343061002   | MW-331-042523            |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 56.4   | ug/L  | 5.0          | 05/03/23 07:11 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 5.4    | ug/L  | 5.0          | 05/03/23 07:11 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 30.7   | ug/L  | 5.0          | 05/03/23 07:11 |            |
| EPA 5030/8260 | Vinyl chloride           | 379    | ug/L  | 20.0         | 05/03/23 12:27 |            |
| 50343061003   | W-9-042523               |        |       |              |                |            |
| AM20GAX       | Methane                  | 4300   | ug/L  | 5.0          | 05/08/23 16:09 |            |
| AM20GAX       | Ethane                   | 53     | ug/L  | 1.0          | 05/08/23 16:09 |            |
| AM20GAX       | Ethene                   | 83     | ug/L  | 1.0          | 05/08/23 16:09 |            |
| EPA 5030/8260 | Chloroethane             | 11.8   | ug/L  | 5.0          | 05/03/23 00:52 |            |
| EPA 5030/8260 | Vinyl chloride           | 2.2    | ug/L  | 2.0          | 05/03/23 00:52 |            |
| 50343061004   | MW-251-042523            |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 732    | ug/L  | 50.0         | 05/03/23 01:50 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 308    | ug/L  | 50.0         | 05/03/23 01:50 |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 98.8   | ug/L  | 50.0         | 05/03/23 01:50 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 17300  | ug/L  | 500          | 05/03/23 02:19 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 233    | ug/L  | 50.0         | 05/03/23 01:50 |            |
| EPA 5030/8260 | Vinyl chloride           | 1770   | ug/L  | 20.0         | 05/03/23 01:50 |            |
| 50343061005   | AD-100-042523            |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 150    | ug/L  | 5.0          | 05/03/23 02:48 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 17.1   | ug/L  | 5.0          | 05/03/23 02:48 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 99.6   | ug/L  | 5.0          | 05/03/23 02:48 |            |
| EPA 5030/8260 | Vinyl chloride           | 279    | ug/L  | 2.0          | 05/03/23 02:48 |            |
| 50343061007   | W-8-042523               |        |       |              |                |            |
| AM20GAX       | Methane                  | 12     | ug/L  | 5.0          | 05/08/23 16:22 |            |
|               |                          |        |       |              |                |            |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: MW-425-042523     | Lab ID: 50    | 343061001    | Collected    | l: 04/25/23 | 3 10:50 | Received: 04/  | 25/23 15:10 N | /latrix: Water |     |
|---------------------------|---------------|--------------|--------------|-------------|---------|----------------|---------------|----------------|-----|
|                           |               |              | Report       |             |         |                |               |                |     |
| Parameters                | Results       | Units        | Limit        | MDL         | DF      | Prepared       | Analyzed      | CAS No.        | Qua |
| 800.0 IC Anions 28 Days   | Analytical Me | thod: EPA 3  | 0.00         |             |         |                |               |                |     |
| •                         | Pace Analytic | al Services  | - Indianapol | is          |         |                |               |                |     |
| Sulfate                   | 17300         | ug/L         | 250          | 85.0        | 1       |                | 05/10/23 10:1 | 6 14808-79-8   |     |
| Indicator Gases Water LHC | Analytical Me | thod: AM20   | GAX          |             |         |                |               |                |     |
|                           | Pace Analytic | al Gulf Coas | st           |             |         |                |               |                |     |
| Methane                   | 840           | ug/L         | 5.0          | 2.0         | 1       |                | 05/08/23 15:4 | 3 74-82-8      |     |
| Ethane                    | 7.3           | ug/L         | 1.0          | 0.17        | 1       |                | 05/08/23 15:4 | 3 74-84-0      |     |
| Ethene                    | 1100          | ug/L         | 1.0          | 0.24        | 1       |                | 05/17/23 17:2 | 7 74-85-1      | H1  |
| n-Propane                 |               | ug/L         | 1.0          | 0.29        | 1       |                | 05/08/23 15:4 | 3 74-98-6      |     |
| Propylene                 |               | ug/L         | 1.0          | 0.31        | 1       |                | 05/08/23 15:4 | 3 115-07-1     |     |
| Isobutane                 |               | ug/L         | 2.0          | 0.065       | 1       |                | 05/08/23 15:4 |                |     |
| n-Butane                  |               | ug/L         | 2.0          | 0.54        | 1       |                | 05/08/23 15:4 |                |     |
| 6010 MET ICP, Dissolved   | Analytical Me | thod: EPA 6  | 010 Prepar   | ation Meth  | od: EPA | 3010           |               |                |     |
| ,010 III21 101, D.0001100 | Pace Analytic |              |              |             |         |                |               |                |     |
| Iron, Dissolved           | -             | ug/L         | 100          | 48.8        | 1       | 05/03/23 17:29 | 05/03/23 18:1 | 7 7439-89-6    |     |
| 3260 MSV Indiana          | Analytical Me | thod: EPA 5  | 030/8260     |             |         |                |               |                |     |
|                           | Pace Analytic |              |              | is          |         |                |               |                |     |
| Acetone                   | -             | ug/L         | 100          | 3.9         | 1       |                | 05/02/23 23:5 | 3 67-64-1      |     |
| Acrolein                  |               | ug/L         | 50.0         | 8.9         | 1       |                | 05/02/23 23:5 |                |     |
| Acrylonitrile             |               | ug/L         | 100          | 1.5         | 1       |                | 05/02/23 23:5 |                |     |
| Benzene                   |               | -            | 5.0          | 0.33        | 1       |                | 05/02/23 23:5 |                |     |
| Bromobenzene              |               | ug/L         |              |             | 1       |                |               |                |     |
|                           |               | ug/L         | 5.0          | 0.67        |         |                | 05/02/23 23:5 |                |     |
| Bromochloromethane        |               | ug/L         | 5.0          | 0.35        | 1       |                | 05/02/23 23:5 |                |     |
| Bromodichloromethane      |               | ug/L         | 5.0          | 0.55        | 1       |                | 05/02/23 23:5 |                |     |
| Bromoform                 |               | ug/L         | 5.0          | 0.80        | 1       |                | 05/02/23 23:5 |                |     |
| Bromomethane              | ND            | ug/L         | 5.0          | 2.4         | 1       |                | 05/02/23 23:5 |                |     |
| 2-Butanone (MEK)          | ND            | ug/L         | 25.0         | 1.4         | 1       |                | 05/02/23 23:5 | 3 78-93-3      |     |
| n-Butylbenzene            | ND            | ug/L         | 5.0          | 0.35        | 1       |                | 05/02/23 23:5 | 3 104-51-8     |     |
| sec-Butylbenzene          | ND            | ug/L         | 5.0          | 0.30        | 1       |                | 05/02/23 23:5 | 3 135-98-8     |     |
| ert-Butylbenzene          | ND            | ug/L         | 5.0          | 0.33        | 1       |                | 05/02/23 23:5 | 3 98-06-6      |     |
| Carbon disulfide          | ND            | ug/L         | 10.0         | 0.33        | 1       |                | 05/02/23 23:5 | 3 75-15-0      |     |
| Carbon tetrachloride      | ND            | ug/L         | 5.0          | 0.74        | 1       |                | 05/02/23 23:5 | 3 56-23-5      |     |
| Chlorobenzene             | ND            | ug/L         | 5.0          | 0.31        | 1       |                | 05/02/23 23:5 | 3 108-90-7     |     |
| Chloroethane              |               | ug/L         | 5.0          | 0.77        | 1       |                | 05/02/23 23:5 | 3 75-00-3      |     |
| Chloroform                |               | ug/L         | 5.0          | 0.89        | 1       |                | 05/02/23 23:5 |                |     |
| Chloromethane             |               | ug/L         | 5.0          | 0.63        | 1       |                | 05/02/23 23:5 |                |     |
| 2-Chlorotoluene           |               | ug/L         | 5.0          | 0.33        | 1       |                | 05/02/23 23:5 |                |     |
| 4-Chlorotoluene           |               | ug/L         | 5.0          | 0.36        | 1       |                | 05/02/23 23:5 |                |     |
| Dibromochloromethane      |               | -            | 5.0          | 0.30        | 1       |                | 05/02/23 23:5 |                |     |
|                           |               | ug/L         |              |             |         |                |               |                |     |
| 1,2-Dibromoethane (EDB)   |               | ug/L         | 5.0          | 0.41        | 1       |                | 05/02/23 23:5 |                |     |
| Dibromomethane            |               | ug/L         | 5.0          | 0.51        | 1       |                | 05/02/23 23:5 |                |     |
| 1,2-Dichlorobenzene       |               | ug/L         | 5.0          | 0.34        | 1       |                | 05/02/23 23:5 |                |     |
| 1,3-Dichlorobenzene       |               | ug/L         | 5.0          | 0.40        | 1       |                | 05/02/23 23:5 |                |     |
| 1,4-Dichlorobenzene       | ND            | ug/L         | 5.0          | 0.35        | 1       |                | 05/02/23 23:5 | 3 106-46-7     |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: MW-425-042523       | Lab ID:    | 50343061001     | Collected | d: 04/25/23 | 3 10:50 | Received: 04 | 1/25/23 15:10 | Matrix: Water |     |
|-----------------------------|------------|-----------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                             |            |                 | Report    |             |         |              |               |               |     |
| Parameters                  | Results    | Units           | Limit     | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 3260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260  |             |         |              |               |               |     |
|                             | •          | ytical Services |           | lis         |         |              |               |               |     |
| rans-1,4-Dichloro-2-butene  | ND         | ug/L            | 100       | 0.60        | 1       |              | 05/02/23 23:5 | 3 110-57-6    |     |
| Dichlorodifluoromethane     | ND         | ug/L            | 5.0       | 0.93        | 1       |              | 05/02/23 23:5 | 3 75-71-8     |     |
| 1,1-Dichloroethane          | 17.4       | ug/L            | 5.0       | 0.35        | 1       |              | 05/02/23 23:5 | 3 75-34-3     |     |
| 1,2-Dichloroethane          | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 05/02/23 23:5 | 3 107-06-2    |     |
| 1,1-Dichloroethene          | ND         | ug/L            | 5.0       | 0.31        | 1       |              | 05/02/23 23:5 |               |     |
| cis-1,2-Dichloroethene      | 87.7       | ug/L            | 5.0       | 0.39        | 1       |              | 05/02/23 23:5 |               |     |
| rans-1,2-Dichloroethene     | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 05/02/23 23:5 |               |     |
| I,2-Dichloropropane         | ND         | ug/L            | 5.0       | 0.36        | 1       |              | 05/02/23 23:5 |               |     |
| I,3-Dichloropropane         | ND         | ug/L            | 5.0       | 0.27        | 1       |              | 05/02/23 23:5 |               |     |
| 2,2-Dichloropropane         | ND         | ug/L            | 5.0       | 0.47        | 1       |              | 05/02/23 23:5 |               |     |
| ,1-Dichloropropene          | ND         | ug/L            | 5.0       | 0.58        | 1       |              | 05/02/23 23:5 |               |     |
| cis-1,3-Dichloropropene     | ND         | ug/L            | 5.0       | 0.69        | 1       |              |               | 3 10061-01-5  |     |
| rans-1,3-Dichloropropene    | ND         | ug/L<br>ug/L    | 5.0       | 0.68        | 1       |              |               | 3 10061-02-6  |     |
| Ethylbenzene                | ND<br>ND   | ug/L            | 5.0       | 0.32        | 1       |              | 05/02/23 23:5 |               |     |
| Ethyl methacrylate          | ND<br>ND   | ug/L            | 100       | 0.50        | 1       |              | 05/02/23 23:5 |               |     |
| Hexachloro-1,3-butadiene    | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.64        | 1       |              | 05/02/23 23:5 |               |     |
| -Hexane                     | ND<br>ND   | -               | 5.0       | 4.2         | 1       |              | 05/02/23 23:5 |               |     |
| r-nexane<br>R-Hexanone      | ND<br>ND   | ug/L            | 25.0      | 2.1         | 1       |              | 05/02/23 23:5 |               |     |
|                             |            | ug/L            |           |             | 1       |              |               |               |     |
| odomethane                  | ND         | ug/L            | 10.0      | 0.82        | 1       |              | 05/02/23 23:5 |               |     |
| sopropylbenzene (Cumene)    | ND         | ug/L            | 5.0       | 0.29        |         |              | 05/02/23 23:5 |               |     |
| o-Isopropyltoluene          | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 05/02/23 23:5 |               |     |
| Methylene Chloride          | ND         | ug/L            | 5.0       | 2.8         | 1       |              | 05/02/23 23:5 |               |     |
| I-Methylnaphthalene         | ND         | ug/L            | 10.0      | 1.4         | 1       |              | 05/02/23 23:5 |               |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0      | 1.3         | 1       |              | 05/02/23 23:5 |               |     |
| I-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0      | 1.9         | 1       |              | 05/02/23 23:5 |               |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0       | 0.29        | 1       |              |               | 3 1634-04-4   |     |
| Naphthalene                 | ND         | ug/L            | 1.2       | 0.75        | 1       |              | 05/02/23 23:5 |               |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0       | 0.33        | 1       |              | 05/02/23 23:5 |               |     |
| Styrene                     | ND         | ug/L            | 5.0       | 0.31        | 1       |              | 05/02/23 23:5 |               |     |
| ,1,1,2-Tetrachloroethane    | ND         | ug/L            | 5.0       | 0.73        | 1       |              | 05/02/23 23:5 |               |     |
| ,1,2,2-Tetrachloroethane    | ND         | ug/L            | 5.0       | 0.22        | 1       |              | 05/02/23 23:5 |               |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0       | 0.25        | 1       |              | 05/02/23 23:5 |               |     |
| Toluene                     | ND         | ug/L            | 5.0       | 0.30        | 1       |              | 05/02/23 23:5 |               |     |
| ,2,3-Trichlorobenzene       | ND         | ug/L            | 5.0       | 0.41        | 1       |              | 05/02/23 23:5 |               |     |
| ,2,4-Trichlorobenzene       | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 05/02/23 23:5 |               |     |
| ,1,1-Trichloroethane        | ND         | ug/L            | 5.0       | 0.67        | 1       |              | 05/02/23 23:5 |               |     |
| ,1,2-Trichloroethane        | ND         | ug/L            | 5.0       | 0.36        | 1       |              | 05/02/23 23:5 |               |     |
| richloroethene              | ND         | ug/L            | 5.0       | 0.44        | 1       |              | 05/02/23 23:5 |               |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0       | 0.43        | 1       |              | 05/02/23 23:5 |               |     |
| ,2,3-Trichloropropane       | ND         | ug/L            | 5.0       | 0.42        | 1       |              | 05/02/23 23:5 |               |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0       | 0.34        | 1       |              | 05/02/23 23:5 | 3 95-63-6     |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0       | 0.34        | 1       |              | 05/02/23 23:5 | 3 108-67-8    |     |
| /inyl acetate               | ND         | ug/L            | 50.0      | 1.7         | 1       |              | 05/02/23 23:5 | 3 108-05-4    |     |
| /inyl chloride              | 242        | ug/L            | 2.0       | 0.62        | 1       |              | 05/02/23 23:5 | 3 75-01-4     |     |
| Kylene (Total)              | ND         | ug/L            | 10.0      | 0.32        | 1       |              | 05/02/23 23:5 | 3 1330-20-7   |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: MW-425-042523          | Lab ID:    | 50343061001     | Collected   | d: 04/25/2 | 3 10:50 | Received: 04 | /25/23 15:10 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|-----------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                 |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF      | Prepared     | Analyzed        | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 5030/8260   |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                 |              |      |
| Surrogates                     |            |                 |             |            |         |              |                 |              |      |
| Dibromofluoromethane (S)       | 101        | %.              | 82-128      |            | 1       |              | 05/02/23 23:53  | 1868-53-7    |      |
| 4-Bromofluorobenzene (S)       | 101        | %.              | 79-124      |            | 1       |              | 05/02/23 23:53  | 460-00-4     |      |
| Toluene-d8 (S)                 | 98         | %.              | 73-122      |            | 1       |              | 05/02/23 23:53  | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 353.2       |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                 |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 04/25/23 22:57  |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 04/25/23 22:57  | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 5    | 310C        |            |         |              |                 |              |      |
|                                | -          | ytical Services |             | lis        |         |              |                 |              |      |
| Total Organic Carbon           | 12300      | ug/L            | 4000        | 944        | 4       |              | 05/06/23 06:05  | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: MW-331-042523      | Lab ID:    | 50343061002     | Collected | d: 04/25/23 | 3 11:00 | Received: 04 | 1/25/23 15:10 | Matrix: Water |     |
|----------------------------|------------|-----------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                            |            |                 | Report    |             |         |              |               |               |     |
| Parameters                 | Results    | Units           | Limit     | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260  |             |         |              |               |               |     |
|                            | •          | ytical Services |           | lis         |         |              |               |               |     |
| Acetone                    | ND         | ug/L            | 100       | 3.9         | 1       |              | 05/03/23 07:1 | 1 67-64-1     |     |
| Acrolein                   | ND         | ug/L            | 50.0      | 8.9         | 1       |              | 05/03/23 07:1 | 1 107-02-8    |     |
| Acrylonitrile              | ND         | ug/L            | 100       | 1.5         | 1       |              | 05/03/23 07:1 | 1 107-13-1    |     |
| Benzene                    | ND         | ug/L            | 5.0       | 0.33        | 1       |              | 05/03/23 07:1 | 1 71-43-2     |     |
| Bromobenzene               | ND         | ug/L            | 5.0       | 0.67        | 1       |              | 05/03/23 07:1 |               |     |
| Bromochloromethane         | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 05/03/23 07:1 |               |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0       | 0.55        | 1       |              | 05/03/23 07:1 |               |     |
| Bromoform                  | ND         | ug/L            | 5.0       | 0.80        | 1       |              | 05/03/23 07:1 |               |     |
| Bromomethane               | ND         | ug/L            | 5.0       | 2.4         | 1       |              | 05/03/23 07:1 |               |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 25.0      | 1.4         | 1       |              | 05/03/23 07:1 |               |     |
| n-Butylbenzene             | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 05/03/23 07:1 |               |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0       | 0.30        | 1       |              | 05/03/23 07:1 |               |     |
| ert-Butylbenzene           | ND         | ug/L            | 5.0       | 0.33        | 1       |              | 05/03/23 07:1 |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0      | 0.33        | 1       |              | 05/03/23 07:1 |               |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.33        | 1       |              | 05/03/23 07:1 |               |     |
| Chlorobenzene              | ND<br>ND   |                 | 5.0       | 0.74        | 1       |              | 05/03/23 07:1 |               |     |
|                            |            | ug/L            |           | 0.31        |         |              | 05/03/23 07:1 |               |     |
| Chloroethane<br>Chloroform | 56.4       | ug/L            | 5.0       |             | 1       |              |               |               |     |
|                            | ND         | ug/L            | 5.0       | 0.89        | 1       |              | 05/03/23 07:1 |               |     |
| Chloromethane              | ND         | ug/L            | 5.0       | 0.63        | 1       |              | 05/03/23 07:1 |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.33        | 1       |              | 05/03/23 07:1 |               |     |
| 4-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.36        | 1       |              | 05/03/23 07:1 |               |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0       | 0.70        | 1       |              | 05/03/23 07:1 |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0       | 0.41        | 1       |              | 05/03/23 07:1 |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0       | 0.51        | 1       |              | 05/03/23 07:1 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.34        | 1       |              | 05/03/23 07:1 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 05/03/23 07:1 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 05/03/23 07:1 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100       | 0.60        | 1       |              | 05/03/23 07:1 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0       | 0.93        | 1       |              | 05/03/23 07:1 |               |     |
| 1,1-Dichloroethane         | 5.4        | ug/L            | 5.0       | 0.35        | 1       |              | 05/03/23 07:1 |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 05/03/23 07:1 | 1 107-06-2    |     |
| 1,1-Dichloroethene         | ND         | ug/L            | 5.0       | 0.31        | 1       |              | 05/03/23 07:1 |               |     |
| cis-1,2-Dichloroethene     | 30.7       | ug/L            | 5.0       | 0.39        | 1       |              | 05/03/23 07:1 | 1 156-59-2    |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 05/03/23 07:1 | 1 156-60-5    |     |
| 1,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.36        | 1       |              | 05/03/23 07:1 | 1 78-87-5     |     |
| 1,3-Dichloropropane        | ND         | ug/L            | 5.0       | 0.27        | 1       |              | 05/03/23 07:1 | 1 142-28-9    |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.47        | 1       |              | 05/03/23 07:1 | 1 594-20-7    |     |
| 1,1-Dichloropropene        | ND         | ug/L            | 5.0       | 0.58        | 1       |              | 05/03/23 07:1 | 1 563-58-6    |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0       | 0.69        | 1       |              | 05/03/23 07:1 | 1 10061-01-5  |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0       | 0.68        | 1       |              | 05/03/23 07:1 | 1 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L            | 5.0       | 0.32        | 1       |              | 05/03/23 07:1 |               |     |
| Ethyl methacrylate         | ND         | ug/L            | 100       | 0.50        | 1       |              | 05/03/23 07:1 |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0       | 0.64        | 1       |              | 05/03/23 07:1 |               |     |
| n-Hexane                   | ND         | ug/L            | 5.0       | 4.2         | 1       |              | 05/03/23 07:1 |               |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0      | 2.1         | 1       |              | 05/03/23 07:1 |               |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: MW-331-042523       | Lab ID:    | 50343061002        | Collected   | d: 04/25/2 | 3 11:00 | Received: 04 | I/25/23 15:10 M | atrix: Water |     |
|-----------------------------|------------|--------------------|-------------|------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                    | Report      |            |         |              |                 |              |     |
| Parameters                  | Results    | Units              | Limit       | MDL        | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5      | 030/8260    |            |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services   | - Indianapo | lis        |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L               | 10.0        | 0.82       | 1       |              | 05/03/23 07:11  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L               | 5.0         | 0.29       | 1       |              | 05/03/23 07:11  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L               | 5.0         | 0.35       | 1       |              | 05/03/23 07:11  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L               | 5.0         | 2.8        | 1       |              | 05/03/23 07:11  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L               | 10.0        | 1.4        | 1       |              | 05/03/23 07:11  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L               | 10.0        | 1.3        | 1       |              | 05/03/23 07:11  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L               | 25.0        | 1.9        | 1       |              | 05/03/23 07:11  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L               | 4.0         | 0.29       | 1       |              | 05/03/23 07:11  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L               | 1.2         | 0.75       | 1       |              | 05/03/23 07:11  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L               | 5.0         | 0.33       | 1       |              | 05/03/23 07:11  | 103-65-1     |     |
| Styrene                     | ND         | ug/L               | 5.0         | 0.31       | 1       |              | 05/03/23 07:11  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L               | 5.0         | 0.73       | 1       |              | 05/03/23 07:11  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L               | 5.0         | 0.22       | 1       |              | 05/03/23 07:11  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L               | 5.0         | 0.25       | 1       |              | 05/03/23 07:11  |              |     |
| Toluene                     | ND         | ug/L               | 5.0         | 0.30       | 1       |              | 05/03/23 07:11  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L               | 5.0         | 0.41       | 1       |              | 05/03/23 07:11  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L               | 5.0         | 0.40       | 1       |              | 05/03/23 07:11  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L               | 5.0         | 0.67       | 1       |              | 05/03/23 07:11  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L               | 5.0         | 0.36       | 1       |              | 05/03/23 07:11  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L               | 5.0         | 0.44       | 1       |              | 05/03/23 07:11  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L               | 5.0         | 0.43       | 1       |              | 05/03/23 07:11  |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L               | 5.0         | 0.42       | 1       |              | 05/03/23 07:11  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L               | 5.0         | 0.34       | 1       |              | 05/03/23 07:11  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L               | 5.0         | 0.34       | 1       |              | 05/03/23 07:11  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L               | 50.0        | 1.7        | 1       |              | 05/03/23 07:11  |              |     |
| Vinyl chloride              | 379        | ug/L               | 20.0        | 4.9        | 10      |              | 05/03/23 12:27  |              |     |
| Xylene (Total)              | ND         | ug/L               | 10.0        | 0.32       | 1       |              | 05/03/23 07:11  |              |     |
| Surrogates                  |            | - <del>3</del> . – |             |            | •       |              |                 |              |     |
| Dibromofluoromethane (S)    | 102        | %.                 | 82-128      |            | 1       |              | 05/03/23 07:11  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 100        | %.                 | 79-124      |            | 1       |              | 05/03/23 07:11  | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.                 | 73-122      |            | 1       |              | 05/03/23 07:11  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: W-9-042523         | Lab ID:    | 50343061003       | Collected                     | d: 04/25/23 | 3 11:30 | Received: 04 | 4/25/23 15:10 M | latrix: Water |     |
|----------------------------|------------|-------------------|-------------------------------|-------------|---------|--------------|-----------------|---------------|-----|
| Parameters                 | Results    | Units             | Report<br>Limit               | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| Indicator Gases Water LHC  | Analytical | Method: AM20      | GAX                           |             |         |              |                 |               |     |
|                            | Pace Ana   | lytical Gulf Coa  | st                            |             |         |              |                 |               |     |
| Methane                    | 4300       | ug/L              | 5.0                           | 2.0         | 1       |              | 05/08/23 16:09  | 74-82-8       |     |
| Ethane                     | 53         | ug/L              | 1.0                           | 0.17        | 1       |              | 05/08/23 16:09  |               |     |
| Ethene                     | 83         | ug/L              | 1.0                           | 0.24        | 1       |              | 05/08/23 16:09  |               |     |
| n-Propane                  | ND         | ug/L              | 1.0                           | 0.29        | 1       |              | 05/08/23 16:09  |               |     |
| Propylene                  | ND         | ug/L              | 1.0                           | 0.31        | 1       |              | 05/08/23 16:09  |               |     |
| sobutane                   | ND         | ug/L              | 2.0                           | 0.065       | 1       |              | 05/08/23 16:09  |               |     |
| n-Butane                   | ND         | ug/L              | 2.0                           | 0.54        | 1       |              | 05/08/23 16:09  |               |     |
| 8260 MSV Indiana           | Analytical | Method: EPA 5     | 030/8260                      |             |         |              |                 |               |     |
|                            | Pace Ana   | llytical Services | <ul> <li>Indianapo</li> </ul> | lis         |         |              |                 |               |     |
| Acetone                    | ND         | ug/L              | 100                           | 3.9         | 1       |              | 05/03/23 00:52  | 2 67-64-1     |     |
| Acrolein                   | ND         | ug/L              | 50.0                          | 8.9         | 1       |              | 05/03/23 00:52  |               |     |
| Acrylonitrile              | ND         | ug/L              | 100                           | 1.5         | 1       |              | 05/03/23 00:52  | 2 107-13-1    |     |
| Benzene                    | ND         | ug/L              | 5.0                           | 0.33        | 1       |              | 05/03/23 00:52  |               |     |
| Bromobenzene               | ND         | ug/L              | 5.0                           | 0.67        | 1       |              | 05/03/23 00:52  |               |     |
| Bromochloromethane         | ND         | ug/L              | 5.0                           | 0.35        | 1       |              | 05/03/23 00:52  |               |     |
| Bromodichloromethane       | ND         | ug/L              | 5.0                           | 0.55        | 1       |              | 05/03/23 00:52  |               |     |
| Bromoform                  | ND         | ug/L              | 5.0                           | 0.80        | 1       |              | 05/03/23 00:52  |               |     |
| Bromomethane               | ND         | ug/L              | 5.0                           | 2.4         | 1       |              | 05/03/23 00:52  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L              | 25.0                          | 1.4         | 1       |              | 05/03/23 00:52  |               |     |
| n-Butylbenzene             | ND         | ug/L              | 5.0                           | 0.35        | 1       |              | 05/03/23 00:52  |               |     |
| sec-Butylbenzene           | ND         | ug/L              | 5.0                           | 0.30        | 1       |              | 05/03/23 00:52  |               |     |
| ert-Butylbenzene           | ND         | ug/L              | 5.0                           | 0.33        | 1       |              | 05/03/23 00:52  |               |     |
| Carbon disulfide           | ND<br>ND   | ug/L              | 10.0                          | 0.33        | 1       |              | 05/03/23 00:52  |               |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L              | 5.0                           | 0.53        | 1       |              | 05/03/23 00:52  |               |     |
| Chlorobenzene              | ND<br>ND   | ug/L              | 5.0                           | 0.74        | 1       |              | 05/03/23 00:52  |               |     |
| Chloroethane               | 11.8       |                   | 5.0                           | 0.31        | 1       |              | 05/03/23 00:52  |               |     |
| Chloroform                 | ND         | ug/L              | 5.0                           | 0.77        | 1       |              | 05/03/23 00:52  |               |     |
| Chloromethane              | ND<br>ND   | ug/L              | 5.0                           | 0.69        | 1       |              | 05/03/23 00:52  |               |     |
| 2-Chlorotoluene            |            | ug/L              |                               |             |         |              |                 |               |     |
|                            | ND         | ug/L              | 5.0                           | 0.33        | 1       |              | 05/03/23 00:52  |               |     |
| 1-Chlorotoluene            | ND         | ug/L              | 5.0                           | 0.36        | 1       |              | 05/03/23 00:52  |               |     |
| Dibromochloromethane       | ND         | ug/L              | 5.0                           | 0.70        | 1       |              | 05/03/23 00:52  |               |     |
| I,2-Dibromoethane (EDB)    | ND         | ug/L              | 5.0                           | 0.41        | 1       |              | 05/03/23 00:52  |               |     |
| Dibromomethane             | ND         | ug/L              | 5.0                           | 0.51        | 1       |              | 05/03/23 00:52  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L              | 5.0                           | 0.34        | 1       |              | 05/03/23 00:52  |               |     |
| I,3-Dichlorobenzene        | ND         | ug/L              | 5.0                           | 0.40        | 1       |              | 05/03/23 00:52  |               |     |
| ,4-Dichlorobenzene         | ND         | ug/L              | 5.0                           | 0.35        | 1       |              | 05/03/23 00:52  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L              | 100                           | 0.60        | 1       |              | 05/03/23 00:52  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L              | 5.0                           | 0.93        | 1       |              | 05/03/23 00:52  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L              | 5.0                           | 0.35        | 1       |              | 05/03/23 00:52  |               |     |
| 1,2-Dichloroethane         | ND         | ug/L              | 5.0                           | 0.35        | 1       |              | 05/03/23 00:52  |               |     |
| 1,1-Dichloroethene         | ND         | ug/L              | 5.0                           | 0.31        | 1       |              | 05/03/23 00:52  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L              | 5.0                           | 0.39        | 1       |              | 05/03/23 00:52  |               |     |
| trans-1,2-Dichloroethene   | ND         | ug/L              | 5.0                           | 0.35        | 1       |              | 05/03/23 00:52  | 2 156-60-5    |     |
| 1,2-Dichloropropane        | ND         | ug/L              | 5.0                           | 0.36        | 1       |              | 05/03/23 00:52  | 2 78-87-5     |     |

# **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: W-9-042523          | Lab ID:      | 50343061003     | Collected   | d: 04/25/23 | 3 11:30 | Received: 04 | 1/25/23 15:10 | Matrix: Water |     |
|-----------------------------|--------------|-----------------|-------------|-------------|---------|--------------|---------------|---------------|-----|
| Doromotoro                  | Deculto      | Lloito          | Report      | MDI         | DE      | Dranarad     | Analyzad      | CACNo         | 0   |
| Parameters                  | Results —    | Units           | Limit       | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical M | Method: EPA 5   | 030/8260    |             |         |              |               |               |     |
|                             | Pace Analy   | rtical Services | - Indianapo | lis         |         |              |               |               |     |
| 1,3-Dichloropropane         | ND           | ug/L            | 5.0         | 0.27        | 1       |              | 05/03/23 00:  | 52 142-28-9   |     |
| 2,2-Dichloropropane         | ND           | ug/L            | 5.0         | 0.47        | 1       |              | 05/03/23 00:  | 52 594-20-7   |     |
| 1,1-Dichloropropene         | ND           | ug/L            | 5.0         | 0.58        | 1       |              | 05/03/23 00:  | 52 563-58-6   |     |
| cis-1,3-Dichloropropene     | ND           | ug/L            | 5.0         | 0.69        | 1       |              | 05/03/23 00:  | 52 10061-01-5 |     |
| trans-1,3-Dichloropropene   | ND           | ug/L            | 5.0         | 0.68        | 1       |              | 05/03/23 00:  | 52 10061-02-6 |     |
| Ethylbenzene                | ND           | ug/L            | 5.0         | 0.32        | 1       |              | 05/03/23 00:  | 52 100-41-4   |     |
| Ethyl methacrylate          | ND           | ug/L            | 100         | 0.50        | 1       |              | 05/03/23 00:  | 52 97-63-2    |     |
| Hexachloro-1,3-butadiene    | ND           | ug/L            | 5.0         | 0.64        | 1       |              | 05/03/23 00:  | 52 87-68-3    |     |
| n-Hexane                    | ND           | ug/L            | 5.0         | 4.2         | 1       |              | 05/03/23 00:  | 52 110-54-3   |     |
| 2-Hexanone                  | ND           | ug/L            | 25.0        | 2.1         | 1       |              | 05/03/23 00:  | 52 591-78-6   |     |
| lodomethane                 | ND           | ug/L            | 10.0        | 0.82        | 1       |              | 05/03/23 00:  | 52 74-88-4    |     |
| Isopropylbenzene (Cumene)   | ND           | ug/L            | 5.0         | 0.29        | 1       |              | 05/03/23 00:  | 52 98-82-8    |     |
| p-Isopropyltoluene          | ND           | ug/L            | 5.0         | 0.35        | 1       |              | 05/03/23 00:  | 52 99-87-6    |     |
| Methylene Chloride          | ND           | ug/L            | 5.0         | 2.8         | 1       |              | 05/03/23 00:  | 52 75-09-2    |     |
| 1-Methylnaphthalene         | ND           | ug/L            | 10.0        | 1.4         | 1       |              | 05/03/23 00:  | 52 90-12-0    |     |
| 2-Methylnaphthalene         | ND           | ug/L            | 10.0        | 1.3         | 1       |              | 05/03/23 00:  | 52 91-57-6    |     |
| 1-Methyl-2-pentanone (MIBK) | ND           | ug/L            | 25.0        | 1.9         | 1       |              | 05/03/23 00:  | 52 108-10-1   |     |
| Methyl-tert-butyl ether     | ND           | ug/L            | 4.0         | 0.29        | 1       |              |               | 52 1634-04-4  |     |
| Naphthalene                 | ND           | ug/L            | 1.2         | 0.75        | 1       |              | 05/03/23 00:  |               |     |
| n-Propylbenzene             | ND           | ug/L            | 5.0         | 0.33        | 1       |              | 05/03/23 00:  |               |     |
| Styrene                     | ND           | ug/L            | 5.0         | 0.31        | 1       |              |               | 52 100-42-5   |     |
| 1,1,1,2-Tetrachloroethane   | ND           | ug/L            | 5.0         | 0.73        | 1       |              |               | 52 630-20-6   |     |
| 1,1,2,2-Tetrachloroethane   | ND           | ug/L            | 5.0         | 0.22        | 1       |              | 05/03/23 00:  |               |     |
| Tetrachloroethene           | ND           | ug/L            | 5.0         | 0.25        | 1       |              |               | 52 127-18-4   |     |
| Toluene                     | ND           | ug/L            | 5.0         | 0.30        | 1       |              |               | 52 108-88-3   |     |
| 1,2,3-Trichlorobenzene      | ND           | ug/L            | 5.0         | 0.41        | 1       |              | 05/03/23 00:  |               |     |
| 1,2,4-Trichlorobenzene      | ND           | ug/L            | 5.0         | 0.40        | 1       |              | 05/03/23 00:  |               |     |
| 1,1,1-Trichloroethane       | ND           | ug/L            | 5.0         | 0.67        | 1       |              | 05/03/23 00:  |               |     |
| 1,1,2-Trichloroethane       | ND           | ug/L            | 5.0         | 0.36        | 1       |              | 05/03/23 00:  |               |     |
| Trichloroethene             | ND           | ug/L            | 5.0         | 0.44        | 1       |              | 05/03/23 00:  |               |     |
| Trichlorofluoromethane      | ND           | ug/L            | 5.0         | 0.43        | 1       |              | 05/03/23 00:  |               |     |
| I,2,3-Trichloropropane      | ND           | ug/L            | 5.0         | 0.42        | 1       |              | 05/03/23 00:  |               |     |
| 1,2,4-Trimethylbenzene      | ND           | ug/L            | 5.0         | 0.34        | 1       |              | 05/03/23 00:  |               |     |
| I,3,5-Trimethylbenzene      | ND           | ug/L            | 5.0         | 0.34        | 1       |              |               | 52 108-67-8   |     |
| /inyl acetate               | ND           | ug/L            | 50.0        | 1.7         | 1       |              |               | 52 108-05-4   |     |
| /inyl chloride              | 2.2          | ug/L            | 2.0         | 0.62        | 1       |              | 05/03/23 00:  |               |     |
| Xylene (Total)              | ND           | ug/L            | 10.0        | 0.32        | 1       |              |               | 52 1330-20-7  |     |
| Surrogates                  | 140          | √y,∟            | 10.0        | 0.02        | •       |              | 30,00,20 00.  | 02 1000 20 7  |     |
| Dibromofluoromethane (S)    | 103          | %.              | 82-128      |             | 1       |              | 05/03/23 00:  | 52 1868-53-7  |     |
| 4-Bromofluorobenzene (S)    | 100          | %.              | 79-124      |             | 1       |              |               | 52 460-00-4   |     |
| Toluene-d8 (S)              | 98           | %.              | 73-122      |             | 1       |              |               | 52 2037-26-5  |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: MW-251-042523                  | Lab ID:    | 50343061004        | Collecte | d: 04/25/2 | 3 11:50 | Received: 04 | 4/25/23 15:10 N | /latrix: Water |     |
|--|------------|--------------------|----------|------------|---------|--------------|-----------------|----------------|-----|
|  |            |                    | Report   |            |         |              |                 |                |     |
| Parameters                             | Results    | Units              | Limit    | MDL        | DF      | Prepared     | Analyzed        | CAS No.        | Qua |
| 8260 MSV Indiana                       | Analytical | Method: EPA 50     | 030/8260 |            |         |              |                 |                |     |
|  |            | lytical Services - |          | lis        |         |              |                 |                |     |
| Acetone                                | ND         | ug/L               | 1000     | 38.6       | 10      |              | 05/03/23 01:5   | 0 67-64-1      |     |
| Acrolein                               | ND         | ug/L               | 500      | 89.3       | 10      |              | 05/03/23 01:5   |                |     |
| Acrylonitrile                          | ND         | ug/L               | 1000     | 15.3       | 10      |              | 05/03/23 01:5   |                |     |
| Benzene                                | ND         | ug/L               | 50.0     | 3.3        | 10      |              | 05/03/23 01:5   |                |     |
| Bromobenzene                           | ND         | ug/L               | 50.0     | 6.7        | 10      |              | 05/03/23 01:5   |                |     |
| Bromochloromethane                     | ND         | ug/L               | 50.0     | 3.5        | 10      |              | 05/03/23 01:5   |                |     |
| Bromodichloromethane                   | ND         | ug/L               | 50.0     | 5.5        | 10      |              | 05/03/23 01:5   |                |     |
| Bromoform                              | ND         | ug/L               | 50.0     | 8.0        | 10      |              | 05/03/23 01:5   |                |     |
| Bromomethane                           | ND         | ug/L               | 50.0     | 24.3       | 10      |              | 05/03/23 01:5   |                |     |
| 2-Butanone (MEK)                       | ND         | ug/L               | 250      | 13.8       | 10      |              | 05/03/23 01:5   |                |     |
| n-Butylbenzene                         | ND<br>ND   | ug/L               | 50.0     | 3.5        | 10      |              | 05/03/23 01:5   |                |     |
| sec-Butylbenzene                       | ND<br>ND   | ug/L<br>ug/L       | 50.0     | 3.0        | 10      |              | 05/03/23 01:5   |                |     |
| tert-Butylbenzene                      | ND<br>ND   | ug/L<br>ug/L       | 50.0     | 3.3        | 10      |              | 05/03/23 01:5   |                |     |
| Carbon disulfide                       | ND<br>ND   | ug/L               | 100      | 3.3        | 10      |              | 05/03/23 01:5   |                |     |
| Carbon distillide Carbon tetrachloride | ND<br>ND   | ug/L<br>ug/L       | 50.0     | 7.4        | 10      |              | 05/03/23 01:5   |                |     |
| Chlorobenzene                          | ND<br>ND   | ug/L<br>ug/L       | 50.0     | 3.1        | 10      |              | 05/03/23 01:5   |                |     |
| Chloroethane                           | 732        | ug/L<br>ug/L       | 50.0     | 7.7        | 10      |              | 05/03/23 01:5   |                |     |
| Chloroform                             | ND         | ug/L<br>ug/L       | 50.0     | 8.9        | 10      |              | 05/03/23 01:5   |                |     |
| Chloromethane                          | ND<br>ND   | -                  | 50.0     | 6.3        | 10      |              | 05/03/23 01:5   |                |     |
|  |            | ug/L               |          |            |         |              |                 |                |     |
| 2-Chlorotoluene                        | ND         | ug/L               | 50.0     | 3.3        | 10      |              | 05/03/23 01:5   |                |     |
| 4-Chlorotoluene                        | ND         | ug/L               | 50.0     | 3.6        | 10      |              | 05/03/23 01:5   |                |     |
| Dibromochloromethane                   | ND         | ug/L               | 50.0     | 7.0        | 10      |              | 05/03/23 01:5   |                |     |
| 1,2-Dibromoethane (EDB)                | ND         | ug/L               | 50.0     | 4.1        | 10      |              | 05/03/23 01:5   |                |     |
| Dibromomethane                         | ND         | ug/L               | 50.0     | 5.1        | 10      |              | 05/03/23 01:5   |                |     |
| 1,2-Dichlorobenzene                    | ND         | ug/L               | 50.0     | 3.4        | 10      |              | 05/03/23 01:5   |                |     |
| 1,3-Dichlorobenzene                    | ND         | ug/L               | 50.0     | 4.0        | 10      |              | 05/03/23 01:5   |                |     |
| 1,4-Dichlorobenzene                    | ND         | ug/L               | 50.0     | 3.5        | 10      |              | 05/03/23 01:5   |                |     |
| trans-1,4-Dichloro-2-butene            | ND         | ug/L               | 1000     | 6.0        | 10      |              | 05/03/23 01:5   |                |     |
| Dichlorodifluoromethane                | ND         | ug/L               | 50.0     | 9.3        | 10      |              | 05/03/23 01:5   |                |     |
| 1,1-Dichloroethane                     | 308        | ug/L               | 50.0     | 3.5        | 10      |              | 05/03/23 01:5   |                |     |
| 1,2-Dichloroethane                     | 98.8       | ug/L               | 50.0     | 3.5        | 10      |              | 05/03/23 01:5   |                |     |
| 1,1-Dichloroethene                     | ND         | ug/L               | 50.0     | 3.1        | 10      |              | 05/03/23 01:5   |                |     |
| cis-1,2-Dichloroethene                 | 17300      | ug/L               | 500      | 38.8       | 100     |              | 05/03/23 02:1   |                |     |
| trans-1,2-Dichloroethene               | 233        | ug/L               | 50.0     | 3.5        | 10      |              | 05/03/23 01:5   |                |     |
| 1,2-Dichloropropane                    | ND         | ug/L               | 50.0     | 3.6        | 10      |              | 05/03/23 01:5   |                |     |
| 1,3-Dichloropropane                    | ND         | ug/L               | 50.0     | 2.7        | 10      |              | 05/03/23 01:5   |                |     |
| 2,2-Dichloropropane                    | ND         | ug/L               | 50.0     | 4.7        | 10      |              | 05/03/23 01:5   | 0 594-20-7     |     |
| 1,1-Dichloropropene                    | ND         | ug/L               | 50.0     | 5.8        | 10      |              | 05/03/23 01:5   |                |     |
| cis-1,3-Dichloropropene                | ND         | ug/L               | 50.0     | 6.9        | 10      |              | 05/03/23 01:5   | 0 10061-01-5   |     |
| rans-1,3-Dichloropropene               | ND         | ug/L               | 50.0     | 6.8        | 10      |              | 05/03/23 01:5   | 0 10061-02-6   |     |
| Ethylbenzene                           | ND         | ug/L               | 50.0     | 3.2        | 10      |              | 05/03/23 01:5   | 0 100-41-4     |     |
| Ethyl methacrylate                     | ND         | ug/L               | 1000     | 5.0        | 10      |              | 05/03/23 01:5   | 0 97-63-2      |     |
| Hexachloro-1,3-butadiene               | ND         | ug/L               | 50.0     | 6.4        | 10      |              | 05/03/23 01:5   | 0 87-68-3      |     |
| n-Hexane                               | ND         | ug/L               | 50.0     | 42.5       | 10      |              | 05/03/23 01:5   | 0 110-54-3     |     |
| 2-Hexanone                             | ND         | ug/L               | 250      | 20.8       | 10      |              | 05/03/23 01:50  | 0 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: MW-251-042523       | Lab ID:    | 50343061004      | Collecte    | d: 04/25/23 | 3 11:50 | Received: 04 | /25/23 15:10 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 100         | 8.2         | 10      |              | 05/03/23 01:50  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 50.0        | 2.9         | 10      |              | 05/03/23 01:50  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 50.0        | 3.5         | 10      |              | 05/03/23 01:50  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 50.0        | 27.9        | 10      |              | 05/03/23 01:50  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 100         | 14.1        | 10      |              | 05/03/23 01:50  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 100         | 13.3        | 10      |              | 05/03/23 01:50  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 250         | 19.2        | 10      |              | 05/03/23 01:50  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 40.0        | 2.9         | 10      |              | 05/03/23 01:50  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 12.0        | 7.5         | 10      |              | 05/03/23 01:50  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 50.0        | 3.3         | 10      |              | 05/03/23 01:50  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 50.0        | 3.1         | 10      |              | 05/03/23 01:50  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 50.0        | 7.3         | 10      |              | 05/03/23 01:50  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 50.0        | 2.2         | 10      |              | 05/03/23 01:50  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 50.0        | 2.5         | 10      |              | 05/03/23 01:50  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 50.0        | 3.0         | 10      |              | 05/03/23 01:50  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 50.0        | 4.1         | 10      |              | 05/03/23 01:50  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 50.0        | 4.0         | 10      |              | 05/03/23 01:50  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 50.0        | 6.7         | 10      |              | 05/03/23 01:50  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 50.0        | 3.6         | 10      |              | 05/03/23 01:50  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 50.0        | 4.4         | 10      |              | 05/03/23 01:50  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 50.0        | 4.3         | 10      |              | 05/03/23 01:50  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 50.0        | 4.2         | 10      |              | 05/03/23 01:50  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 50.0        | 3.4         | 10      |              | 05/03/23 01:50  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 50.0        | 3.4         | 10      |              | 05/03/23 01:50  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 500         | 16.7        | 10      |              | 05/03/23 01:50  |              |     |
| Vinyl chloride              | 1770       | ug/L             | 20.0        | 6.2         | 10      |              | 05/03/23 01:50  |              |     |
| Xylene (Total)              | ND         | ug/L             | 100         | 3.2         | 10      |              | 05/03/23 01:50  |              |     |
| Surrogates                  |            | 3                |             |             | -       |              |                 | -            |     |
| Dibromofluoromethane (S)    | 102        | %.               | 82-128      |             | 10      |              | 05/03/23 01:50  | 1868-53-7    | D4  |
| 4-Bromofluorobenzene (S)    | 101        | %.               | 79-124      |             | 10      |              | 05/03/23 01:50  | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122      |             | 10      |              | 05/03/23 01:50  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: AD-100-042523       | Lab ID:    | 50343061005        | Collecte | d: 04/25/23 | 3 12:00 | Received: 04 | 4/25/23 15:10 N | latrix: Water |     |
|-----------------------------|------------|--------------------|----------|-------------|---------|--------------|-----------------|---------------|-----|
|                             |            |                    | Report   |             |         |              |                 |               |     |
| Parameters                  | Results    | Units              | Limit    | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 50     | 30/8260  |             |         |              |                 |               |     |
|                             | •          | lytical Services - |          | lis         |         |              |                 |               |     |
| Acetone                     | ND         | ug/L               | 100      | 3.9         | 1       |              | 05/03/23 02:48  | 3 67-64-1     |     |
| Acrolein                    | ND         | ug/L               | 50.0     | 8.9         | 1       |              | 05/03/23 02:48  |               |     |
| Acrylonitrile               | ND         | ug/L               | 100      | 1.5         | 1       |              | 05/03/23 02:48  |               |     |
| Benzene                     | ND         | ug/L               | 5.0      | 0.33        | 1       |              | 05/03/23 02:48  |               |     |
| Bromobenzene                | ND         | ug/L               | 5.0      | 0.67        | 1       |              | 05/03/23 02:48  |               |     |
| Bromochloromethane          | ND         | ug/L               | 5.0      | 0.35        | 1       |              | 05/03/23 02:48  |               |     |
| Bromodichloromethane        | ND         | ug/L               | 5.0      | 0.55        | 1       |              | 05/03/23 02:48  |               |     |
| Bromoform                   | ND         | ug/L               | 5.0      | 0.80        | 1       |              | 05/03/23 02:48  |               |     |
| Bromomethane                | ND         | ug/L               | 5.0      | 2.4         | 1       |              | 05/03/23 02:48  |               |     |
| 2-Butanone (MEK)            | ND         | ug/L               | 25.0     | 1.4         | 1       |              | 05/03/23 02:48  |               |     |
| n-Butylbenzene              | ND<br>ND   | ug/L<br>ug/L       | 5.0      | 0.35        | 1       |              | 05/03/23 02:48  |               |     |
| sec-Butylbenzene            | ND         | ug/L<br>ug/L       | 5.0      | 0.30        | 1       |              | 05/03/23 02:48  |               |     |
| tert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L       | 5.0      | 0.33        | 1       |              | 05/03/23 02:48  |               |     |
| Carbon disulfide            | ND<br>ND   | -                  |          | 0.33        | 1       |              | 05/03/23 02:48  |               |     |
|                             |            | ug/L               | 10.0     |             |         |              |                 |               |     |
| Carbon tetrachloride        | ND         | ug/L               | 5.0      | 0.74        | 1       |              | 05/03/23 02:48  |               |     |
| Chlorobenzene               | ND         | ug/L               | 5.0      | 0.31        | 1       |              | 05/03/23 02:48  |               |     |
| Chloroethane                | 150        | ug/L               | 5.0      | 0.77        | 1       |              | 05/03/23 02:48  |               |     |
| Chloroform                  | ND         | ug/L               | 5.0      | 0.89        | 1       |              | 05/03/23 02:48  |               |     |
| Chloromethane               | ND         | ug/L               | 5.0      | 0.63        | 1       |              | 05/03/23 02:48  |               |     |
| 2-Chlorotoluene             | ND         | ug/L               | 5.0      | 0.33        | 1       |              | 05/03/23 02:48  |               |     |
| 1-Chlorotoluene             | ND         | ug/L               | 5.0      | 0.36        | 1       |              | 05/03/23 02:48  |               |     |
| Dibromochloromethane        | ND         | ug/L               | 5.0      | 0.70        | 1       |              | 05/03/23 02:48  |               |     |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L               | 5.0      | 0.41        | 1       |              | 05/03/23 02:48  |               |     |
| Dibromomethane              | ND         | ug/L               | 5.0      | 0.51        | 1       |              | 05/03/23 02:48  |               |     |
| 1,2-Dichlorobenzene         | ND         | ug/L               | 5.0      | 0.34        | 1       |              | 05/03/23 02:48  |               |     |
| 1,3-Dichlorobenzene         | ND         | ug/L               | 5.0      | 0.40        | 1       |              | 05/03/23 02:48  |               |     |
| 1,4-Dichlorobenzene         | ND         | ug/L               | 5.0      | 0.35        | 1       |              | 05/03/23 02:48  |               |     |
| trans-1,4-Dichloro-2-butene | ND         | ug/L               | 100      | 0.60        | 1       |              | 05/03/23 02:48  |               |     |
| Dichlorodifluoromethane     | ND         | ug/L               | 5.0      | 0.93        | 1       |              | 05/03/23 02:48  |               |     |
| 1,1-Dichloroethane          | 17.1       | ug/L               | 5.0      | 0.35        | 1       |              | 05/03/23 02:48  |               |     |
| 1,2-Dichloroethane          | ND         | ug/L               | 5.0      | 0.35        | 1       |              | 05/03/23 02:48  | 3 107-06-2    |     |
| 1,1-Dichloroethene          | ND         | ug/L               | 5.0      | 0.31        | 1       |              | 05/03/23 02:48  | 3 75-35-4     |     |
| cis-1,2-Dichloroethene      | 99.6       | ug/L               | 5.0      | 0.39        | 1       |              | 05/03/23 02:48  | 3 156-59-2    |     |
| trans-1,2-Dichloroethene    | ND         | ug/L               | 5.0      | 0.35        | 1       |              | 05/03/23 02:48  | 3 156-60-5    |     |
| 1,2-Dichloropropane         | ND         | ug/L               | 5.0      | 0.36        | 1       |              | 05/03/23 02:48  | 8 78-87-5     |     |
| 1,3-Dichloropropane         | ND         | ug/L               | 5.0      | 0.27        | 1       |              | 05/03/23 02:48  | 3 142-28-9    |     |
| 2,2-Dichloropropane         | ND         | ug/L               | 5.0      | 0.47        | 1       |              | 05/03/23 02:48  |               |     |
| 1,1-Dichloropropene         | ND         | ug/L               | 5.0      | 0.58        | 1       |              | 05/03/23 02:48  | 3 563-58-6    |     |
| cis-1,3-Dichloropropene     | ND         | ug/L               | 5.0      | 0.69        | 1       |              | 05/03/23 02:48  | 3 10061-01-5  |     |
| rans-1,3-Dichloropropene    | ND         | ug/L               | 5.0      | 0.68        | 1       |              | 05/03/23 02:48  | 3 10061-02-6  |     |
| Ethylbenzene                | ND         | ug/L               | 5.0      | 0.32        | 1       |              | 05/03/23 02:48  | 3 100-41-4    |     |
| Ethyl methacrylate          | ND         | ug/L               | 100      | 0.50        | 1       |              | 05/03/23 02:48  | 3 97-63-2     |     |
| Hexachloro-1,3-butadiene    | ND         | ug/L               | 5.0      | 0.64        | 1       |              | 05/03/23 02:48  |               |     |
| n-Hexane                    | ND         | ug/L               | 5.0      | 4.2         | 1       |              | 05/03/23 02:48  | 3 110-54-3    |     |
| 2-Hexanone                  | ND         | ug/L               | 25.0     | 2.1         | 1       |              | 05/03/23 02:48  |               |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: AD-100-042523       | Lab ID:    | 50343061005      | Collected    | 1: 04/25/23 | 3 12:00  | Received: 04 | I/25/23 15:10 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|--------------|-------------|----------|--------------|------------------|--------------|-----|
|                             |            |                  | Report       |             |          |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit        | MDL         | DF<br>—— | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260     |             |          |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapol | is          |          |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0         | 0.82        | 1        |              | 05/03/23 02:48   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0          | 0.29        | 1        |              | 05/03/23 02:48   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0          | 0.35        | 1        |              | 05/03/23 02:48   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0          | 2.8         | 1        |              | 05/03/23 02:48   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0         | 1.4         | 1        |              | 05/03/23 02:48   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0         | 1.3         | 1        |              | 05/03/23 02:48   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0         | 1.9         | 1        |              | 05/03/23 02:48   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0          | 0.29        | 1        |              | 05/03/23 02:48   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2          | 0.75        | 1        |              | 05/03/23 02:48   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0          | 0.33        | 1        |              | 05/03/23 02:48   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0          | 0.31        | 1        |              | 05/03/23 02:48   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.73        | 1        |              | 05/03/23 02:48   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.22        | 1        |              | 05/03/23 02:48   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0          | 0.25        | 1        |              | 05/03/23 02:48   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0          | 0.30        | 1        |              | 05/03/23 02:48   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.41        | 1        |              | 05/03/23 02:48   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.40        | 1        |              | 05/03/23 02:48   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0          | 0.67        | 1        |              | 05/03/23 02:48   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0          | 0.36        | 1        |              | 05/03/23 02:48   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0          | 0.44        | 1        |              | 05/03/23 02:48   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0          | 0.43        | 1        |              | 05/03/23 02:48   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0          | 0.42        | 1        |              | 05/03/23 02:48   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.34        | 1        |              | 05/03/23 02:48   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.34        | 1        |              | 05/03/23 02:48   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0         | 1.7         | 1        |              | 05/03/23 02:48   | 108-05-4     |     |
| Vinyl chloride              | 279        | ug/L             | 2.0          | 0.62        | 1        |              | 05/03/23 02:48   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0         | 0.32        | 1        |              | 05/03/23 02:48   | 1330-20-7    |     |
| Surrogates                  |            | -                |              |             |          |              |                  |              |     |
| Dibromofluoromethane (S)    | 101        | %.               | 82-128       |             | 1        |              | 05/03/23 02:48   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 101        | %.               | 79-124       |             | 1        |              | 05/03/23 02:48   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122       |             | 1        |              | 05/03/23 02:48   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: W-10-042523                            | Lab ID:    | 50343061006     | Collected  | d: 04/25/23  | 12:05  | Received: 04 | 1/25/23 15:10 I                | Matrix: Water |     |
|--|------------|-----------------|------------|--------------|--------|--------------|--------------------------------|---------------|-----|
|  |            |                 | Report     |              |        |              |                                |               |     |
| Parameters                                     | Results    | Units           | Limit      | MDL          | DF     | Prepared     | Analyzed                       | CAS No.       | Qua |
| 8260 MSV Indiana                               | Analytical | Method: EPA 5   | 030/8260   |              |        |              |                                |               |     |
|  | •          | ytical Services |            | lis          |        |              |                                |               |     |
| Acetone  | ND         | ug/L            | 100        | 3.9          | 1      |              | 05/03/23 03:4                  | 7 67-64-1     |     |
| Acrolein                                       | ND         | ug/L            | 50.0       | 8.9          | 1      |              | 05/03/23 03:4                  | 7 107-02-8    |     |
| Acrylonitrile                                  | ND         | ug/L            | 100        | 1.5          | 1      |              | 05/03/23 03:4                  | 7 107-13-1    |     |
| Benzene  | ND         | ug/L            | 5.0        | 0.33         | 1      |              | 05/03/23 03:4                  | 71-43-2       |     |
| Bromobenzene                                   | ND         | ug/L            | 5.0        | 0.67         | 1      |              | 05/03/23 03:4                  | 7 108-86-1    |     |
| Bromochloromethane                             | ND         | ug/L            | 5.0        | 0.35         | 1      |              | 05/03/23 03:4                  | 74-97-5       |     |
| Bromodichloromethane                           | ND         | ug/L            | 5.0        | 0.55         | 1      |              | 05/03/23 03:4                  |               |     |
| Bromoform                                      | ND         | ug/L            | 5.0        | 0.80         | 1      |              | 05/03/23 03:4                  |               |     |
| Bromomethane                                   | ND         | ug/L            | 5.0        | 2.4          | 1      |              | 05/03/23 03:4                  |               |     |
| 2-Butanone (MEK)                               | ND         | ug/L            | 25.0       | 1.4          | 1      |              | 05/03/23 03:4                  |               |     |
| n-Butylbenzene                                 | ND         | ug/L            | 5.0        | 0.35         | 1      |              | 05/03/23 03:4                  |               |     |
| sec-Butylbenzene                               | ND         | ug/L            | 5.0        | 0.30         | 1      |              | 05/03/23 03:4                  |               |     |
| ert-Butylbenzene                               | ND         | ug/L            | 5.0        | 0.33         | 1      |              | 05/03/23 03:4                  |               |     |
| Carbon disulfide                               | ND         | ug/L            | 10.0       | 0.33         | 1      |              | 05/03/23 03:4                  |               |     |
| Carbon tetrachloride                           | ND         | ug/L            | 5.0        | 0.74         | 1      |              | 05/03/23 03:4                  |               |     |
| Chlorobenzene                                  | ND         | ug/L            | 5.0        | 0.31         | 1      |              | 05/03/23 03:4                  |               |     |
| Chloroethane                                   | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.77         | 1      |              | 05/03/23 03:4                  |               |     |
| Chloroform                                     | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.89         | 1      |              | 05/03/23 03:4                  |               |     |
| Chloromethane                                  | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.63         | 1      |              | 05/03/23 03:4                  |               |     |
| 2-Chlorotoluene                                | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.03         | 1      |              | 05/03/23 03:4                  |               |     |
| 4-Chlorotoluene                                | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.36         | 1      |              | 05/03/23 03:4                  |               |     |
| Dibromochloromethane                           | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.70         | 1      |              | 05/03/23 03:4                  |               |     |
| 1,2-Dibromoethane (EDB)                        | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.70         | 1      |              | 05/03/23 03:4                  |               |     |
| Dibromomethane                                 | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.51         | 1      |              | 05/03/23 03:4                  |               |     |
| 1,2-Dichlorobenzene                            | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.34         | 1      |              | 05/03/23 03:4                  |               |     |
| 1,3-Dichlorobenzene                            | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.40         | 1      |              | 05/03/23 03:4                  |               |     |
| 1,4-Dichlorobenzene                            | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.40         | 1      |              | 05/03/23 03:4                  |               |     |
| rans-1,4-Dichloro-2-butene                     | ND<br>ND   | ug/L<br>ug/L    | 100        | 0.60         | 1      |              | 05/03/23 03:4                  |               |     |
| Dichlorodifluoromethane                        | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.00         | 1      |              | 05/03/23 03:4                  |               |     |
| 1,1-Dichloroethane                             | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.35         | 1      |              | 05/03/23 03:4                  |               |     |
| 1,2-Dichloroethane                             | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.35         | 1      |              | 05/03/23 03:4                  |               |     |
| 1,1-Dichloroethene                             | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.33         | 1      |              | 05/03/23 03:4                  |               |     |
|  | ND<br>ND   | -               | 5.0        | 0.31         | 1      |              | 05/03/23 03:4                  |               |     |
| cis-1,2-Dichloroethene                         |            | ug/L            |            |              |        |              |                                |               |     |
| rans-1,2-Dichloroethene<br>1,2-Dichloropropane | ND<br>ND   | ug/L            | 5.0<br>5.0 | 0.35<br>0.36 | 1      |              | 05/03/23 03:4<br>05/03/23 03:4 |               |     |
|  |            | ug/L            |            |              | 1      |              |                                |               |     |
| 1,3-Dichloropropane                            | ND         | ug/L            | 5.0        | 0.27         | 1      |              | 05/03/23 03:4                  |               |     |
| 2,2-Dichloropropane                            | ND         | ug/L            | 5.0        | 0.47         | 1      |              | 05/03/23 03:4                  |               |     |
| 1,1-Dichloropropene                            | ND<br>ND   | ug/L            | 5.0        | 0.58         | 1<br>1 |              | 05/03/23 03:4                  |               |     |
| cis-1,3-Dichloropropene                        | ND<br>ND   | ug/L            | 5.0        | 0.69         |        |              |                                | 7 10061-01-5  |     |
| rans-1,3-Dichloropropene                       | ND         | ug/L            | 5.0        | 0.68         | 1      |              |                                | 7 10061-02-6  |     |
| Ethylbenzene                                   | ND         | ug/L            | 5.0        | 0.32         | 1      |              | 05/03/23 03:4                  |               |     |
| Ethyl methacrylate                             | ND         | ug/L            | 100        | 0.50         | 1      |              | 05/03/23 03:4                  |               |     |
| Hexachloro-1,3-butadiene                       | ND         | ug/L            | 5.0        | 0.64         | 1      |              | 05/03/23 03:4                  |               |     |
| n-Hexane                                       | ND         | ug/L            | 5.0        | 4.2          | 1      |              | 05/03/23 03:4                  |               |     |
| 2-Hexanone                                     | ND         | ug/L            | 25.0       | 2.1          | 1      |              | 05/03/23 03:4                  | 7 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: W-10-042523         | Lab ID:    | 50343061006      | Collected    | : 04/25/23 | 3 12:05  | Received: 04 | I/25/23 15:10 M | atrix: Water |     |
|-----------------------------|------------|------------------|--------------|------------|----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report       |            |          |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit        | MDL        | DF<br>—— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260     |            |          |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapol | is         |          |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0         | 0.82       | 1        |              | 05/03/23 03:47  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0          | 0.29       | 1        |              | 05/03/23 03:47  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0          | 0.35       | 1        |              | 05/03/23 03:47  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0          | 2.8        | 1        |              | 05/03/23 03:47  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0         | 1.4        | 1        |              | 05/03/23 03:47  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0         | 1.3        | 1        |              | 05/03/23 03:47  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0         | 1.9        | 1        |              | 05/03/23 03:47  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0          | 0.29       | 1        |              | 05/03/23 03:47  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2          | 0.75       | 1        |              | 05/03/23 03:47  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0          | 0.33       | 1        |              | 05/03/23 03:47  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0          | 0.31       | 1        |              | 05/03/23 03:47  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.73       | 1        |              | 05/03/23 03:47  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.22       | 1        |              | 05/03/23 03:47  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0          | 0.25       | 1        |              | 05/03/23 03:47  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0          | 0.30       | 1        |              | 05/03/23 03:47  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.41       | 1        |              | 05/03/23 03:47  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.40       | 1        |              | 05/03/23 03:47  |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0          | 0.67       | 1        |              | 05/03/23 03:47  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0          | 0.36       | 1        |              | 05/03/23 03:47  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0          | 0.44       | 1        |              | 05/03/23 03:47  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0          | 0.43       | 1        |              | 05/03/23 03:47  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0          | 0.42       | 1        |              | 05/03/23 03:47  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.34       | 1        |              | 05/03/23 03:47  |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.34       | 1        |              | 05/03/23 03:47  |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0         | 1.7        | 1        |              | 05/03/23 03:47  |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0          | 0.62       | 1        |              | 05/03/23 03:47  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0         | 0.32       | 1        |              | 05/03/23 03:47  |              |     |
| Surrogates                  |            | - 3              |              |            |          |              |                 |              |     |
| Dibromofluoromethane (S)    | 102        | %.               | 82-128       |            | 1        |              | 05/03/23 03:47  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 99         | %.               | 79-124       |            | 1        |              | 05/03/23 03:47  | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122       |            | 1        |              | 05/03/23 03:47  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: W-8-042523         | Lab ID:    | 50343061007      | Collected       | 1: 04/25/23 | 12:15 | Received: 04 | 1/25/23 15:10 N                  | latrix: Water |     |
|----------------------------|------------|------------------|-----------------|-------------|-------|--------------|----------------------------------|---------------|-----|
| Parameters                 | Results    | Units            | Report<br>Limit | MDL         | DF    | Prepared     | Analyzed                         | CAS No.       | Qua |
| Indicator Gases Water LHC  | Analytical | Method: AM20     | GAX             |             |       |              |                                  |               |     |
|                            | Pace Ana   | lytical Gulf Coa | st              |             |       |              |                                  |               |     |
| Methane                    | 12         | ug/L             | 5.0             | 2.0         | 1     |              | 05/08/23 16:22                   | 74-82-8       |     |
| Ethane                     | ND         | ug/L             | 1.0             | 0.17        | 1     |              | 05/08/23 16:22                   |               |     |
| Ethene                     | ND         | ug/L             | 1.0             | 0.24        | 1     |              | 05/08/23 16:22                   |               |     |
| n-Propane                  | ND         | ug/L             | 1.0             | 0.29        | 1     |              | 05/08/23 16:22                   |               |     |
| Propylene                  | ND         | ug/L             | 1.0             | 0.31        | 1     |              | 05/08/23 16:22                   |               |     |
| Isobutane                  | ND         | ug/L             | 2.0             | 0.065       | 1     |              | 05/08/23 16:22                   |               |     |
| n-Butane                   | ND         | ug/L             | 2.0             | 0.54        | 1     |              | 05/08/23 16:22                   |               |     |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260        |             |       |              |                                  |               |     |
|                            | Pace Ana   | lytical Services | - Indianapoli   | is          |       |              |                                  |               |     |
| Acetone                    | ND         | ug/L             | 100             | 3.9         | 1     |              | 05/03/23 18:03                   | 8 67-64-1     |     |
| Acrolein                   | ND         | ug/L             | 50.0            | 8.9         | 1     |              | 05/03/23 18:03                   | 3 107-02-8    |     |
| Acrylonitrile              | ND         | ug/L             | 100             | 1.5         | 1     |              | 05/03/23 18:03                   | 3 107-13-1    |     |
| Benzene                    | ND         | ug/L             | 5.0             | 0.33        | 1     |              | 05/03/23 18:03                   | 3 71-43-2     |     |
| Bromobenzene               | ND         | ug/L             | 5.0             | 0.67        | 1     |              | 05/03/23 18:03                   |               |     |
| Bromochloromethane         | ND         | ug/L             | 5.0             | 0.35        | 1     |              | 05/03/23 18:03                   |               |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0             | 0.55        | 1     |              | 05/03/23 18:03                   |               |     |
| Bromoform                  | ND         | ug/L             | 5.0             | 0.80        | 1     |              | 05/03/23 18:03                   | -             |     |
| Bromomethane               | ND         | ug/L             | 5.0             | 2.4         | 1     |              | 05/03/23 18:03                   |               |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0            | 1.4         | 1     |              | 05/03/23 18:03                   |               |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0             | 0.35        | 1     |              | 05/03/23 18:03                   |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L             | 5.0             | 0.30        | 1     |              | 05/03/23 18:03                   |               |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0             | 0.33        | 1     |              | 05/03/23 18:03                   |               |     |
| Carbon disulfide           | ND<br>ND   | ug/L             | 10.0            | 0.33        | 1     |              | 05/03/23 18:03                   |               |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L             | 5.0             | 0.33        | 1     |              | 05/03/23 18:03                   |               |     |
| Chlorobenzene              | ND<br>ND   | ug/L             | 5.0             | 0.74        | 1     |              | 05/03/23 18:03                   |               |     |
| Chloroethane               | ND<br>ND   |                  | 5.0             | 0.31        | 1     |              | 05/03/23 18:03                   |               |     |
| Chloroform                 | ND<br>ND   | ug/L             | 5.0             | 0.77        | 1     |              | 05/03/23 18:03                   |               |     |
| Chloromethane              |            | ug/L             |                 | 0.69        |       |              |                                  |               |     |
| Chlorottoluene             | ND         | ug/L             | 5.0             |             | 1     |              | 05/03/23 18:03<br>05/03/23 18:03 |               |     |
|                            | ND         | ug/L             | 5.0             | 0.33        | 1     |              |                                  |               |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.36        | 1     |              | 05/03/23 18:03                   |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0             | 0.70        | 1     |              | 05/03/23 18:03                   |               |     |
| I,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0             | 0.41        | 1     |              | 05/03/23 18:03                   |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0             | 0.51        | 1     |              | 05/03/23 18:03                   |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.34        | 1     |              | 05/03/23 18:03                   |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.40        | 1     |              | 05/03/23 18:03                   |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.35        | 1     |              | 05/03/23 18:03                   |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100             | 0.60        | 1     |              | 05/03/23 18:03                   |               |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0             | 0.93        | 1     |              | 05/03/23 18:03                   |               |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0             | 0.35        | 1     |              | 05/03/23 18:03                   |               |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0             | 0.35        | 1     |              | 05/03/23 18:03                   | 3 107-06-2    |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0             | 0.31        | 1     |              | 05/03/23 18:03                   | 3 75-35-4     |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0             | 0.39        | 1     |              | 05/03/23 18:03                   | 3 156-59-2    |     |
| trans-1,2-Dichloroethene   | ND         | ug/L             | 5.0             | 0.35        | 1     |              | 05/03/23 18:03                   | 3 156-60-5    |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0             | 0.36        | 1     |              | 05/03/23 18:03                   | 3 78-87-5     |     |

# **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: W-8-042523          | Lab ID:    | 50343061007      | Collecte    | d: 04/25/23 | 3 12:15 | Received: 04 | 1/25/23 15:10 | Matrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|---------------|---------------|-----|
| Damaratan                   | December   | 11-26-           | Report      | MDI         | DE      | Danasasas    | A b           | 040 N         | 0   |
| Parameters                  | Results    | Units -          | Limit       | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |               |               |     |
|                             | Pace Ana   | lytical Services | - Indianapo | olis        |         |              |               |               |     |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0         | 0.27        | 1       |              | 05/03/23 18:0 | 03 142-28-9   |     |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0         | 0.47        | 1       |              | 05/03/23 18:0 | 03 594-20-7   |     |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0         | 0.58        | 1       |              | 05/03/23 18:0 | 03 563-58-6   |     |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0         | 0.69        | 1       |              | 05/03/23 18:0 | 03 10061-01-5 |     |
| rans-1,3-Dichloropropene    | ND         | ug/L             | 5.0         | 0.68        | 1       |              | 05/03/23 18:0 | 03 10061-02-6 |     |
| Ethylbenzene                | ND         | ug/L             | 5.0         | 0.32        | 1       |              | 05/03/23 18:0 | 03 100-41-4   |     |
| Ethyl methacrylate          | ND         | ug/L             | 100         | 0.50        | 1       |              | 05/03/23 18:0 | 03 97-63-2    |     |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0         | 0.64        | 1       |              | 05/03/23 18:0 |               |     |
| n-Hexane                    | ND         | ug/L             | 5.0         | 4.2         | 1       |              | 05/03/23 18:0 |               |     |
| 2-Hexanone                  | ND         | ug/L             | 25.0        | 2.1         | 1       |              | 05/03/23 18:0 |               |     |
| odomethane                  | ND         | ug/L             | 10.0        | 0.82        | 1       |              | 05/03/23 18:0 |               |     |
| sopropylbenzene (Cumene)    | ND         | ug/L             | 5.0         | 0.29        | 1       |              | 05/03/23 18:0 |               |     |
| o-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 05/03/23 18:0 |               |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 2.8         | 1       |              | 05/03/23 18:0 |               |     |
| -Methylnaphthalene          | ND         | ug/L             | 10.0        | 1.4         | 1       |              | 05/03/23 18:0 |               |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 1.3         | 1       |              | 05/03/23 18:0 |               |     |
| 1-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 1.9         | 1       |              | 05/03/23 18:0 |               |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.29        | 1       |              |               | 03 1634-04-4  |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.75        | 1       |              | 05/03/23 18:0 |               |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.73        | 1       |              | 05/03/23 18:0 |               |     |
| Styrene                     | ND<br>ND   | ug/L             | 5.0         | 0.33        | 1       |              | 05/03/23 18:0 |               |     |
| 1,1,1,2-Tetrachloroethane   | ND<br>ND   | ug/L             | 5.0         | 0.73        | 1       |              | 05/03/23 18:0 |               |     |
| 1,1,2,2-Tetrachloroethane   | ND<br>ND   | ug/L<br>ug/L     | 5.0         | 0.73        | 1       |              | 05/03/23 18:0 |               |     |
| Tetrachloroethene           | ND<br>ND   | -                | 5.0         | 0.22        | 1       |              | 05/03/23 18:0 |               |     |
| Foluene                     | ND<br>ND   | ug/L             | 5.0         | 0.23        | 1       |              | 05/03/23 18:0 |               |     |
|                             |            | ug/L             |             | 0.30        |         |              |               |               |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         |             | 1       |              | 05/03/23 18:0 |               |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 05/03/23 18:0 |               |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.67        | 1       |              | 05/03/23 18:0 |               |     |
| I,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 05/03/23 18:0 |               |     |
| Frichloroethene             | ND         | ug/L             | 5.0         | 0.44        | 1       |              | 05/03/23 18:0 |               |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.43        | 1       |              | 05/03/23 18:0 |               |     |
| ,2,3-Trichloropropane       | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 05/03/23 18:0 |               |     |
| I,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 05/03/23 18:0 |               |     |
| I,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 05/03/23 18:0 |               |     |
| /inyl acetate               | ND         | ug/L             | 50.0        | 1.7         | 1       |              | 05/03/23 18:0 |               |     |
| /inyl chloride              | ND         | ug/L             | 2.0         | 0.62        | 1       |              | 05/03/23 18:0 |               |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.32        | 1       |              | 05/03/23 18:0 | 03 1330-20-7  |     |
| Surrogates                  | 4.00       | 0.4              | 00.400      |             |         |              | 05/00/00 10   |               |     |
| Dibromofluoromethane (S)    | 100        | %.               | 82-128      |             | 1       |              |               | 03 1868-53-7  |     |
| 4-Bromofluorobenzene (S)    | 99         | %.               | 79-124      |             | 1       |              |               | 03 460-00-4   |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122      |             | 1       |              | 05/03/23 18:0 | 03 2037-26-5  |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: MW-41-042523       | Lab ID:    | 50343061008     | Collected  | d: 04/25/23 | 3 12:30 | Received: 04 | 1/25/23 15:10                  | Matrix: Water |     |
|----------------------------|------------|-----------------|------------|-------------|---------|--------------|--------------------------------|---------------|-----|
|                            |            |                 | Report     |             |         |              |                                |               |     |
| Parameters                 | Results    | Units           | Limit      | MDL         | DF_     | Prepared     | Analyzed                       | CAS No.       | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260   |             |         |              |                                |               |     |
|                            | •          | ytical Services |            | lis         |         |              |                                |               |     |
| Acetone                    | ND         | ug/L            | 100        | 3.9         | 1       |              | 05/03/23 18:3                  | 32 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0       | 8.9         | 1       |              | 05/03/23 18:3                  |               |     |
| Acrylonitrile              | ND         | ug/L            | 100        | 1.5         | 1       |              | 05/03/23 18:3                  |               |     |
| Benzene                    | ND         | ug/L            | 5.0        | 0.33        | 1       |              | 05/03/23 18:3                  |               |     |
| Bromobenzene               | ND         | ug/L            | 5.0        | 0.67        | 1       |              | 05/03/23 18:3                  |               |     |
| Bromochloromethane         | ND         | ug/L            | 5.0        | 0.35        | 1       |              | 05/03/23 18:3                  |               |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0        | 0.55        | 1       |              | 05/03/23 18:3                  |               |     |
| Bromoform                  | ND         | ug/L            | 5.0        | 0.80        | 1       |              | 05/03/23 18:3                  |               |     |
| Bromomethane               | ND         | ug/L            | 5.0        | 2.4         | 1       |              | 05/03/23 18:3                  |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L<br>ug/L    | 25.0       | 1.4         | 1       |              | 05/03/23 18:3                  |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.35        | 1       |              | 05/03/23 18:3                  |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.30        | 1       |              | 05/03/23 18:3                  |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.30        | 1       |              | 05/03/23 18:3                  |               |     |
| Carbon disulfide           | ND<br>ND   | ug/L<br>ug/L    | 10.0       | 0.33        | 1       |              | 05/03/23 18:3                  |               |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.55        | 1       |              | 05/03/23 18:3                  |               |     |
| Chlorobenzene              | ND<br>ND   | -               | 5.0        | 0.74        | 1       |              | 05/03/23 18:3                  |               |     |
| Chloroethane               |            | ug/L            |            | 0.31        |         |              |                                |               |     |
| Chloroform                 | ND<br>ND   | ug/L            | 5.0<br>5.0 | 0.77        | 1<br>1  |              | 05/03/23 18:3<br>05/03/23 18:3 |               |     |
|                            |            | ug/L            |            |             | 1       |              |                                |               |     |
| Chloromethane              | ND         | ug/L            | 5.0        | 0.63        | 1       |              | 05/03/23 18:3                  |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0        | 0.33        |         |              | 05/03/23 18:3                  |               |     |
| 1-Chlorotoluene            | ND         | ug/L            | 5.0        | 0.36        | 1       |              | 05/03/23 18:3                  |               |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0        | 0.70        | 1       |              | 05/03/23 18:3                  |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0        | 0.41        | 1       |              | 05/03/23 18:3                  |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0        | 0.51        | 1       |              | 05/03/23 18:3                  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.34        | 1       |              | 05/03/23 18:3                  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.40        | 1       |              | 05/03/23 18:3                  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.35        | 1       |              | 05/03/23 18:3                  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100        | 0.60        | 1       |              | 05/03/23 18:3                  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0        | 0.93        | 1       |              | 05/03/23 18:3                  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L            | 5.0        | 0.35        | 1       |              | 05/03/23 18:3                  |               |     |
| I,2-Dichloroethane         | ND         | ug/L            | 5.0        | 0.35        | 1       |              | 05/03/23 18:3                  |               |     |
| I,1-Dichloroethene         | ND         | ug/L            | 5.0        | 0.31        | 1       |              | 05/03/23 18:3                  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L            | 5.0        | 0.39        | 1       |              | 05/03/23 18:3                  |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0        | 0.35        | 1       |              | 05/03/23 18:3                  |               |     |
| ,2-Dichloropropane         | ND         | ug/L            | 5.0        | 0.36        | 1       |              | 05/03/23 18:3                  |               |     |
| ,3-Dichloropropane         | ND         | ug/L            | 5.0        | 0.27        | 1       |              | 05/03/23 18:3                  |               |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0        | 0.47        | 1       |              | 05/03/23 18:3                  |               |     |
| ,1-Dichloropropene         | ND         | ug/L            | 5.0        | 0.58        | 1       |              | 05/03/23 18:3                  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0        | 0.69        | 1       |              |                                | 32 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0        | 0.68        | 1       |              |                                | 32 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0        | 0.32        | 1       |              | 05/03/23 18:3                  | 32 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100        | 0.50        | 1       |              | 05/03/23 18:3                  |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0        | 0.64        | 1       |              | 05/03/23 18:3                  | 32 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 5.0        | 4.2         | 1       |              | 05/03/23 18:3                  | 32 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0       | 2.1         | 1       |              | 05/03/23 18:3                  | 32 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: MW-41-042523        | Lab ID:    | 50343061008      | Collected    | 1: 04/25/23 | 3 12:30 | Received: 04 | /25/23 15:10 M | atrix: Water |     |
|-----------------------------|------------|------------------|--------------|-------------|---------|--------------|----------------|--------------|-----|
|                             |            |                  | Report       |             |         |              |                |              |     |
| Parameters                  | Results    | Units            | Limit        | MDL         | DF_     | Prepared     | Analyzed       | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260     |             |         |              |                |              |     |
|                             | Pace Ana   | lytical Services | - Indianapol | is          |         |              |                |              |     |
| lodomethane                 | ND         | ug/L             | 10.0         | 0.82        | 1       |              | 05/03/23 18:32 | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0          | 0.29        | 1       |              | 05/03/23 18:32 | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0          | 0.35        | 1       |              | 05/03/23 18:32 | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0          | 2.8         | 1       |              | 05/03/23 18:32 | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0         | 1.4         | 1       |              | 05/03/23 18:32 | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0         | 1.3         | 1       |              | 05/03/23 18:32 | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0         | 1.9         | 1       |              | 05/03/23 18:32 | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0          | 0.29        | 1       |              | 05/03/23 18:32 | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2          | 0.75        | 1       |              | 05/03/23 18:32 | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0          | 0.33        | 1       |              | 05/03/23 18:32 | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0          | 0.31        | 1       |              | 05/03/23 18:32 | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.73        | 1       |              | 05/03/23 18:32 | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.22        | 1       |              | 05/03/23 18:32 | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0          | 0.25        | 1       |              | 05/03/23 18:32 | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0          | 0.30        | 1       |              | 05/03/23 18:32 | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.41        | 1       |              | 05/03/23 18:32 | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.40        | 1       |              | 05/03/23 18:32 | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0          | 0.67        | 1       |              | 05/03/23 18:32 | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0          | 0.36        | 1       |              | 05/03/23 18:32 | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0          | 0.44        | 1       |              | 05/03/23 18:32 | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0          | 0.43        | 1       |              | 05/03/23 18:32 | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0          | 0.42        | 1       |              | 05/03/23 18:32 | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.34        | 1       |              | 05/03/23 18:32 | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.34        | 1       |              | 05/03/23 18:32 | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0         | 1.7         | 1       |              | 05/03/23 18:32 | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0          | 0.62        | 1       |              | 05/03/23 18:32 | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0         | 0.32        | 1       |              | 05/03/23 18:32 | 1330-20-7    |     |
| Surrogates                  |            | Ü                |              |             |         |              |                |              |     |
| Dibromofluoromethane (S)    | 100        | %.               | 82-128       |             | 1       |              | 05/03/23 18:32 | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 101        | %.               | 79-124       |             | 1       |              | 05/03/23 18:32 | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122       |             | 1       |              | 05/03/23 18:32 | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5034306

Date: 05/24/2023 02:58 PM

| Sample: MW-241-042523      | Lab ID:    | 50343061009      | Collected | d: 04/25/23 | 12:45 | Received: 04 | 1/25/23 15:10 M | atrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|-------|--------------|-----------------|--------------|-----|
|                            |            |                  | Report    |             |       |              |                 |              |     |
| Parameters                 | Results    | Units            | Limit     | MDL .       | DF    | Prepared     | Analyzed        | CAS No.      | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |       |              |                 |              |     |
|                            |            | lytical Services |           | lis         |       |              |                 |              |     |
| Acetone                    | ND         | ug/L             | 100       | 3.9         | 1     |              | 05/03/23 19:01  | 67-64-1      |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 8.9         | 1     |              | 05/03/23 19:01  | 107-02-8     |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 1.5         | 1     |              | 05/03/23 19:01  |              |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 05/03/23 19:01  |              |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.67        | 1     |              | 05/03/23 19:01  |              |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 05/03/23 19:01  |              |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.55        | 1     |              | 05/03/23 19:01  |              |     |
| Bromoform                  | ND<br>ND   | ug/L             | 5.0       | 0.80        | 1     |              | 05/03/23 19:01  |              |     |
| Bromomethane               | ND<br>ND   | ug/L             | 5.0       | 2.4         | 1     |              | 05/03/23 19:01  |              |     |
|                            |            | _                |           |             | 1     |              |                 |              |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L             | 25.0      | 1.4         | 1     |              | 05/03/23 19:01  |              |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0       | 0.35        |       |              | 05/03/23 19:01  |              |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0       | 0.30        | 1     |              | 05/03/23 19:01  |              |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 05/03/23 19:01  |              |     |
| Carbon disulfide           | ND         | ug/L             | 10.0      | 0.33        | 1     |              | 05/03/23 19:01  |              |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0       | 0.74        | 1     |              | 05/03/23 19:01  |              |     |
| Chlorobenzene              | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 05/03/23 19:01  |              |     |
| Chloroethane               | ND         | ug/L             | 5.0       | 0.77        | 1     |              | 05/03/23 19:01  |              |     |
| Chloroform                 | ND         | ug/L             | 5.0       | 0.89        | 1     |              | 05/03/23 19:01  |              |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.63        | 1     |              | 05/03/23 19:01  |              |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 05/03/23 19:01  | 95-49-8      |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.36        | 1     |              | 05/03/23 19:01  | 106-43-4     |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.70        | 1     |              | 05/03/23 19:01  | 124-48-1     |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.41        | 1     |              | 05/03/23 19:01  | 106-93-4     |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.51        | 1     |              | 05/03/23 19:01  | 74-95-3      |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 05/03/23 19:01  | 95-50-1      |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 05/03/23 19:01  | 541-73-1     |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 05/03/23 19:01  | 106-46-7     |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.60        | 1     |              | 05/03/23 19:01  | 110-57-6     |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.93        | 1     |              | 05/03/23 19:01  | 75-71-8      |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 05/03/23 19:01  | 75-34-3      |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 05/03/23 19:01  | 107-06-2     |     |
| 1.1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 05/03/23 19:01  |              |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0       | 0.39        | 1     |              | 05/03/23 19:01  |              |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 05/03/23 19:01  |              |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.36        | 1     |              | 05/03/23 19:01  |              |     |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0       | 0.27        | 1     |              | 05/03/23 19:01  |              |     |
| 2,2-Dichloropropane        | ND<br>ND   | ug/L             | 5.0       | 0.47        | 1     |              | 05/03/23 19:01  |              |     |
| 1,1-Dichloropropene        | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.58        | 1     |              | 05/03/23 19:01  |              |     |
|                            | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.58        | 1     |              | 05/03/23 19:01  |              |     |
| cis-1,3-Dichloropropene    |            | _                |           |             |       |              |                 |              |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0       | 0.68        | 1     |              | 05/03/23 19:01  |              |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.32        | 1     |              | 05/03/23 19:01  |              |     |
| Ethyl methacrylate         | ND         | ug/L             | 100       | 0.50        | 1     |              | 05/03/23 19:01  |              |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0       | 0.64        | 1     |              | 05/03/23 19:01  |              |     |
| n-Hexane                   | ND         | ug/L             | 5.0       | 4.2         | 1     |              | 05/03/23 19:01  |              |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0      | 2.1         | 1     |              | 05/03/23 19:01  | 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: MW-241-042523       | Lab ID:    | 50343061009     | Collected     | d: 04/25/23 | 3 12:45 | Received: 04 | /25/23 15:10 M | atrix: Water |     |
|-----------------------------|------------|-----------------|---------------|-------------|---------|--------------|----------------|--------------|-----|
|                             |            |                 | Report        |             |         |              |                |              |     |
| Parameters                  | Results    | Units           | Limit         | MDL         | DF      | Prepared     | Analyzed       | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA     | 5030/8260     |             |         |              |                |              |     |
|                             | Pace Anal  | ytical Services | s - Indianapo | lis         |         |              |                |              |     |
| lodomethane                 | ND         | ug/L            | 10.0          | 0.82        | 1       |              | 05/03/23 19:01 | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0           | 0.29        | 1       |              | 05/03/23 19:01 | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0           | 0.35        | 1       |              | 05/03/23 19:01 | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0           | 2.8         | 1       |              | 05/03/23 19:01 | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0          | 1.4         | 1       |              | 05/03/23 19:01 | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0          | 1.3         | 1       |              | 05/03/23 19:01 | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0          | 1.9         | 1       |              | 05/03/23 19:01 | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0           | 0.29        | 1       |              | 05/03/23 19:01 | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2           | 0.75        | 1       |              | 05/03/23 19:01 | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0           | 0.33        | 1       |              | 05/03/23 19:01 | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0           | 0.31        | 1       |              | 05/03/23 19:01 | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0           | 0.73        | 1       |              | 05/03/23 19:01 | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0           | 0.22        | 1       |              | 05/03/23 19:01 | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0           | 0.25        | 1       |              | 05/03/23 19:01 | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0           | 0.30        | 1       |              | 05/03/23 19:01 | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0           | 0.41        | 1       |              | 05/03/23 19:01 | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0           | 0.40        | 1       |              | 05/03/23 19:01 | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0           | 0.67        | 1       |              | 05/03/23 19:01 | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0           | 0.36        | 1       |              | 05/03/23 19:01 | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0           | 0.44        | 1       |              | 05/03/23 19:01 | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0           | 0.43        | 1       |              | 05/03/23 19:01 | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0           | 0.42        | 1       |              | 05/03/23 19:01 | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0           | 0.34        | 1       |              | 05/03/23 19:01 | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0           | 0.34        | 1       |              | 05/03/23 19:01 | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0          | 1.7         | 1       |              | 05/03/23 19:01 | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L            | 2.0           | 0.62        | 1       |              | 05/03/23 19:01 | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L            | 10.0          | 0.32        | 1       |              | 05/03/23 19:01 | 1330-20-7    |     |
| Surrogates                  |            |                 |               |             |         |              |                |              |     |
| Dibromofluoromethane (S)    | 100        | %.              | 82-128        |             | 1       |              | 05/03/23 19:01 |              |     |
| 4-Bromofluorobenzene (S)    | 99         | %.              | 79-124        |             | 1       |              | 05/03/23 19:01 | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.              | 73-122        |             | 1       |              | 05/03/23 19:01 | 2037-26-5    |     |



# **ANALYTICAL RESULTS**

Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: Trip Blank-042523  | Lab ID:    | 50343061010      | Collected:      | 04/25/23 | 08:00 | Received: 04 | 1/25/23 15:10 M | latrix: Water |     |
|----------------------------|------------|------------------|-----------------|----------|-------|--------------|-----------------|---------------|-----|
| Parameters                 | Results    | Units            | Report<br>Limit | MDL      | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260        |          |       |              |                 |               |     |
|                            | Pace Ana   | lytical Services | - Indianapolis  | s        |       |              |                 |               |     |
| Acetone                    | ND         | ug/L             | 100             | 3.9      | 1     |              | 05/03/23 23:24  | 1 67-64-1     |     |
| Acrolein                   | ND         | ug/L             | 50.0            | 8.9      | 1     |              | 05/03/23 23:24  |               |     |
| Acrylonitrile              | ND         | ug/L             | 100             | 1.5      | 1     |              | 05/03/23 23:24  |               |     |
| Benzene                    | ND         | ug/L             | 5.0             | 0.33     | 1     |              | 05/03/23 23:24  |               |     |
| Bromobenzene               | ND         | ug/L             | 5.0             | 0.67     | 1     |              | 05/03/23 23:24  |               |     |
| Bromochloromethane         | ND         | ug/L             | 5.0             | 0.35     | 1     |              | 05/03/23 23:24  |               |     |
| Bromodichloromethane       | ND<br>ND   | ug/L             | 5.0             | 0.55     | 1     |              | 05/03/23 23:24  |               |     |
| Bromoform                  | ND         | ug/L             | 5.0             | 0.80     | 1     |              | 05/03/23 23:24  |               |     |
| Bromomethane               | ND         | ug/L             | 5.0             | 2.4      | 1     |              | 05/03/23 23:24  |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L             | 25.0            | 1.4      | 1     |              | 05/03/23 23:24  |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.35     | 1     |              | 05/03/23 23:24  |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0<br>5.0      | 0.30     | 1     |              | 05/03/23 23:24  |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.33     | 1     |              | 05/03/23 23:24  |               |     |
| Carbon disulfide           | ND<br>ND   | -                | 10.0            | 0.33     | 1     |              | 05/03/23 23:24  |               |     |
|                            |            | ug/L             |                 | 0.33     | 1     |              |                 |               |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0             |          |       |              | 05/03/23 23:24  |               |     |
| Chlorobenzene              | ND         | ug/L             | 5.0             | 0.31     | 1     |              | 05/03/23 23:24  |               |     |
| Chloroethane               | ND         | ug/L             | 5.0             | 0.77     | 1     |              | 05/03/23 23:24  |               |     |
| Chloroform                 | ND         | ug/L             | 5.0             | 0.89     | 1     |              | 05/03/23 23:24  |               |     |
| Chloromethane              | ND         | ug/L             | 5.0             | 0.63     | 1     |              | 05/03/23 23:24  |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.33     | 1     |              | 05/03/23 23:24  |               |     |
| 1-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.36     | 1     |              | 05/03/23 23:24  |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0             | 0.70     | 1     |              | 05/03/23 23:24  |               |     |
| I,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0             | 0.41     | 1     |              | 05/03/23 23:24  |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0             | 0.51     | 1     |              | 05/03/23 23:24  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.34     | 1     |              | 05/03/23 23:24  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.40     | 1     |              | 05/03/23 23:24  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.35     | 1     |              | 05/03/23 23:24  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100             | 0.60     | 1     |              | 05/03/23 23:24  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0             | 0.93     | 1     |              | 05/03/23 23:24  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0             | 0.35     | 1     |              | 05/03/23 23:24  |               |     |
| ,2-Dichloroethane          | ND         | ug/L             | 5.0             | 0.35     | 1     |              | 05/03/23 23:24  |               |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0             | 0.31     | 1     |              | 05/03/23 23:24  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0             | 0.39     | 1     |              | 05/03/23 23:24  |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0             | 0.35     | 1     |              | 05/03/23 23:24  | 156-60-5      |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0             | 0.36     | 1     |              | 05/03/23 23:24  | 78-87-5       |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0             | 0.27     | 1     |              | 05/03/23 23:24  | 142-28-9      |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0             | 0.47     | 1     |              | 05/03/23 23:24  | 1 594-20-7    |     |
| ,1-Dichloropropene         | ND         | ug/L             | 5.0             | 0.58     | 1     |              | 05/03/23 23:24  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0             | 0.69     | 1     |              | 05/03/23 23:24  | 10061-01-5    |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0             | 0.68     | 1     |              | 05/03/23 23:24  | 10061-02-6    |     |
| Ethylbenzene               | ND         | ug/L             | 5.0             | 0.32     | 1     |              | 05/03/23 23:24  | 100-41-4      |     |
| Ethyl methacrylate         | ND         | ug/L             | 100             | 0.50     | 1     |              | 05/03/23 23:24  | 97-63-2       |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0             | 0.64     | 1     |              | 05/03/23 23:24  | 87-68-3       |     |
| n-Hexane                   | ND         | ug/L             | 5.0             | 4.2      | 1     |              | 05/03/23 23:24  | 110-54-3      |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0            | 2.1      | 1     |              | 05/03/23 23:24  |               |     |



# **ANALYTICAL RESULTS**

Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Sample: Trip Blank-042523   | Lab ID:    | 50343061010      | Collected:      | 04/25/23 | 3 08:00 | Received: 04 | /25/23 15:10 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-----------------|----------|---------|--------------|-----------------|--------------|-----|
| Parameters                  | Results    | Units            | Report<br>Limit | MDL      | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260        |          |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapolis  | 5        |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0            | 0.82     | 1       |              | 05/03/23 23:24  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0             | 0.29     | 1       |              | 05/03/23 23:24  |              |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0             | 0.35     | 1       |              | 05/03/23 23:24  |              |     |
| Methylene Chloride          | ND         | ug/L             | 5.0             | 2.8      | 1       |              | 05/03/23 23:24  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0            | 1.4      | 1       |              | 05/03/23 23:24  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0            | 1.3      | 1       |              | 05/03/23 23:24  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0            | 1.9      | 1       |              | 05/03/23 23:24  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0             | 0.29     | 1       |              | 05/03/23 23:24  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2             | 0.75     | 1       |              | 05/03/23 23:24  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0             | 0.33     | 1       |              | 05/03/23 23:24  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0             | 0.31     | 1       |              | 05/03/23 23:24  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.73     | 1       |              | 05/03/23 23:24  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.22     | 1       |              | 05/03/23 23:24  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0             | 0.25     | 1       |              | 05/03/23 23:24  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0             | 0.30     | 1       |              | 05/03/23 23:24  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.41     | 1       |              | 05/03/23 23:24  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.40     | 1       |              | 05/03/23 23:24  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0             | 0.67     | 1       |              | 05/03/23 23:24  |              |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0             | 0.36     | 1       |              | 05/03/23 23:24  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0             | 0.44     | 1       |              | 05/03/23 23:24  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0             | 0.43     | 1       |              | 05/03/23 23:24  |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0             | 0.42     | 1       |              | 05/03/23 23:24  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 05/03/23 23:24  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 05/03/23 23:24  |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0            | 1.7      | 1       |              | 05/03/23 23:24  |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0             | 0.62     | 1       |              | 05/03/23 23:24  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0            | 0.32     | 1       |              | 05/03/23 23:24  |              |     |
| Surrogates                  |            | - 3-             |                 |          |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 101        | %.               | 82-128          |          | 1       |              | 05/03/23 23:24  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 100        | %.               | 79-124          |          | 1       |              | 05/03/23 23:24  | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122          |          | 1       |              | 05/03/23 23:24  | 2037-26-5    |     |



MATRIX SPIKE & MATRIX SPIKE DUPLICATE:

Parameter

Date: 05/24/2023 02:58 PM

Sulfate

#### **QUALITY CONTROL DATA**

Project: GE Indy Pace Project No.: 50343061 QC Batch: 730253 Analysis Method: EPA 300.0 QC Batch Method: EPA 300.0 Analysis Description: 300.0 IC Anions Laboratory: Pace Analytical Services - Indianapolis Associated Lab Samples: 50343061001 METHOD BLANK: Matrix: Water Associated Lab Samples: 50343061001 Blank Reporting MDL Parameter Units Result Limit Analyzed Qualifiers Sulfate ND 250 85.0 04/30/23 08:14 ug/L LABORATORY CONTROL SAMPLE: 3351255 Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Sulfate 5000 4640 93 90-110 ug/L MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3351256 3351257 MSD MS 50342584001 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Result Result **RPD** RPD Result Conc. Conc. % Rec % Rec Limits Qual Sulfate ug/L 20700 50000 50000 64400 67100 87 93 80-120 15

3351259

MSD

Result

4250

MS

% Rec

88

MSD

% Rec

85

% Rec

Limits

80-120

Max

RPD

15

Qual

**RPD** 

3

MS

Result

4380

3351258

ND

50343012001

Result

Units

ug/L

MS

Spike

Conc.

5000

MSD

Spike

Conc.

5000

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

QC Batch: 765427 Analysis Method: AM20GAX

QC Batch Method: AM20GAX Analysis Description: Indicator Gases Water LHC

Laboratory: Pace Analytical Gulf Coast

Associated Lab Samples: 50343061001, 50343061003, 50343061007

METHOD BLANK: 2481509 Matrix: Water

Associated Lab Samples: 50343061001, 50343061003, 50343061007

| Parameter | Units | Blank<br>Result | Reporting<br>Limit | MDL   | Analyzed       | Qualifiers |
|-----------|-------|-----------------|--------------------|-------|----------------|------------|
| Methane   | ug/L  | ND ND           | 5.0                | 2.0   | 05/08/23 15:30 |            |
| Ethane    | ug/L  | ND              | 1.0                | 0.17  | 05/08/23 15:30 |            |
| Ethene    | ug/L  | ND              | 1.0                | 0.24  | 05/08/23 15:30 |            |
| n-Propane | ug/L  | ND              | 1.0                | 0.29  | 05/08/23 15:30 |            |
| Propylene | ug/L  | ND              | 1.0                | 0.31  | 05/08/23 15:30 |            |
| Isobutane | ug/L  | ND              | 2.0                | 0.065 | 05/08/23 15:30 |            |
| n-Butane  | ug/L  | ND              | 2.0                | 0.54  | 05/08/23 15:30 |            |

| LABORATORY CONTROL SAMPLE & | LCSD: 2481510 |       | 24     | 81511  |       |       |        |     |     |            |
|-----------------------------|---------------|-------|--------|--------|-------|-------|--------|-----|-----|------------|
|                             |               | Spike | LCS    | LCSD   | LCS   | LCSD  | % Rec  |     | Max |            |
| Parameter                   | Units         | Conc. | Result | Result | % Rec | % Rec | Limits | RPD | RPD | Qualifiers |
| Methane                     | ug/L          | 750   | 690    | 600    | 92    | 81    | 70-130 | 13  | 20  |            |
| Ethane                      | ug/L          | 38    | 43     | 43     | 113   | 114   | 70-130 | 1   | 20  |            |
| Ethene                      | ug/L          | 35    | 40     | 40     | 113   | 113   | 70-130 | 0   | 20  |            |
| n-Propane                   | ug/L          | 56    | 60     | 60     | 108   | 109   | 70-130 | 0   | 20  |            |
| Propylene                   | ug/L          | 53    | 51     | 51     | 96    | 96    | 70-130 | 0   | 20  |            |
| Isobutane                   | ug/L          | 73    | 76     | 77     | 104   | 105   | 70-130 | 0   | 20  |            |
| n-Butane                    | ug/L          | 73    | 73     | 72     | 100   | 98    | 70-130 | 2   | 20  |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50343061

QC Batch: 766040

QC Batch Method:

AM20GAX

Analysis Method:

AM20GAX

Analysis Description:

Indicator Gases Water LHC

Laboratory:

Pace Analytical Gulf Coast

Associated Lab Samples: 50343061001

METHOD BLANK: 2484950

Date: 05/24/2023 02:58 PM

Matrix: Water

Associated Lab Samples: 50343061001

Blank Reporting

Parameter Units Result Limit MDL Analyzed Qualifiers

Ethene ug/L ND 1.0 0.24 05/17/23 14:44

LABORATORY CONTROL SAMPLE & LCSD: 2484951 2484952 LCSD Spike LCS LCS LCSD % Rec Max Parameter Conc. % Rec % Rec RPD RPD Qualifiers Units Result Result Limits Ethene ug/L 120 110 110 70-130 4

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



GE Indy

MATRIX SPIKE & MATRIX SPIKE DUPLICATE:

Parameter

Date: 05/24/2023 02:58 PM

Iron, Dissolved

Project:

#### **QUALITY CONTROL DATA**

Pace Project No.: 50343061 QC Batch: 731465 Analysis Method: EPA 6010 QC Batch Method: EPA 3010 Analysis Description: 6010 MET Dissolved Laboratory: Pace Analytical Services - Indianapolis Associated Lab Samples: 50343061001 METHOD BLANK: Matrix: Water Associated Lab Samples: 50343061001 Blank Reporting MDL Qualifiers Parameter Units Result Limit Analyzed Iron, Dissolved ND 100 48.8 05/03/23 18:30 ug/L LABORATORY CONTROL SAMPLE: 3356641 Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Iron, Dissolved ug/L 10000 9790 98 80-120

MSD

Spike

Conc.

10000

3356643

MSD

Result

10700

MS

% Rec

105

MSD

% Rec

106

% Rec

Limits

75-125

Max

RPD

20

Qual

**RPD** 

2

MS

Result

10500

3356642

50343127001

Result

<0.10

mg/L

Units

ug/L

MS

Spike

Conc.

10000

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

QC Batch: 731038 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50343061001, 50343061002, 50343061003, 50343061004, 50343061005, 50343061006

METHOD BLANK: 3354977 Matrix: Water

Associated Lab Samples: 50343061001, 50343061002, 50343061003, 50343061004, 50343061005, 50343061006

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND ND  | 5.0       | 0.73 | 05/02/23 22:55 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.67 | 05/02/23 22:55 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.22 | 05/02/23 22:55 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.36 | 05/02/23 22:55 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.35 | 05/02/23 22:55 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.31 | 05/02/23 22:55 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.58 | 05/02/23 22:55 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.41 | 05/02/23 22:55 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.42 | 05/02/23 22:55 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.40 | 05/02/23 22:55 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.34 | 05/02/23 22:55 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.41 | 05/02/23 22:55 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.34 | 05/02/23 22:55 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.35 | 05/02/23 22:55 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.36 | 05/02/23 22:55 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.34 | 05/02/23 22:55 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.40 | 05/02/23 22:55 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.27 | 05/02/23 22:55 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.35 | 05/02/23 22:55 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 1.4  | 05/02/23 22:55 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.47 | 05/02/23 22:55 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 1.4  | 05/02/23 22:55 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.33 | 05/02/23 22:55 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 2.1  | 05/02/23 22:55 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 1.3  | 05/02/23 22:55 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.36 | 05/02/23 22:55 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 1.9  | 05/02/23 22:55 |            |
| Acetone                     | ug/L  | ND     | 100       | 3.9  | 05/02/23 22:55 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 8.9  | 05/02/23 22:55 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 1.5  | 05/02/23 22:55 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.33 | 05/02/23 22:55 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.67 | 05/02/23 22:55 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.35 | 05/02/23 22:55 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.55 | 05/02/23 22:55 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.80 | 05/02/23 22:55 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 2.4  | 05/02/23 22:55 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.33 | 05/02/23 22:55 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.74 | 05/02/23 22:55 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.31 | 05/02/23 22:55 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 0.77 | 05/02/23 22:55 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50343061

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METHOD BLANK: 3354977 Matrix: Water

Associated Lab Samples: 50343061001, 50343061002, 50343061003, 50343061004, 50343061005, 50343061006

| Chloroform ug/L ND 5.0 0.89 05/02/23 22:55                  | alifiers |
|---|----------|
| · · · · · · · · · · · · · · · · · · ·                       |          |
|   |          |
| Chloromethane ug/L ND 5.0 0.63 05/02/23 22:55               |          |
| cis-1,2-Dichloroethene ug/L ND 5.0 0.39 05/02/23 22:55      |          |
| cis-1,3-Dichloropropene ug/L ND 5.0 0.69 05/02/23 22:55     |          |
| Dibromochloromethane ug/L ND 5.0 0.70 05/02/23 22:55        |          |
| Dibromomethane ug/L ND 5.0 0.51 05/02/23 22:55              |          |
| Dichlorodifluoromethane ug/L ND 5.0 0.93 05/02/23 22:55     |          |
| Ethyl methacrylate ug/L ND 100 0.50 05/02/23 22:55          |          |
| Ethylbenzene ug/L ND 5.0 0.32 05/02/23 22:55                |          |
| Hexachloro-1,3-butadiene ug/L ND 5.0 0.64 05/02/23 22:55    |          |
| lodomethane ug/L ND 10.0 0.82 05/02/23 22:55                |          |
| Isopropylbenzene (Cumene) ug/L ND 5.0 0.29 05/02/23 22:55   |          |
| Methyl-tert-butyl ether ug/L ND 4.0 0.29 05/02/23 22:55     |          |
| Methylene Chloride ug/L ND 5.0 2.8 05/02/23 22:55           |          |
| n-Butylbenzene ug/L ND 5.0 0.35 05/02/23 22:55              |          |
| n-Hexane ug/L ND 5.0 4.2 05/02/23 22:55                     |          |
| n-Propylbenzene ug/L ND 5.0 0.33 05/02/23 22:55             |          |
| Naphthalene ug/L ND 1.2 0.75 05/02/23 22:55                 |          |
| p-Isopropyltoluene ug/L ND 5.0 0.35 05/02/23 22:55          |          |
| sec-Butylbenzene ug/L ND 5.0 0.30 05/02/23 22:55            |          |
| Styrene ug/L ND 5.0 0.31 05/02/23 22:55                     |          |
| tert-Butylbenzene ug/L ND 5.0 0.33 05/02/23 22:55           |          |
| Tetrachloroethene ug/L ND 5.0 0.25 05/02/23 22:55           |          |
| Toluene ug/L ND 5.0 0.30 05/02/23 22:55                     |          |
| trans-1,2-Dichloroethene ug/L ND 5.0 0.35 05/02/23 22:55    |          |
| trans-1,3-Dichloropropene ug/L ND 5.0 0.68 05/02/23 22:55   |          |
| trans-1,4-Dichloro-2-butene ug/L ND 100 0.60 05/02/23 22:55 |          |
| Trichloroethene ug/L ND 5.0 0.44 05/02/23 22:55             |          |
| Trichlorofluoromethane ug/L ND 5.0 0.43 05/02/23 22:55      |          |
| Vinyl acetate ug/L ND 50.0 1.7 05/02/23 22:55               |          |
| Vinyl chloride ug/L ND 2.0 0.62 05/02/23 22:55              |          |
| Xylene (Total) ug/L ND 10.0 0.32 05/02/23 22:55             |          |
| 4-Bromofluorobenzene (S) %. 98 79-124 05/02/23 22:55        |          |
| Dibromofluoromethane (S) %. 101 82-128 05/02/23 22:55       |          |
| Toluene-d8 (S) %. 96 73-122 05/02/23 22:55                  |          |

| LABORATORY CONTROL SAMPLE: | 3354978 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 56.4   | 113   | 81-130 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 56.5   | 113   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 53.8   | 108   | 70-126 |            |
| 1,1,2-Trichloroethane      | ug/L    | 50    | 56.4   | 113   | 79-124 |            |
| 1,1-Dichloroethane         | ug/L    | 50    | 57.0   | 114   | 76-123 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



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Pace Project No.: 50343061

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| _ABORATORY CONTROL SAMPLE: | 3354978 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1-Dichloroethene         | ug/L    | 50    | 54.9   | 110   | 73-133 |            |
| 1,1-Dichloropropene        | ug/L    | 50    | 58.1   | 116   | 78-144 |            |
| 1,2,3-Trichlorobenzene     | ug/L    | 50    | 52.1   | 104   | 72-138 |            |
| 1,2,3-Trichloropropane     | ug/L    | 50    | 51.7   | 103   | 75-121 |            |
| ,2,4-Trichlorobenzene      | ug/L    | 50    | 51.2   | 102   | 71-138 |            |
| ,2,4-Trimethylbenzene      | ug/L    | 50    | 51.6   | 103   | 70-127 |            |
| ,2-Dibromoethane (EDB)     | ug/L    | 50    | 55.8   | 112   | 80-126 |            |
| ,2-Dichlorobenzene         | ug/L    | 50    | 52.3   | 105   | 79-123 |            |
| ,2-Dichloroethane          | ug/L    | 50    | 53.5   | 107   | 70-124 |            |
| ,2-Dichloropropane         | ug/L    | 50    | 56.6   | 113   | 74-128 |            |
| ,3,5-Trimethylbenzene      | ug/L    | 50    | 51.8   | 104   | 71-124 |            |
| ,3-Dichlorobenzene         | ug/L    | 50    | 51.0   | 102   | 77-124 |            |
| ,3-Dichloropropane         | ug/L    | 50    | 55.1   | 110   | 77-126 |            |
| ,4-Dichlorobenzene         | ug/L    | 50    | 50.6   | 101   | 77-120 |            |
| -Methylnaphthalene         | ug/L    | 50    | 55.8   | 112   | 49-175 |            |
| ,2-Dichloropropane         | ug/L    | 50    | 46.1   | 92    | 65-136 |            |
| -Butanone (MEK)            | ug/L    | 250   | 270    | 108   | 59-134 |            |
| -Chlorotoluene             | ug/L    | 50    | 51.6   | 103   | 74-121 |            |
| -Hexanone                  | ug/L    | 250   | 261    | 105   | 63-134 |            |
| -Methylnaphthalene         | ug/L    | 50    | 55.2   | 110   | 52-170 |            |
| -Chlorotoluene             | ug/L    | 50    | 51.7   | 103   | 78-123 |            |
| -Methyl-2-pentanone (MIBK) | ug/L    | 250   | 281    | 112   | 67-133 |            |
| cetone                     | ug/L    | 250   | 275    | 110   | 32-133 |            |
| crolein                    | ug/L    | 1000  | 1020   | 102   | 35-166 |            |
| crylonitrile               | ug/L    | 250   | 291    | 116   | 69-137 |            |
| Benzene                    | ug/L    | 50    | 54.4   | 109   | 74-124 |            |
| Bromobenzene               | ug/L    | 50    | 52.6   | 105   | 76-122 |            |
| romochloromethane          | ug/L    | 50    | 55.3   | 111   | 66-127 |            |
| Bromodichloromethane       | ug/L    | 50    | 60.9   | 122   | 80-126 |            |
| Bromoform                  | ug/L    | 50    | 47.4   | 95    | 75-128 |            |
| Bromomethane               | ug/L    | 50    | 23.9   | 48    | 10-183 |            |
| Carbon disulfide           | ug/L    | 50    | 52.1   | 104   | 68-123 |            |
| Carbon tetrachloride       | ug/L    | 50    | 56.8   | 114   | 78-132 |            |
| Chlorobenzene              | ug/L    | 50    | 52.7   | 105   | 77-121 |            |
| Chloroethane               | ug/L    | 50    | 54.7   | 109   | 43-140 |            |
| Chloroform                 | ug/L    | 50    | 55.6   | 111   | 75-118 |            |
| Chloromethane              | ug/L    | 50    | 59.9   | 120   | 45-130 |            |
| is-1,2-Dichloroethene      | ug/L    | 50    | 55.7   | 111   | 76-125 |            |
| is-1,3-Dichloropropene     | ug/L    | 50    | 58.7   | 117   | 76-132 |            |
| ibromochloromethane        | ug/L    | 50    | 58.0   | 116   | 79-130 |            |
| Dibromomethane             | ug/L    | 50    | 55.6   | 111   | 79-124 |            |
| Dichlorodifluoromethane    | ug/L    | 50    | 26.9   | 54    | 10-124 |            |
| thyl methacrylate          | ug/L    | 50    | 58.8J  | 118   | 73-137 |            |
| thylbenzene                | ug/L    | 50    | 53.9   | 108   | 74-125 |            |
| lexachloro-1,3-butadiene   | ug/L    | 50    | 50.2   | 100   | 66-141 |            |
| odomethane                 | ug/L    | 50    | 18.0   | 36    | 10-160 |            |
| sopropylbenzene (Cumene)   | ug/L    | 50    | 52.9   | 106   | 75-126 |            |

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Pace Project No.: 50343061

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| ABORATORY CONTROL SAMPLE: | 3354978 |       |        |       |        |            |
|---------------------------|---------|-------|--------|-------|--------|------------|
|                           |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                 | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| ethyl-tert-butyl ether    | ug/L    | 50    | 56.5   | 113   | 74-129 |            |
| ethylene Chloride         | ug/L    | 50    | 47.0   | 94    | 77-126 |            |
| utylbenzene               | ug/L    | 50    | 52.1   | 104   | 72-131 |            |
| exane                     | ug/L    | 50    | 50.2   | 100   | 58-131 |            |
| ropylbenzene              | ug/L    | 50    | 52.6   | 105   | 76-127 |            |
| ohthalene                 | ug/L    | 50    | 52.3   | 105   | 70-132 |            |
| sopropyltoluene           | ug/L    | 50    | 52.1   | 104   | 76-126 |            |
| c-Butylbenzene            | ug/L    | 50    | 52.6   | 105   | 76-129 |            |
| ene                       | ug/L    | 50    | 54.2   | 108   | 81-129 |            |
| -Butylbenzene             | ug/L    | 50    | 50.9   | 102   | 76-129 |            |
| rachloroethene            | ug/L    | 50    | 51.8   | 104   | 73-132 |            |
| ene                       | ug/L    | 50    | 53.0   | 106   | 72-119 |            |
| s-1,2-Dichloroethene      | ug/L    | 50    | 55.7   | 111   | 74-125 |            |
| s-1,3-Dichloropropene     | ug/L    | 50    | 57.6   | 115   | 75-132 |            |
| s-1,4-Dichloro-2-butene   | ug/L    | 50    | 54J    | 108   | 66-152 |            |
| hloroethene               | ug/L    | 50    | 54.9   | 110   | 75-127 |            |
| hlorofluoromethane        | ug/L    | 50    | 61.8   | 124   | 64-136 |            |
| yl acetate                | ug/L    | 200   | 277    | 139   | 62-159 |            |
| yl chloride               | ug/L    | 50    | 52.4   | 105   | 48-133 |            |
| ene (Total)               | ug/L    | 150   | 158    | 105   | 73-123 |            |
| romofluorobenzene (S)     | %.      |       |        | 101   | 79-124 |            |
| omofluoromethane (S)      | %.      |       |        | 102   | 82-128 |            |
| uene-d8 (S)               | %.      |       |        | 100   | 73-122 |            |

| MATRIX SPIKE SAMPLE:      | 3354980 |             |       |        |       |        |            |
|---------------------------|---------|-------------|-------|--------|-------|--------|------------|
|                           |         | 50343061002 | Spike | MS     | MS    | % Rec  |            |
| Parameter                 | Units   | Result      | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L    | ND          | 50    | 61.8   | 124   | 60-150 |            |
| 1,1,1-Trichloroethane     | ug/L    | ND          | 50    | 64.5   | 129   | 63-138 |            |
| 1,1,2,2-Tetrachloroethane | ug/L    | ND          | 50    | 59.4   | 119   | 58-146 |            |
| 1,1,2-Trichloroethane     | ug/L    | ND          | 50    | 62.9   | 126   | 63-142 |            |
| 1,1-Dichloroethane        | ug/L    | 5.4         | 50    | 69.4   | 128   | 64-138 |            |
| 1,1-Dichloroethene        | ug/L    | ND          | 50    | 60.0   | 118   | 65-139 |            |
| 1,1-Dichloropropene       | ug/L    | ND          | 50    | 63.5   | 127   | 68-155 |            |
| 1,2,3-Trichlorobenzene    | ug/L    | ND          | 50    | 52.6   | 105   | 32-141 |            |
| 1,2,3-Trichloropropane    | ug/L    | ND          | 50    | 57.7   | 115   | 54-144 |            |
| 1,2,4-Trichlorobenzene    | ug/L    | ND          | 50    | 51.5   | 103   | 31-140 |            |
| 1,2,4-Trimethylbenzene    | ug/L    | ND          | 50    | 55.9   | 112   | 34-144 |            |
| 1,2-Dibromoethane (EDB)   | ug/L    | ND          | 50    | 61.3   | 123   | 64-139 |            |
| 1,2-Dichlorobenzene       | ug/L    | ND          | 50    | 55.9   | 112   | 50-136 |            |
| 1,2-Dichloroethane        | ug/L    | ND          | 50    | 59.3   | 119   | 55-146 |            |
| 1,2-Dichloropropane       | ug/L    | ND          | 50    | 62.8   | 126   | 66-134 |            |
| 1,3,5-Trimethylbenzene    | ug/L    | ND          | 50    | 55.5   | 111   | 29-151 |            |
| 1,3-Dichlorobenzene       | ug/L    | ND          | 50    | 53.6   | 107   | 47-133 |            |
| 1,3-Dichloropropane       | ug/L    | ND          | 50    | 60.9   | 122   | 61-144 |            |

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# **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50343061

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| MATRIX SPIKE SAMPLE:        | 3354980 |             |          |        |             |        |            |
|-----------------------------|---------|-------------|----------|--------|-------------|--------|------------|
| Doressetes                  | l late  | 50343061002 | Spike    | MS     | MS<br>% Rec | % Rec  | Qualifiers |
| Parameter                   | Units   | Result      | Conc.    | Result |             | Limits | Qualifiers |
| 1,4-Dichlorobenzene         | ug/L    | ND          | 50       | 53.1   | 106         | 50-131 |            |
| 1-Methylnaphthalene         | ug/L    | ND          | 50       | 54.9   | 110         | 20-176 |            |
| 2,2-Dichloropropane         | ug/L    | ND          | 50       | 44.0   | 88          | 33-146 |            |
| 2-Butanone (MEK)            | ug/L    | ND          | 250      | 306    | 122         | 45-155 |            |
| 2-Chlorotoluene             | ug/L    | ND          | 50       | 56.0   | 112         | 43-142 |            |
| 2-Hexanone                  | ug/L    | ND          | 250      | 296    | 118         | 48-157 |            |
| 2-Methylnaphthalene         | ug/L    | ND          | 50       | 53.4   | 107         | 21-175 |            |
| 4-Chlorotoluene             | ug/L    | ND          | 50       | 55.4   | 111         | 47-137 |            |
| 1-Methyl-2-pentanone (MIBK) | ug/L    | ND          | 250      | 320    | 128         | 53-156 |            |
| Acetone                     | ug/L    | ND          | 250      | 316    | 120         | 16-162 |            |
| Acrolein                    | ug/L    | ND          | 1000     | 907    | 91          | 39-184 |            |
| Acrylonitrile               | ug/L    | ND          | 250      | 318    | 127         | 58-140 |            |
| Benzene                     | ug/L    | ND          | 50       | 60.9   | 122         | 65-137 |            |
| Bromobenzene                | ug/L    | ND          | 50       | 57.0   | 114         | 56-137 |            |
| Bromochloromethane          | ug/L    | ND          | 50       | 61.7   | 123         | 56-139 |            |
| Bromodichloromethane        | ug/L    | ND          | 50       | 67.3   | 135         | 61-149 |            |
| Bromoform                   | ug/L    | ND          | 50       | 53.0   | 106         | 51-138 |            |
| Bromomethane                | ug/L    | ND          | 50       | 11.9   | 24          | 10-169 |            |
| Carbon disulfide            | ug/L    | ND          | 50<br>50 | 50.4   | 101         | 55-126 |            |
| Carbon tetrachloride        | ug/L    | ND          | 50       | 63.5   | 127         | 65-156 |            |
| Chlorobenzene               | -       | ND          | 50<br>50 | 58.3   | 117         | 54-135 |            |
| Chloroethane                | ug/L    | 56.4        | 50<br>50 | 112    | 111         | 46-142 |            |
| Chloroform                  | ug/L    | ND          | 50<br>50 | 62.6   | 125         |        |            |
|                             | ug/L    | ND<br>ND    |          |        |             | 64-133 |            |
| Chloromethane               | ug/L    | 30.7        | 50       | 57.9   | 116         | 30-139 |            |
| cis-1,2-Dichloroethene      | ug/L    | ND          | 50       | 92.2   | 123         | 59-141 |            |
| cis-1,3-Dichloropropene     | ug/L    |             | 50       | 62.7   | 125         | 57-141 |            |
| Dibromochloromethane        | ug/L    | ND          | 50       | 64.9   | 130         | 59-147 |            |
| Dibromomethane              | ug/L    | ND          | 50       | 61.9   | 124         | 64-142 |            |
| Dichlorodifluoromethane     | ug/L    | ND          | 50       | 15.4   | 31          | 10-144 |            |
| Ethyl methacrylate          | ug/L    | ND          | 50       | 64.6J  | 129         | 58-147 |            |
| Ethylbenzene                | ug/L    | ND          | 50       | 59.0   | 118         | 50-143 |            |
| Hexachloro-1,3-butadiene    | ug/L    | ND          | 50       | 49.5   | 99          | 16-155 |            |
| odomethane                  | ug/L    | ND          | 50       | 16.2   | 32          | 10-154 |            |
| sopropylbenzene (Cumene)    | ug/L    | ND          | 50       | 57.7   | 115         | 36-151 |            |
| Methyl-tert-butyl ether     | ug/L    | ND          | 50       | 61.7   | 123         | 66-138 |            |
| Methylene Chloride          | ug/L    | ND          | 50       | 51.0   | 102         | 53-126 |            |
| n-Butylbenzene              | ug/L    | ND          | 50       | 52.9   | 106         | 31-142 |            |
| n-Hexane                    | ug/L    | ND          | 50       | 46.0   | 92          | 53-129 |            |
| -Propylbenzene              | ug/L    | ND          | 50       | 57.1   | 114         | 39-145 |            |
| laphthalene                 | ug/L    | ND          | 50       | 54.2   | 108         | 51-135 |            |
| -lsopropyltoluene           | ug/L    | ND          | 50       | 54.2   | 108         | 38-145 |            |
| sec-Butylbenzene            | ug/L    | ND          | 50       | 55.6   | 111         | 33-153 |            |
| Styrene                     | ug/L    | ND          | 50       | 59.2   | 118         | 57-141 |            |
| ert-Butylbenzene            | ug/L    | ND          | 50       | 55.5   | 111         | 45-145 |            |
| Tetrachloroethene           | ug/L    | ND          | 50       | 56.8   | 114         | 43-149 |            |
| Toluene                     | ug/L    | ND          | 50       | 59.4   | 119         | 57-137 |            |
| rans-1,2-Dichloroethene     | ug/L    | ND          | 50       | 61.6   | 118         | 63-133 |            |

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Project: GE Indy
Pace Project No.: 50343061

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| MATRIX SPIKE SAMPLE:        | 3354980 |             |       |        |       |          |            |
|-----------------------------|---------|-------------|-------|--------|-------|----------|------------|
|                             |         | 50343061002 | Spike | MS     | MS    | % Rec    |            |
| Parameter                   | Units   | Result      | Conc. | Result | % Rec | Limits   | Qualifiers |
| trans-1,3-Dichloropropene   | ug/L    | ND          | 50    | 61.5   | 123   | 56-140   |            |
| trans-1,4-Dichloro-2-butene | ug/L    | ND          | 50    | 56.5J  | 113   | 36-169   |            |
| Trichloroethene             | ug/L    | ND          | 50    | 62.5   | 121   | 52-145   |            |
| Trichlorofluoromethane      | ug/L    | ND          | 50    | 64.3   | 129   | 52-144   |            |
| Vinyl acetate               | ug/L    | ND          | 200   | 220    | 110   | 27-179   |            |
| Vinyl chloride              | ug/L    | 379         | 50    | 306    | -145  | 43-139 E |            |
| Xylene (Total)              | ug/L    | ND          | 150   | 175    | 116   | 52-137   |            |
| 4-Bromofluorobenzene (S)    | %.      |             |       |        | 101   | 79-124   |            |
| Dibromofluoromethane (S)    | %.      |             |       |        | 102   | 82-128   |            |
| Toluene-d8 (S)              | %.      |             |       |        | 100   | 73-122   |            |

| SAMPLE DUPLICATE: 3354979   |       |             |        |     |     |            |
|-----------------------------|-------|-------------|--------|-----|-----|------------|
|                             |       | 50343061003 | Dup    |     | Max |            |
| Parameter                   | Units | Result      | Result | RPD | RPD | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND ND       | ND     |     | 20  |            |
| 1,1,1-Trichloroethane       | ug/L  | ND          | ND     |     | 20  |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND          | ND     |     | 20  |            |
| 1,1,2-Trichloroethane       | ug/L  | ND          | ND     |     | 20  |            |
| 1,1-Dichloroethane          | ug/L  | ND          | ND     |     | 20  |            |
| 1,1-Dichloroethene          | ug/L  | ND          | ND     |     | 20  |            |
| 1,1-Dichloropropene         | ug/L  | ND          | ND     |     | 20  |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND          | ND     |     | 20  |            |
| 1,2,3-Trichloropropane      | ug/L  | ND          | ND     |     | 20  |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND          | ND     |     | 20  |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND          | ND     |     | 20  |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND          | ND     |     | 20  |            |
| 1,2-Dichlorobenzene         | ug/L  | ND          | ND     |     | 20  |            |
| 1,2-Dichloroethane          | ug/L  | ND          | ND     |     | 20  |            |
| 1,2-Dichloropropane         | ug/L  | ND          | ND     |     | 20  |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND          | ND     |     | 20  |            |
| 1,3-Dichlorobenzene         | ug/L  | ND          | ND     |     | 20  |            |
| 1,3-Dichloropropane         | ug/L  | ND          | ND     |     | 20  |            |
| 1,4-Dichlorobenzene         | ug/L  | ND          | ND     |     | 20  |            |
| 1-Methylnaphthalene         | ug/L  | ND          | ND     |     | 20  |            |
| 2,2-Dichloropropane         | ug/L  | ND          | ND     |     | 20  |            |
| 2-Butanone (MEK)            | ug/L  | ND          | ND     |     | 20  |            |
| 2-Chlorotoluene             | ug/L  | ND          | ND     |     | 20  |            |
| 2-Hexanone                  | ug/L  | ND          | ND     |     | 20  |            |
| 2-Methylnaphthalene         | ug/L  | ND          | ND     |     | 20  |            |
| 4-Chlorotoluene             | ug/L  | ND          | ND     |     | 20  |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND          | ND     |     | 20  |            |
| Acetone                     | ug/L  | ND          | 21.1J  |     | 20  |            |
| Acrolein                    | ug/L  | ND          | ND     |     | 20  |            |
| Acrylonitrile               | ug/L  | ND          | ND     |     | 20  |            |
| Benzene                     | ug/L  | ND          | ND     |     | 20  |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

# **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| SAMPLE DUPLICATE: 3354979   |       | 50343061003 | Dup    |     | Max |            |
|-----------------------------|-------|-------------|--------|-----|-----|------------|
| Parameter                   | Units | Result      | Result | RPD | RPD | Qualifiers |
| Bromobenzene                | ug/L  |             | ND     |     | 20  |            |
| Bromochloromethane          | ug/L  | ND          | ND     |     | 20  |            |
| Bromodichloromethane        | ug/L  | ND          | ND     |     | 20  |            |
| Bromoform                   | ug/L  | ND          | ND     |     | 20  |            |
| Bromomethane                | ug/L  | ND          | ND     |     | 20  |            |
| Carbon disulfide            | ug/L  | ND          | ND     |     | 20  |            |
| Carbon tetrachloride        | ug/L  | ND          | ND     |     | 20  |            |
| Chlorobenzene               | ug/L  | ND          | ND     |     | 20  |            |
| Chloroethane                | ug/L  | 11.8        | 11.4   | 4   | 20  |            |
| Chloroform                  | ug/L  | ND          | ND     |     | 20  |            |
| Chloromethane               | ug/L  | ND          | ND     |     | 20  |            |
| cis-1,2-Dichloroethene      | ug/L  | ND          | ND     |     | 20  |            |
| cis-1,3-Dichloropropene     | ug/L  | ND          | ND     |     | 20  |            |
| Dibromochloromethane        | ug/L  | ND          | ND     |     | 20  |            |
| Dibromomethane              | ug/L  | ND          | ND     |     | 20  |            |
| Dichlorodifluoromethane     | ug/L  | ND          | ND     |     | 20  |            |
| Ethyl methacrylate          | ug/L  | ND          | ND     |     | 20  |            |
| Ethylbenzene                | ug/L  | ND          | ND     |     | 20  |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND          | ND     |     | 20  |            |
| odomethane                  | ug/L  | ND          | ND     |     | 20  |            |
| sopropylbenzene (Cumene)    | ug/L  | ND          | ND     |     | 20  |            |
| Methyl-tert-butyl ether     | ug/L  | ND          | ND     |     | 20  |            |
| Methylene Chloride          | ug/L  | ND          | ND     |     | 20  |            |
| n-Butylbenzene              | ug/L  | ND          | ND     |     | 20  |            |
| n-Hexane                    | ug/L  | ND          | ND     |     | 20  |            |
| n-Propylbenzene             | ug/L  | ND          | ND     |     | 20  |            |
| Naphthalene                 | ug/L  | ND          | ND     |     | 20  |            |
| o-Isopropyltoluene          | ug/L  | ND          | ND     |     | 20  |            |
| sec-Butylbenzene            | ug/L  | ND          | ND     |     | 20  |            |
| Styrene                     | ug/L  | ND          | ND     |     | 20  |            |
| ert-Butylbenzene            | ug/L  | ND          | ND     |     | 20  |            |
| Tetrachloroethene           | ug/L  | ND          | ND     |     | 20  |            |
| Toluene                     | ug/L  | ND          | ND     |     | 20  |            |
| rans-1,2-Dichloroethene     | ug/L  | ND          | ND     |     | 20  |            |
| trans-1,3-Dichloropropene   | ug/L  | ND          | ND     |     | 20  |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND          | ND     |     | 20  |            |
| Trichloroethene             | ug/L  | ND          | ND     |     | 20  |            |
| Trichlorofluoromethane      | ug/L  | ND          | ND     |     | 20  |            |
| Vinyl acetate               | ug/L  | ND          | ND     |     | 20  |            |
| Vinyl chloride              | ug/L  | 2.2         | 2.1    | 4   | 20  |            |
| Xylene (Total)              | ug/L  | ND          | ND     |     | 20  |            |
| 4-Bromofluorobenzene (S)    | %.    | 100         | 101    |     |     |            |
| Dibromofluoromethane (S)    | %.    | 103         | 102    |     |     |            |
| Toluene-d8 (S)              | %.    | 98          | 98     |     |     |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

QC Batch: 731291 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50343061007, 50343061008, 50343061009

METHOD BLANK: 3356043 Matrix: Water

Associated Lab Samples: 50343061007, 50343061008, 50343061009

|                             | , | Blank  | Reporting |      |                |            |
|-----------------------------|---|--------|-----------|------|----------------|------------|
| Parameter                   | Units                                   | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L                                    |        | 5.0       | 0.73 | 05/03/23 10:45 |            |
| 1,1,1-Trichloroethane       | ug/L                                    | ND     | 5.0       | 0.67 | 05/03/23 10:45 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L                                    | ND     | 5.0       | 0.22 | 05/03/23 10:45 |            |
| 1,1,2-Trichloroethane       | ug/L                                    | ND     | 5.0       | 0.36 | 05/03/23 10:45 |            |
| 1,1-Dichloroethane          | ug/L                                    | ND     | 5.0       | 0.35 | 05/03/23 10:45 |            |
| 1,1-Dichloroethene          | ug/L                                    | ND     | 5.0       | 0.31 | 05/03/23 10:45 |            |
| 1,1-Dichloropropene         | ug/L                                    | ND     | 5.0       | 0.58 | 05/03/23 10:45 |            |
| 1,2,3-Trichlorobenzene      | ug/L                                    | ND     | 5.0       | 0.41 | 05/03/23 10:45 |            |
| 1,2,3-Trichloropropane      | ug/L                                    | ND     | 5.0       | 0.42 | 05/03/23 10:45 |            |
| 1,2,4-Trichlorobenzene      | ug/L                                    | ND     | 5.0       | 0.40 | 05/03/23 10:45 |            |
| 1,2,4-Trimethylbenzene      | ug/L                                    | ND     | 5.0       | 0.34 | 05/03/23 10:45 |            |
| 1,2-Dibromoethane (EDB)     | ug/L                                    | ND     | 5.0       | 0.41 | 05/03/23 10:45 |            |
| 1,2-Dichlorobenzene         | ug/L                                    | ND     | 5.0       | 0.34 | 05/03/23 10:45 |            |
| 1,2-Dichloroethane          | ug/L                                    | ND     | 5.0       | 0.35 | 05/03/23 10:45 |            |
| 1,2-Dichloropropane         | ug/L                                    | ND     | 5.0       | 0.36 | 05/03/23 10:45 |            |
| 1,3,5-Trimethylbenzene      | ug/L                                    | ND     | 5.0       | 0.34 | 05/03/23 10:45 |            |
| 1,3-Dichlorobenzene         | ug/L                                    | ND     | 5.0       | 0.40 | 05/03/23 10:45 |            |
| 1,3-Dichloropropane         | ug/L                                    | ND     | 5.0       | 0.27 | 05/03/23 10:45 |            |
| 1,4-Dichlorobenzene         | ug/L                                    | ND     | 5.0       | 0.35 | 05/03/23 10:45 |            |
| 1-Methylnaphthalene         | ug/L                                    | ND     | 10.0      | 1.4  | 05/03/23 10:45 |            |
| 2,2-Dichloropropane         | ug/L                                    | ND     | 5.0       | 0.47 | 05/03/23 10:45 |            |
| 2-Butanone (MEK)            | ug/L                                    | ND     | 25.0      | 1.4  | 05/03/23 10:45 |            |
| 2-Chlorotoluene             | ug/L                                    | ND     | 5.0       | 0.33 | 05/03/23 10:45 |            |
| 2-Hexanone                  | ug/L                                    | ND     | 25.0      | 2.1  | 05/03/23 10:45 |            |
| 2-Methylnaphthalene         | ug/L                                    | ND     | 10.0      | 1.3  | 05/03/23 10:45 |            |
| 4-Chlorotoluene             | ug/L                                    | ND     | 5.0       | 0.36 | 05/03/23 10:45 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L                                    | ND     | 25.0      | 1.9  | 05/03/23 10:45 |            |
| Acetone                     | ug/L                                    | ND     | 100       | 3.9  | 05/03/23 10:45 |            |
| Acrolein                    | ug/L                                    | ND     | 50.0      | 8.9  | 05/03/23 10:45 |            |
| Acrylonitrile               | ug/L                                    | ND     | 100       | 1.5  | 05/03/23 10:45 |            |
| Benzene                     | ug/L                                    | ND     | 5.0       | 0.33 | 05/03/23 10:45 |            |
| Bromobenzene                | ug/L                                    | ND     | 5.0       | 0.67 | 05/03/23 10:45 |            |
| Bromochloromethane          | ug/L                                    | ND     | 5.0       | 0.35 | 05/03/23 10:45 |            |
| Bromodichloromethane        | ug/L                                    | ND     | 5.0       | 0.55 | 05/03/23 10:45 |            |
| Bromoform                   | ug/L                                    | ND     | 5.0       | 0.80 | 05/03/23 10:45 |            |
| Bromomethane                | ug/L                                    | ND     | 5.0       | 2.4  | 05/03/23 10:45 |            |
| Carbon disulfide            | ug/L                                    | ND     | 10.0      | 0.33 | 05/03/23 10:45 |            |
| Carbon tetrachloride        | ug/L                                    | ND     | 5.0       | 0.74 | 05/03/23 10:45 |            |
| Chlorobenzene               | ug/L                                    | ND     | 5.0       | 0.31 | 05/03/23 10:45 |            |
| Chloroethane                | ug/L                                    | ND     | 5.0       | 0.77 | 05/03/23 10:45 |            |

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Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

METHOD BLANK: 3356043 Matrix: Water

Associated Lab Samples: 50343061007, 50343061008, 50343061009

|                             |       | Blank  | Reporting |      |                |               |
|-----------------------------|-------|--------|-----------|------|----------------|---------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers    |
| Chloroform                  | ug/L  | ND     | 5.0       | 0.89 | 05/03/23 10:45 | · <del></del> |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.63 | 05/03/23 10:45 |               |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.39 | 05/03/23 10:45 |               |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.69 | 05/03/23 10:45 |               |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.70 | 05/03/23 10:45 |               |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.51 | 05/03/23 10:45 |               |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.93 | 05/03/23 10:45 |               |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.50 | 05/03/23 10:45 |               |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.32 | 05/03/23 10:45 |               |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.64 | 05/03/23 10:45 |               |
| Iodomethane                 | ug/L  | ND     | 10.0      | 0.82 | 05/03/23 10:45 |               |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.29 | 05/03/23 10:45 |               |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.29 | 05/03/23 10:45 |               |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 2.8  | 05/03/23 10:45 |               |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.35 | 05/03/23 10:45 |               |
| n-Hexane                    | ug/L  | ND     | 5.0       | 4.2  | 05/03/23 10:45 |               |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.33 | 05/03/23 10:45 |               |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.75 | 05/03/23 10:45 |               |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.35 | 05/03/23 10:45 |               |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.30 | 05/03/23 10:45 |               |
| Styrene                     | ug/L  | ND     | 5.0       | 0.31 | 05/03/23 10:45 |               |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.33 | 05/03/23 10:45 |               |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.25 | 05/03/23 10:45 |               |
| Toluene                     | ug/L  | ND     | 5.0       | 0.30 | 05/03/23 10:45 |               |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.35 | 05/03/23 10:45 |               |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.68 | 05/03/23 10:45 |               |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.60 | 05/03/23 10:45 |               |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.44 | 05/03/23 10:45 |               |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.43 | 05/03/23 10:45 |               |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 1.7  | 05/03/23 10:45 |               |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.62 | 05/03/23 10:45 |               |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 0.32 | 05/03/23 10:45 |               |
| 4-Bromofluorobenzene (S)    | %.    | 100    | 79-124    |      | 05/03/23 10:45 |               |
| Dibromofluoromethane (S)    | %.    | 101    | 82-128    |      | 05/03/23 10:45 | 1d            |
| Toluene-d8 (S)              | %.    | 98     | 73-122    |      | 05/03/23 10:45 |               |

| LABORATORY CONTROL SAMPLE: | 3356044 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 55.3   | 111   | 81-130 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 54.9   | 110   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 52.8   | 106   | 70-126 |            |
| 1,1,2-Trichloroethane      | ug/L    | 50    | 55.3   | 111   | 79-124 |            |
| 1.1-Dichloroethane         | ua/l    | 50    | 53.8   | 108   | 76-123 |            |

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Project: GE Indy
Pace Project No.: 50343061

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| LABORATORY CONTROL SAMPLE:                     | 3356044      |          |                          |            |                  |            |
|--|--------------|----------|--------------------------|------------|------------------|------------|
|  |              | Spike    | LCS                      | LCS        | % Rec            |            |
| Parameter                                      | Units        | Conc.    | Result                   | % Rec      | Limits           | Qualifiers |
| 1,1-Dichloroethene                             | ug/L         | 50       | 52.3                     | 105        | 73-133           |            |
| 1,1-Dichloropropene                            | ug/L         | 50       | 57.4                     | 115        | 78-144           |            |
| 1,2,3-Trichlorobenzene                         | ug/L         | 50       | 50.1                     | 100        | 72-138           |            |
| 1,2,3-Trichloropropane                         | ug/L         | 50       | 52.0                     | 104        | 75-121           |            |
| ,2,4-Trichlorobenzene                          | ug/L         | 50       | 50.8                     | 102        | 71-138           |            |
| ,2,4-Trimethylbenzene                          | ug/L         | 50       | 51.9                     | 104        | 70-127           |            |
| ,2-Dibromoethane (EDB)                         | ug/L         | 50       | 54.4                     | 109        | 80-126           |            |
| ,2-Dichlorobenzene                             | ug/L         | 50       | 50.8                     | 102        | 79-123           |            |
| ,2-Dichloroethane                              | ug/L         | 50       | 51.9                     | 104        | 70-124           |            |
| ,2-Dichloropropane                             | ug/L         | 50       | 55.2                     | 110        | 74-128           |            |
| ,3,5-Trimethylbenzene                          | ug/L         | 50       | 51.3                     | 103        | 71-124           |            |
| ,3-Dichlorobenzene                             | ug/L         | 50       | 50.6                     | 101        | 77-124           |            |
| ,3-Dichloropropane                             | ug/L         | 50       | 54.7                     | 109        | 77-126           |            |
| ,4-Dichlorobenzene                             | ug/L         | 50       | 50.1                     | 100        | 77-120           |            |
| -Methylnaphthalene                             | ug/L         | 50       | 53.0                     | 106        | 49-175           |            |
| ,2-Dichloropropane                             | ug/L         | 50       | 58.9                     | 118        | 65-136           |            |
| -Butanone (MEK)                                | ug/L         | 250      | 284                      | 114        | 59-134           |            |
| -Chlorotoluene                                 | ug/L         | 50       | 51.4                     | 103        | 74-121           |            |
| -Hexanone                                      | ug/L         | 250      | 264                      | 105        | 63-134           |            |
| -Methylnaphthalene                             | ug/L         | 50       | 52.9                     | 106        | 52-170           |            |
| -Chlorotoluene                                 | ug/L         | 50       | 51.2                     | 102        | 78-123           |            |
| -Methyl-2-pentanone (MIBK)                     | ug/L         | 250      | 282                      | 113        | 67-133           |            |
| cetone   | ug/L         | 250      | 272                      | 109        | 32-133           |            |
| crolein  | ug/L         | 1000     | 1030                     | 103        | 35-166           |            |
| crylonitrile                                   | ug/L         | 250      | 290                      | 116        | 69-137           |            |
| enzene   | ug/L         | 50       | 53.0                     | 106        | 74-124           |            |
| romobenzene                                    | ug/L         | 50       | 51.7                     | 103        | 76-122           |            |
| Gromochloromethane                             | ug/L         | 50       | 54.1                     | 108        | 66-127           |            |
| Bromodichloromethane                           | ug/L         | 50       | 58.9                     | 118        | 80-126           |            |
| Bromoform                                      | ug/L         | 50<br>50 | 47.6                     | 95         | 75-128           |            |
| Bromomethane                                   | ug/L         | 50       | 17.6                     | 35         | 10-183           |            |
| Carbon disulfide                               | ug/L         | 50<br>50 | 48.1                     | 96         | 68-123           |            |
| Carbon tetrachloride                           | ug/L         | 50       | 55.1                     | 110        | 78-132           |            |
| Chlorobenzene                                  | _            | 50       | 52.4                     | 105        | 76-132<br>77-121 |            |
| Chloroethane                                   | ug/L<br>ug/L | 50       | 52. <del>4</del><br>51.1 | 103        | 43-140           |            |
| Chloroform                                     | ug/L         | 50       | 54.3                     | 109        | 75-118           |            |
| Chloromethane                                  |              | 50<br>50 | 50.1                     | 109        | 45-130           |            |
|  | ug/L         |          | 54.1                     |            | 76-125           |            |
| is-1,2-Dichloroethene                          | ug/L         | 50<br>50 |                          | 108        |                  |            |
| is-1,3-Dichloropropene<br>iibromochloromethane | ug/L         | 50<br>50 | 60.2<br>57.4             | 120<br>115 | 76-132<br>79-130 |            |
| Dibromocnioromethane                           | ug/L         |          |                          | 115<br>100 |                  |            |
|  | ug/L         | 50<br>50 | 54.4                     | 109        | 79-124<br>10-124 |            |
| Dichlorodifluoromethane                        | ug/L         | 50<br>50 | 19.3                     | 39         | 10-124           |            |
| thyl methacrylate                              | ug/L         | 50<br>50 | 58.3J                    | 117        | 73-137           |            |
| Ethylbenzene                                   | ug/L         | 50       | 52.8                     | 106        | 74-125           |            |
| lexachloro-1,3-butadiene                       | ug/L         | 50       | 51.6                     | 103        | 66-141           |            |
| odomethane                                     | ug/L         | 50       | 15.8                     | 32         | 10-160           |            |
| sopropylbenzene (Cumene)                       | ug/L         | 50       | 52.9                     | 106        | 75-126           |            |

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Project: GE Indy
Pace Project No.: 50343061

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| LABORATORY CONTROL SAMPLE:  | 3356044 |                |               |              |                 |            |
|-----------------------------|---------|----------------|---------------|--------------|-----------------|------------|
| Parameter                   | Units   | Spike<br>Conc. | LCS<br>Result | LCS<br>% Rec | % Rec<br>Limits | Qualifiers |
| Methyl-tert-butyl ether     | ug/L    |                | 55.0          | 110          | 74-129          |            |
| Methylene Chloride          | ug/L    | 50             | 45.1          | 90           | 77-126          |            |
| n-Butylbenzene              | ug/L    | 50             | 53.8          | 108          | 72-131          |            |
| n-Hexane                    | ug/L    | 50             | 52.1          | 104          | 58-131          |            |
| n-Propylbenzene             | ug/L    | 50             | 53.9          | 108          | 76-127          |            |
| Naphthalene                 | ug/L    | 50             | 50.4          | 101          | 70-132          |            |
| p-Isopropyltoluene          | ug/L    | 50             | 52.2          | 104          | 76-126          |            |
| sec-Butylbenzene            | ug/L    | 50             | 53.3          | 107          | 76-129          |            |
| Styrene                     | ug/L    | 50             | 53.4          | 107          | 81-129          |            |
| tert-Butylbenzene           | ug/L    | 50             | 51.2          | 102          | 76-129          |            |
| Tetrachloroethene           | ug/L    | 50             | 52.8          | 106          | 73-132          |            |
| Toluene                     | ug/L    | 50             | 52.5          | 105          | 72-119          |            |
| trans-1,2-Dichloroethene    | ug/L    | 50             | 54.0          | 108          | 74-125          |            |
| trans-1,3-Dichloropropene   | ug/L    | 50             | 59.5          | 119          | 75-132          |            |
| trans-1,4-Dichloro-2-butene | ug/L    | 50             | 59.7J         | 119          | 66-152          |            |
| Trichloroethene             | ug/L    | 50             | 53.9          | 108          | 75-127          |            |
| Trichlorofluoromethane      | ug/L    | 50             | 56.5          | 113          | 64-136          |            |
| Vinyl acetate               | ug/L    | 200            | 276           | 138          | 62-159          |            |
| Vinyl chloride              | ug/L    | 50             | 46.3          | 93           | 48-133          |            |
| Xylene (Total)              | ug/L    | 150            | 158           | 105          | 73-123          |            |
| 4-Bromofluorobenzene (S)    | %.      |                |               | 102          | 79-124          |            |
| Dibromofluoromethane (S)    | %.      |                |               | 103          | 82-128          |            |
| Toluene-d8 (S)              | %.      |                |               | 101          | 73-122          |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

QC Batch: 731360 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50343061010

METHOD BLANK: 3356253 Matrix: Water

Associated Lab Samples: 50343061010

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND ND  | 5.0       | 0.73 | 05/03/23 22:55 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.67 | 05/03/23 22:55 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.22 | 05/03/23 22:55 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.36 | 05/03/23 22:55 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.35 | 05/03/23 22:55 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.31 | 05/03/23 22:55 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.58 | 05/03/23 22:55 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.41 | 05/03/23 22:55 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.42 | 05/03/23 22:55 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.40 | 05/03/23 22:55 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.34 | 05/03/23 22:55 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.41 | 05/03/23 22:55 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.34 | 05/03/23 22:55 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.35 | 05/03/23 22:55 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.36 | 05/03/23 22:55 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.34 | 05/03/23 22:55 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.40 | 05/03/23 22:55 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.27 | 05/03/23 22:55 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.35 | 05/03/23 22:55 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 1.4  | 05/03/23 22:55 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.47 | 05/03/23 22:55 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 1.4  | 05/03/23 22:55 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.33 | 05/03/23 22:55 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 2.1  | 05/03/23 22:55 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 1.3  | 05/03/23 22:55 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.36 | 05/03/23 22:55 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 1.9  | 05/03/23 22:55 |            |
| Acetone                     | ug/L  | ND     | 100       | 3.9  | 05/03/23 22:55 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 8.9  | 05/03/23 22:55 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 1.5  | 05/03/23 22:55 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.33 | 05/03/23 22:55 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.67 | 05/03/23 22:55 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.35 | 05/03/23 22:55 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.55 | 05/03/23 22:55 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.80 | 05/03/23 22:55 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 2.4  | 05/03/23 22:55 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.33 | 05/03/23 22:55 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.74 | 05/03/23 22:55 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.31 | 05/03/23 22:55 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 0.77 | 05/03/23 22:55 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

METHOD BLANK: 3356253 Matrix: Water

Associated Lab Samples: 50343061010

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroform                  | ug/L  | ND     | 5.0       | 0.89 | 05/03/23 22:55 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.63 | 05/03/23 22:55 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.39 | 05/03/23 22:55 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.69 | 05/03/23 22:55 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.70 | 05/03/23 22:55 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.51 | 05/03/23 22:55 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.93 | 05/03/23 22:55 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.50 | 05/03/23 22:55 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.32 | 05/03/23 22:55 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.64 | 05/03/23 22:55 |            |
| Iodomethane                 | ug/L  | ND     | 10.0      | 0.82 | 05/03/23 22:55 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.29 | 05/03/23 22:55 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.29 | 05/03/23 22:55 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 2.8  | 05/03/23 22:55 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.35 | 05/03/23 22:55 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 4.2  | 05/03/23 22:55 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.33 | 05/03/23 22:55 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.75 | 05/03/23 22:55 |            |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.35 | 05/03/23 22:55 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.30 | 05/03/23 22:55 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.31 | 05/03/23 22:55 |            |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.33 | 05/03/23 22:55 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.25 | 05/03/23 22:55 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.30 | 05/03/23 22:55 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.35 | 05/03/23 22:55 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.68 | 05/03/23 22:55 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.60 | 05/03/23 22:55 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.44 | 05/03/23 22:55 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.43 | 05/03/23 22:55 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 1.7  | 05/03/23 22:55 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.62 | 05/03/23 22:55 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 0.32 | 05/03/23 22:55 |            |
| 4-Bromofluorobenzene (S)    | %.    | 101    | 79-124    |      | 05/03/23 22:55 |            |
| Dibromofluoromethane (S)    | %.    | 101    | 82-128    |      | 05/03/23 22:55 | 1d         |
| Toluene-d8 (S)              | %.    | 97     | 73-122    |      | 05/03/23 22:55 |            |

| LABORATORY CONTROL SAMPLE: | 3356254 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 54.3   | 109   | 81-130 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 55.3   | 111   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 54.6   | 109   | 70-126 |            |
| 1,1,2-Trichloroethane      | ug/L    | 50    | 55.4   | 111   | 79-124 |            |
| 1.1-Dichloroethane         | ua/l    | 50    | 55.6   | 111   | 76-123 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| LABORATORY CONTROL SAMPLE: | 3356254 |       |        |       |        |           |
|----------------------------|---------|-------|--------|-------|--------|-----------|
|                            |         | Spike | LCS    | LCS   | % Rec  |           |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifier |
| 1,1-Dichloroethene         | ug/L    |       | 51.5   | 103   | 73-133 |           |
| 1,1-Dichloropropene        | ug/L    | 50    | 57.0   | 114   | 78-144 |           |
| 1,2,3-Trichlorobenzene     | ug/L    | 50    | 50.8   | 102   | 72-138 |           |
| 1,2,3-Trichloropropane     | ug/L    | 50    | 52.8   | 106   | 75-121 |           |
| 1,2,4-Trichlorobenzene     | ug/L    | 50    | 50.2   | 100   | 71-138 |           |
| I,2,4-Trimethylbenzene     | ug/L    | 50    | 52.1   | 104   | 70-127 |           |
| ,2-Dibromoethane (EDB)     | ug/L    | 50    | 54.5   | 109   | 80-126 |           |
| ,2-Dichlorobenzene         | ug/L    | 50    | 51.1   | 102   | 79-123 |           |
| ,2-Dichloroethane          | ug/L    | 50    | 52.7   | 105   | 70-124 |           |
| ,2-Dichloropropane         | ug/L    | 50    | 55.5   | 111   | 74-128 |           |
| ,3,5-Trimethylbenzene      | ug/L    | 50    | 50.7   | 101   | 71-124 |           |
| ,3-Dichlorobenzene         | ug/L    | 50    | 50.3   | 101   | 77-124 |           |
| ,3-Dichloropropane         | ug/L    | 50    | 53.5   | 107   | 77-126 |           |
| I,4-Dichlorobenzene        | ug/L    | 50    | 49.8   | 100   | 77-120 |           |
| -Methylnaphthalene         | ug/L    | 50    | 54.4   | 109   | 49-175 |           |
| 2,2-Dichloropropane        | ug/L    | 50    | 44.0   | 88    | 65-136 |           |
| 2-Butanone (MEK)           | ug/L    | 250   | 284    | 114   | 59-134 |           |
| 2-Chlorotoluene            | ug/L    | 50    | 52.1   | 104   | 74-121 |           |
| 2-Hexanone                 | ug/L    | 250   | 263    | 105   | 63-134 |           |
| -Methylnaphthalene         | ug/L    | 50    | 52.8   | 106   | 52-170 |           |
| -Chlorotoluene             | ug/L    | 50    | 51.4   | 103   | 78-123 |           |
| -Methyl-2-pentanone (MIBK) | ug/L    | 250   | 281    | 113   | 67-133 |           |
| Acetone                    | ug/L    | 250   | 270    | 108   | 32-133 |           |
| Acrolein                   | ug/L    | 1000  | 1020   | 102   | 35-166 |           |
| Acrylonitrile              | ug/L    | 250   | 293    | 117   | 69-137 |           |
| Benzene                    | ug/L    | 50    | 53.1   | 106   | 74-124 |           |
| Bromobenzene               | ug/L    | 50    | 51.4   | 103   | 76-122 |           |
| Bromochloromethane         | ug/L    | 50    | 54.3   | 109   | 66-127 |           |
| Bromodichloromethane       | ug/L    | 50    | 59.6   | 119   | 80-126 |           |
| Bromoform                  | ug/L    | 50    | 48.3   | 97    | 75-128 |           |
| Bromomethane               | ug/L    | 50    | 20.9   | 42    | 10-183 |           |
| Carbon disulfide           | ug/L    | 50    | 46.3   | 93    | 68-123 |           |
| Carbon tetrachloride       | ug/L    | 50    | 55.0   | 110   | 78-132 |           |
| Chlorobenzene              | ug/L    | 50    | 51.0   | 102   | 77-121 |           |
| Chloroethane               | ug/L    | 50    | 49.8   | 100   | 43-140 |           |
| Chloroform                 | ug/L    | 50    | 54.5   | 109   | 75-118 |           |
| Chloromethane              | ug/L    | 50    | 49.3   | 99    | 45-130 |           |
| sis-1,2-Dichloroethene     | ug/L    | 50    | 54.2   | 108   | 76-125 |           |
| is-1,3-Dichloropropene     | ug/L    | 50    | 57.0   | 114   | 76-132 |           |
| Dibromochloromethane       | ug/L    | 50    | 57.6   | 115   | 79-130 |           |
| Dibromomethane             | ug/L    | 50    | 55.2   | 110   | 79-124 |           |
| Dichlorodifluoromethane    | ug/L    | 50    | 17.5   | 35    | 10-124 |           |
| Ethyl methacrylate         | ug/L    | 50    | 58.7J  | 117   | 73-137 |           |
| Ethylbenzene               | ug/L    | 50    | 52.2   | 104   | 74-125 |           |
| Hexachloro-1,3-butadiene   | ug/L    | 50    | 49.1   | 98    | 66-141 |           |
| odomethane                 | ug/L    | 50    | 13.0   | 26    | 10-160 |           |
| sopropylbenzene (Cumene)   | ug/L    | 50    | 51.9   | 104   | 75-126 |           |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| LABORATORY CONTROL SAMPLE:  | 3356254 |       |        |       |        |            |
|-----------------------------|---------|-------|--------|-------|--------|------------|
|                             |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                   | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| Methyl-tert-butyl ether     | ug/L    | 50    | 56.2   | 112   | 74-129 |            |
| Methylene Chloride          | ug/L    | 50    | 45.4   | 91    | 77-126 |            |
| n-Butylbenzene              | ug/L    | 50    | 51.9   | 104   | 72-131 |            |
| n-Hexane                    | ug/L    | 50    | 45.1   | 90    | 58-131 |            |
| n-Propylbenzene             | ug/L    | 50    | 52.0   | 104   | 76-127 |            |
| Naphthalene                 | ug/L    | 50    | 51.1   | 102   | 70-132 |            |
| p-Isopropyltoluene          | ug/L    | 50    | 51.4   | 103   | 76-126 |            |
| sec-Butylbenzene            | ug/L    | 50    | 52.2   | 104   | 76-129 |            |
| Styrene                     | ug/L    | 50    | 52.3   | 105   | 81-129 |            |
| tert-Butylbenzene           | ug/L    | 50    | 51.6   | 103   | 76-129 |            |
| Tetrachloroethene           | ug/L    | 50    | 50.5   | 101   | 73-132 |            |
| Toluene                     | ug/L    | 50    | 51.1   | 102   | 72-119 |            |
| trans-1,2-Dichloroethene    | ug/L    | 50    | 53.3   | 107   | 74-125 |            |
| trans-1,3-Dichloropropene   | ug/L    | 50    | 56.5   | 113   | 75-132 |            |
| trans-1,4-Dichloro-2-butene | ug/L    | 50    | 52.9J  | 106   | 66-152 |            |
| Trichloroethene             | ug/L    | 50    | 53.7   | 107   | 75-127 |            |
| Trichlorofluoromethane      | ug/L    | 50    | 55.9   | 112   | 64-136 |            |
| Vinyl acetate               | ug/L    | 200   | 279    | 139   | 62-159 |            |
| Vinyl chloride              | ug/L    | 50    | 45.5   | 91    | 48-133 |            |
| Xylene (Total)              | ug/L    | 150   | 154    | 103   | 73-123 |            |
| 4-Bromofluorobenzene (S)    | %.      |       |        | 100   | 79-124 |            |
| Dibromofluoromethane (S)    | %.      |       |        | 102   | 82-128 |            |
| Toluene-d8 (S)              | %.      |       |        | 98    | 73-122 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50343061

QC Batch: 729837

QC Batch Method: EPA 353.2

Date: 05/24/2023 02:58 PM

Analysis Method: EPA 353.2

Analysis Description: 353.2 Nitrate + Nitrite, Unpres.

Pace Analytical Services - Indianapolis

Associated Lab Samples: 50343061001

METHOD BLANK: 3349512 Matrix: Water

Associated Lab Samples: 50343061001

ples: 50343061001

Blank Reporting Limit MDL Qualifiers Parameter Units Result Analyzed Nitrogen, Nitrate mg/L ND 0.10 0.011 04/25/23 22:11 Nitrogen, NO2 plus NO3 mg/L ND 0.10 0.011 04/25/23 22:11

Laboratory:

LABORATORY CONTROL SAMPLE: 3349513

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Nitrogen, Nitrate 0.94 94 90-110 mg/L 1 mg/L Nitrogen, NO2 plus NO3 2 1.9 97 90-110

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3349514 3349515 MS MSD 50343102001 Spike Spike MS MSD MS MSD % Rec Max RPD Parameter Units Result Conc. Conc. Result Result % Rec % Rec Limits **RPD** Qual Nitrogen, Nitrate mg/L 1.7 1 1 2.6 2.6 91 90-110 0 20 Nitrogen, NO2 plus NO3 1.7 2 2 3.7 3.6 99 98 90-110 20 mg/L 0

3349516 MATRIX SPIKE SAMPLE: 50343102002 MS MS Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers 1.5 2.4 90-110 Nitrogen, Nitrate mg/L 1 96 1.5 Nitrogen, NO2 plus NO3 2 3.5 103 90-110 mg/L

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50343061

QC Batch: 731673

QC Batch Method: SM 5310C

Analysis Method: SM 5310C

Analysis Description:

5310C Total Organic Carbon

Laboratory:

Pace Analytical Services - Indianapolis

Associated Lab Samples: 50343061001

METHOD BLANK: 3357782

Date: 05/24/2023 02:58 PM

Matrix: Water

Associated Lab Samples: 50343061001

Blank Reporting

ParameterUnitsResultLimitMDLAnalyzedQualifiersTotal Organic Carbonug/LND100023605/06/23 03:29

LABORATORY CONTROL SAMPLE: 3357783

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units **Total Organic Carbon** ug/L 10000 10000 100 90-110

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3357784

MS MSD

50343595002 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Conc. Conc. Result Result % Rec % Rec **RPD** RPD Qual Result Limits **Total Organic Carbon** ND 10000 10700 10900 20 ug/L 10000 98 100 80-120 2

3357785

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### **QUALIFIERS**

Project: GE Indy
Pace Project No.: 50343061

#### **DEFINITIONS**

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

**DUP - Sample Duplicate** 

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

#### **WORKORDER QUALIFIERS**

WO: 50343061

[1] In the RSK-175 analysis sample 22304261301 was analyzed outside holding time.

#### **ANALYTE QUALIFIERS**

Date: 05/24/2023 02:58 PM

1d A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.

D4 Sample was diluted due to the presence of high levels of target analytes.

E Analyte concentration exceeded the calibration range. The reported result is estimated.

H1 Analysis was conducted outside of the recognized method holding time.





# **METHOD CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50343061

| Parameter               | Matrix | Analytical Method | Preparation Method |
|-------------------------|--------|-------------------|--------------------|
| 6010 MET ICP, Dissolved | Water  | SW-846 6010B      | SW-846 3010A       |



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50343061

Date: 05/24/2023 02:58 PM

| Lab ID Sample ID              | QC Batch Method | QC Batch | Analytical Method | Analytical<br>Batch |
|-------------------------------|-----------------|----------|-------------------|---------------------|
| 50343061001 MW-425-042523     | EPA 300.0       | 730253   |                   |                     |
| 50343061001 MW-425-042523     | AM20GAX         | 765427   |                   |                     |
| 50343061001 MW-425-042523     | AM20GAX         | 766040   |                   |                     |
| 50343061003 W-9-042523        | AM20GAX         | 765427   |                   |                     |
| 50343061007 W-8-042523        | AM20GAX         | 765427   |                   |                     |
| 50343061001 MW-425-042523     | EPA 3010        | 731465   | EPA 6010          | 731469              |
| 50343061001 MW-425-042523     | EPA 5030/8260   | 731038   |                   |                     |
| 50343061002 MW-331-042523     | EPA 5030/8260   | 731038   |                   |                     |
| 50343061003 W-9-042523        | EPA 5030/8260   | 731038   |                   |                     |
| 50343061004 MW-251-042523     | EPA 5030/8260   | 731038   |                   |                     |
| 50343061005 AD-100-042523     | EPA 5030/8260   | 731038   |                   |                     |
| 50343061006 W-10-042523       | EPA 5030/8260   | 731038   |                   |                     |
| 50343061007 W-8-042523        | EPA 5030/8260   | 731291   |                   |                     |
| 50343061008 MW-41-042523      | EPA 5030/8260   | 731291   |                   |                     |
| 50343061009 MW-241-042523     | EPA 5030/8260   | 731291   |                   |                     |
| 50343061010 Trip Blank-042523 | EPA 5030/8260   | 731360   |                   |                     |
| 50343061001 MW-425-042523     | EPA 353.2       | 729837   |                   |                     |
| 50343061001 MW-425-042523     | SM 5310C        | 731673   |                   |                     |

| Pace Analytical* |  |
|------------------|--|
| WWW.PACELABS.COM |  |

Chase Forman

(740)403-1387

chase.forman@ramboll.com

SAMPLE ID

One Character per box.

(A-Z, 0-9/, -)

Sample Ids must be unique

8805 Governor's Hill Drive Suite 205

Fax

Required Client Information:

Cincinnati, OH 45249

Requested Due Date:

Section A

Company Address:

Email:

Phone:

ITEM

Submitting a sample via this cha

Copy To:

Project #:

MATRIX

Water

Oil

Wipe

Other

Product

Soil/Solid

Drinking Water

Waste Water

Purchase Order #:

Project Name:

CODE

DW

ww

OT

# W0#:50343061

COLLECTED

END

TIME

DATE

START

TIME

GE Indy

codes to left)

MATRIX CODE SAMPLE TYPE

(G=GRAB (

# DY / Analytical Request Document

GAL DOCUMENT. All relevant fields must be completed accurately.

|              |        | matic |       | d Co | nditi   | ions     | four  | nd at         | http        | s://i                     | nfo.p    | ace           | labs          | .com               | n/hu     | bfs/p | as-st         | anda    | Page   |                         | df.         |
|--------------|--------|-------|-------|------|---------|----------|-------|---------------|-------------|---------------------------|----------|---------------|---------------|--------------------|----------|-------|---------------|---------|--------|-------------------------|-------------|
|              | ar     | ne:   | _     |      | _       |          |       |               |             |                           |          | _             | -             |                    |          |       |               |         |        |                         |             |
| SS:          |        |       |       |      |         |          |       |               |             |                           |          |               |               |                    |          |       |               |         | Re     | egula                   | tory Agency |
|              | ote:   |       |       |      |         |          |       |               |             |                           |          |               |               |                    |          |       |               |         |        |                         |             |
|              |        | Mana  | ager: |      | hea     | athe     | r.pa  | tter          | son         | @pa                       | acel     | abs           | .cor          | n,                 |          |       |               |         |        | State                   | / Location  |
| ro           | file # | t:    | 976   | 1-8  |         |          |       |               |             |                           |          |               |               |                    |          |       |               |         |        |                         | IN          |
|              |        |       |       |      |         |          |       |               |             | R                         | equ      | este          | i An          | alysi              | s Fil    | terec | (Y/N          | )       |        |                         |             |
|              |        | Pre   | ser   | vati | ves     |          |       | N/A           |             |                           |          |               |               |                    |          |       |               |         |        |                         |             |
| П            |        |       | 301   | Vali | V C S   |          |       |               | _           | 3,4                       |          | _             | _             | _                  |          | -     | $\overline{}$ | +       | +      | 1                       | T T         |
| Oripreserved | H2SO4  | HNO3  | HCI   | NaOH | Na2S203 | Methanol | Other | Analyses Test | VOC by 8260 | Dissolved Gases by AM20GA | YOC 5310 | Sulfate 300.0 | Nitrate 353.2 | 6010 Diss. Fe (FF) |          |       |               |         |        | Residual Chlorine (Y/N) |             |
| ,            | 1      | 1     | 5     |      |         |          |       |               | Ź           | V                         | X        | V             | X             | X                  |          |       |               | 十       | $\top$ | T                       | 001         |
| L            | L      | -     | 2     | -    | -       | -        | -     | ١,            | $\Theta$    |                           | -        | 1             | -             | 1                  | -        | -     | $\vdash$      | +       | +      | 1                       | 01          |
|              |        |       | 3     |      |         |          |       |               | X           |                           |          |               |               |                    |          |       |               |         |        | 1                       | 002         |
|              |        |       |       |      |         |          |       |               | V           | X                         |          |               |               |                    |          |       |               |         |        | 1                       | acr         |
| -            | -      |       | 52    |      | -       | $\vdash$ | -     |               | K           | 1                         |          |               | -             | _                  | $\vdash$ |       | $\vdash$      | +       | +      | 1                       | Del         |
|              |        |       | _     |      |         |          |       |               | $\triangle$ | _                         | _        | L_            | _             |                    | _        | _     |               | $\perp$ | _      | 1                       | 004         |
|              |        |       | 3     |      |         |          |       |               | X           |                           |          |               |               |                    |          |       |               |         |        |                         | 05          |
|              |        |       | 3     |      |         |          |       |               | V           |                           |          |               |               |                    | Г        |       |               |         |        | 1                       | 000         |
| -            | _      |       | _     | -    |         | -        | -     |               | À           | 1                         |          | _             | -             | -                  | -        | -     | $\vdash$      | +       | +      | 1                       | 07          |
|              |        |       | 5     | _    | ·       | _        | _     |               |             |                           | _        |               |               | _                  | _        | -     | $\vdash$      | 1       | -      | 1                       | 0           |
|              |        |       | 3     |      |         |          |       |               | X           |                           |          |               |               |                    |          |       |               |         |        |                         | 008         |
|              |        |       | 3     |      |         |          |       |               | X           | 1                         |          |               |               |                    |          |       |               |         |        | 1                       | dos         |
| -            |        |       | 3     |      |         |          |       |               | X           |                           |          |               |               |                    |          |       |               | +       | +      | 1                       | 011)        |
| _            | -      |       | 7     | -    |         | -        | _     |               | 4           | 7                         | -        |               | -             |                    | -        | -     | $\vdash$      | +       | +      | 1                       | - (0        |
|              |        |       |       |      |         |          |       |               | L           |                           | _        |               |               |                    | _        |       |               | _       | _      | 1                       |             |
|              |        |       |       |      |         |          |       |               |             |                           |          |               |               |                    |          |       |               |         |        |                         |             |

| 10 10 P WILLIAM - OT L50  |           | V                 |              |      |                         |         |      |     |          |            |   |
|---------------------------|-----------|-------------------|--------------|------|-------------------------|---------|------|-----|----------|------------|---|
| ADDITIONAL COMMENTS       | RELINQUIS | ED BY AFFILIATION | DATE         | TIME | ACCEPTED BY AFFILIATION | DATE    | TIME |     | SAMPLE C | CONDITIONS |   |
| Nitrate 48 hour hold time | mart?     | Hawff             | 4-25-2       | 1516 | the l                   | 4/25/23 | 1510 | 7-1 | ×        | 15         | 7 |
|                           |           | SAMPLER NAM       | E AND SIGNAT |      | Ll Stinet               |         |      | J u | uo pe    | >          | S |

SIGNATURE of SAMPLER:

Addre

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Pace I

F-IN-Q-290-rev.22, 22Apr2022



# SAMPLE CONDITION UPON RECEIPT FORM

| Date/Time and Initials of person examining contents   | · M         | 2            | 4/25/23 1540  | _   |                |        |                                       |
|---|-------------|--------------|---|---|----------------|--------|---------------------------------------|
| 1. Courier: ☐ FED EX ☐ UPS ☐ CLIENT ☐ PAC   | E 🗆 l       | JSPS 🗆       | OTHER5. Packing Material:   | ☐ Bubble Wrap                                 | Bubble         | Bags   |                                       |
| 2. Custody Seal on Cooler/Box Present:  | □ No        |              |   | □ None  | ☐ Other        |        |                                       |
| (If yes)Seals Intact: $\Box$ Yes $\Box$ No (leave blank   | if no seals | were prese   | ent)  |   |                |        |                                       |
| 3. Thermometer: 1 2 3 4 5 6 AB C D E F  |             |              | 6. Ice Type: Wet  | ☐ Blue ☐ None                                 |                |        |                                       |
| 4. Cooler Temperature(s): 23/7-1 (Initial/Corrected) RECORD TEMPS OF ALL COOLERS RECEI                        | VED (use Co | omments belo | 7. If temp. is over 6°C or to cooler temp.  | under 0°C, was the PM up should be above free |                |        | □ No                                  |
| All c   | liscrepand  | ies will be  | written out in the comments section below.  |   |                |        |                                       |
|   | Yes         | No           |   |   | Yes            | No     | N/A                                   |
| USDA Regulated Soils? (HI, ID, NY, WA, OR,CA, NM, TX, OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico) |             |              | All containers needing acid/base preservation of<br>CHECKED?: Exceptions: VOA, coliform, LLHg<br>any container with a septum cap or preserved we<br>Circle: | , O&G, RAD CHEM, and                          |                |        |                                       |
| Short Hold Time Analysis (48 hours or less)? Analysis:  | /           |              | HN03 (<2) H2S04 (<2) NaOH (>10) NaOH/2<br>Any non-conformance to pH recommendations will be<br>count form   |   |                | *      |                                       |
| Time 5035A TC placed in Freezer or Short Holds To Lab   | Time:       | 10           | Residual Chlorine Check (SVOC 625 Pest/PCE  | 3 608)  | Present        | Absent | N/A                                   |
| Rush TAT Requested (4 days or less):  |             |              | Residual Chlorine Check (Total/Amenable/Free  | e Cyanide)                                    |                |        |                                       |
| Custody Signatures Present?   | _           |              | Headspace Wisconsin Sulfide?  |   |                |        |                                       |
| Containers Intact?:   |             |              | Headspace in VOA Vials (>6mm):<br>See Containter Count form for details   |   | <u>Present</u> | Absent | No VOA Vials Sent                     |
| Sample Label (IDs/Dates/Times) Match COC?:<br>Except TCs, which only require sample ID                        | /           |              | Trip Blank Present?   |   | _              |        |                                       |
| Extra labels on Terracore Vials? (soils only)   |             |              | Trip Blank Custody Seals?:  |   | 1              |        |                                       |
| COMMENTS:   |             |              |   |   |                |        |                                       |
|   |             |              |   |   |                |        |                                       |
|   | -           |              |   |   |                |        |                                       |
|   |             |              |   |   |                |        |                                       |
|   |             |              |   |   |                |        | · · · · · · · · · · · · · · · · · · · |

that are out of conformance \*\*

|                     |      | MeOH<br>(only) | 1    |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |    |         | Nitric     | Sulfuric    | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |
|---------------------|------|----------------|------|--------------------------|------|------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|----|---------|------------|-------------|---------------------|------------------------------|
|                     |      | SBS<br>DI      |      | V                        | IALS |      |      |      |      | AMB  | ER G | LASS |       |      |      |      |      | Р    | LAST | IC   |      |      |      |      | OTH  | HER            |    |         | Red        | Yellow      | Green               | Black                        |
| COC<br>Line<br>Item | WGFU | R              | PG9H | VOA<br>VIAL HS<br>(>6mm) | VG9U | DG9N | VG9T | AGOU | AG1H | AG1U | AG2U | AG3S | AG3SF | AG3C | BP1U | BP1N | BP2U | BP3U | BP3N | BP3F | BP3S | BP3B | BP3Z | ССЗН | CG3F | Syringe<br>Kit | 7, | Matrix  | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9             |
| 1                   |      |                | 5    |                          |      |      |      |      |      |      |      | 1    |       |      |      |      |      | 1    |      | (    |      |      |      |      |      |                |    | 4       | ~          | ~           |                     |                              |
| 2                   |      |                | 3    |                          |      |      |      |      |      |      |      |      |       |      |      |      |      | ,    |      |      |      |      |      |      |      |                |    | 1       |            |             |                     |                              |
| 3                   |      |                | 5    |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |    | $\perp$ |            |             |                     |                              |
| 4                   |      |                | 3    |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |    | $\perp$ |            |             |                     |                              |
| 5                   |      |                | 3    |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |    | $\perp$ |            |             |                     |                              |
| 6                   |      |                | 3    |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |    | $\perp$ |            |             |                     |                              |
| 7                   |      |                | 5    |                          |      |      |      |      |      |      |      |      | , "   |      |      |      |      |      |      |      |      |      |      |      |      |                |    | $\perp$ |            |             |                     |                              |
| 8                   |      |                | 3    |                          |      |      |      |      |      |      |      |      | · .   |      |      |      |      |      |      |      |      |      |      |      |      |                |    |         |            |             |                     |                              |
| 9                   |      |                | 3    |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |    |         |            |             |                     |                              |
| 10                  |      |                | 3    |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |    | 4       |            |             |                     |                              |
| 11                  |      |                |      |                          |      |      |      |      | -    |      | -    |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |    |         |            |             |                     |                              |
| 12                  |      |                |      |                          |      |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |    |         |            |             |                     |                              |

Container Codes

| Coman | lei Codes                           |       |                                       |      |                                   |       |           |                             |
|-------|-------------------------------------|-------|---------------------------------------|------|-----------------------------------|-------|-----------|-----------------------------|
|       | Glas                                | SS    |                                       |      |                                   | F     | Plast     | tic                         |
| DG9H  | 40mL HCl amber voa vial             | BG1T  | 1L Na Thiosulfate clear glass         | BP1B | 1L NaOH plastic                   | BP4   | U 125mL   | unpreserved plastic         |
| DG9P  | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  | BP1N | 1L HNO3 plastic                   | BP4   | N 125mL   | _ HNO3 plastic              |
| DG9S  | 40mL H2SO4 amber vial               | BG3H  | 250mL HCl Clear Glass                 | BP1S | 1L H2SO4 plastic                  | BP4   | s 125ml   | _ H2SO4 plastic             |
| DG9T  | 40mL Na Thio amber vial             | BG3U  | 250mL Unpres Clear Glass              | BP1U | 1L unpreserved plastic            |       |           | Miscellaneous               |
| DG9U  | 40mL unpreserved amber vial         | AG0U  | 100mL unpres amber glass              | BP1Z | 1L NaOH, Zn, Ac                   |       |           | Miscellaneous               |
| VG9H  | 40mL HCl clear vial                 | AG1H  | 1L HCl amber glass                    | BP2N | 500mL HNO3 plastic                | Syrin | nge Kit L | LL Cr+6 sampling kit        |
| VG9T  | 40mL Na Thio. clear vial            | AG1S  | 1L H2SO4 amber glass                  | BP2C | 500mL NaOH plastic                | ZPL   | Ziploc    | Bag                         |
| VG9U  | 40mL unpreserved clear vial         | AG1T  | 1L Na Thiosulfate amber glass         | BP2S | 500mL H2SO4 plastic               | R     | Terrac    | core Kit                    |
| I     | 40mL w/hexane wipe vial             | AG1U  | 1liter unpres amber glass             | BP2U | 500mL unpreserved plastic         | SP5   | T 120ml   | Coliform Sodium Thiosulfate |
| WGKU  | 8oz unpreserved clear jar           | AG2N  | 500mL HNO3 amber glass                | BP2Z | 500mL NaOH, Zn Ac                 | GN    | Gener     | al Container                |
| WGFU  | 4oz clear soil jar                  | AG2S  | 500mL H2SO4 amber glass               | BP3B | 250mL NaOH plastic                | U     | Summ      | na Can (air sample)         |
| JGFU  | 4oz unpreserved amber wide          | AG2U  | 500mL unpres amber glass              | BP3N | 250mL HNO3 plastic                | WT    | Water     |                             |
| CG3H  | 250mL clear glass HCI               | AG3S  | 250mL H2SO4 amber glass               | BP3F | 250mL HNO3 plastic-field filtered | SL    | Solid S   | Solid                       |
| CG3F  | 250mL clear glass HCl, Field Filter | AG3SF | 250mL H2SO4 amb glass -field filtered | BP3U | 250mL unpreserved plastic         | OL:   | Oil       |                             |
| BG1H  | 1L HCl clear glass                  | AG3U  | 250mL unpres amber glass              | BP3S | 250mL H2SO4 plastic               | NA    | Non-a     | queous liquid               |
| BG1S  | 1L H2SO4 clear glass                | AG3C  | 250mL NaOH amber glass                | BP3Z | 250mL NaOH, ZnAc plastic          | WF    | Wipe      |                             |

APPENDIX C-3
JULY/SEPTEMBER 2023 GROUNDWATER SAMPLING EVENT





August 01, 2023

Chase Forman Ramboll 8805 Governor's Hill Drive Suite 205 Cincinnati, OH 45249

RE: Project: GE Indy

Pace Project No.: 50349526

#### Dear Chase Forman:

Enclosed are the analytical results for sample(s) received by the laboratory on July 18, 2023. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Gulf Coast
- Pace Analytical Services Indianapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Heather Patterson heather.patterson@pacelabs.com (317)228-3146

Heath Pathson

Project Manager

**Enclosures** 

cc: Mr. Tyler Carter, Ramboll Environ Matt Starrett, Ramboll

Dana Williams, Ramboll





#### **CERTIFICATIONS**

Project: GE Indy
Pace Project No.: 50349526

#### Pace Analytical Services Indianapolis

7726 Moller Road, Indianapolis, IN 46268

Illinois Accreditation #: 200074

Indiana Drinking Water Laboratory #: C-49-06

Kansas/TNI Certification #: E-10177 Kentucky UST Agency Interest #: 80226 Kentucky WW Laboratory ID #: 98019

Michigan Drinking Water Laboratory #9050

# **Pace Analytical Gulf Coast**

7979 Innovation Park Drive, Baton Rouge, LA 70820

Arkansas Certification #: 88-0655 DoD ELAP Certification #: 6429-01 Florida Certification #: E87854 Illinois Certification #: 004585 Kansas Certification #: E-10354 Louisiana/LELAP Certification #: 01955 North Carolina Certification #: 618 Ohio VAP Certified Laboratory #: CL0065

Oklahoma Laboratory #: 9204 Texas Certification #: T104704355 Wisconsin Laboratory #: 999788130

USDA Foreign Soil Permit #: 525-23-13-23119 USDA Compliance Agreement #: IN-SL-22-001

North Dakota Certification #: R-195 Oklahoma Certification #: 2019-101 South Carolina Certification #: 73006001 Texas Certification #: T104704178-19-11 USDA Soil Permit # P330-19-00209 Virginia Certification #: 460215 Washington Certification #: C929



# **SAMPLE SUMMARY**

Project: GE Indy
Pace Project No.: 50349526

| Lab ID      | Sample ID         | Matrix | Date Collected | Date Received  |
|-------------|-------------------|--------|----------------|----------------|
| 50349526001 | MW-425-071723     | Water  | 07/17/23 12:10 | 07/18/23 12:10 |
| 50349526002 | MW-413S-071723    | Water  | 07/17/23 14:25 | 07/18/23 12:10 |
| 50349526003 | MW-410S-071723    | Water  | 07/17/23 15:35 | 07/18/23 12:10 |
| 50349526004 | MW-410D-071723    | Water  | 07/17/23 16:35 | 07/18/23 12:10 |
| 50349526005 | AD-100-071723     | Water  | 07/17/23 12:00 | 07/18/23 12:10 |
| 50349526006 | Trip Blank-071723 | Water  | 07/17/23 08:00 | 07/18/23 12:10 |
| 50349526007 | MW-411S-071823    | Water  | 07/18/23 10:25 | 07/18/23 12:10 |



# **SAMPLE ANALYTE COUNT**

Project: GE Indy
Pace Project No.: 50349526

| Lab ID      | Sample ID         | Method        | Analysts | Analytes<br>Reported | Laboratory |
|-------------|-------------------|---------------|----------|----------------------|------------|
| 50349526001 | MW-425-071723     | EPA 300.0     | KBB      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50349526002 | MW-413S-071723    | EPA 300.0     | KBB      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50349526003 | MW-410S-071723    | EPA 300.0     | KBB      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50349526004 | MW-410D-071723    | EPA 300.0     | KBB      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50349526005 | AD-100-071723     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349526006 | Trip Blank-071723 | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349526007 | MW-411S-071823    | EPA 300.0     | KBB      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |

GCLA = Pace Analytical Gulf Coast

PASI-I = Pace Analytical Services - Indianapolis



# **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50349526

| Lab Sample ID   | Client Sample ID         |        |              |              |                |            |
|-----------------|--------------------------|--------|--------------|--------------|----------------|------------|
| Method          | Parameters               | Result | Units        | Report Limit | Analyzed       | Qualifiers |
| 50349526001     | MW-425-071723            |        |              |              |                |            |
| EPA 300.0       | Sulfate                  | 4440   | ug/L         | 250          | 07/22/23 07:50 |            |
| AM20GAX         | Methane                  | 20000  | ug/L         | 500          | 07/26/23 09:15 |            |
| AM20GAX         | Ethene                   | 4500   | ug/L         | 100          | 07/26/23 09:15 |            |
| EPA 6010        | Iron, Dissolved          | 10900  | ug/L         | 100          | 07/25/23 04:18 |            |
| EPA 5030/8260   | Chloroethane             | 274    | ug/L         | 5.0          | 07/20/23 23:11 | M1         |
| EPA 5030/8260   | 1,1-Dichloroethane       | 15.5   | ug/L         | 5.0          | 07/20/23 23:11 |            |
| EPA 5030/8260   | Vinyl chloride           | 3.2    | ug/L         | 2.0          | 07/20/23 23:11 |            |
| SM 5310C        | Total Organic Carbon     | 38200  | ug/L         | 4000         | 07/19/23 22:54 |            |
| 0349526002      | MW-413S-071723           |        |              |              |                |            |
| EPA 300.0       | Sulfate                  | 12200  | ug/L         | 250          | 07/22/23 08:42 |            |
| AM20GAX         | Methane                  | 10000  | ug/L         | 5.0          | 07/26/23 09:29 |            |
| AM20GAX         | Ethane                   | 36     | ug/L         | 1.0          | 07/26/23 09:29 |            |
| AM20GAX         | Ethene                   | 140    | ug/L         | 1.0          | 07/26/23 09:29 |            |
| EPA 6010        | Iron, Dissolved          | 9290   | ug/L         | 100          | 07/25/23 04:20 |            |
| EPA 5030/8260   | Chloroethane             | 931    | ug/L         | 50.0         | 07/20/23 16:24 |            |
| EPA 5030/8260   | 1,1-Dichloroethane       | 18.2   | ug/L         | 5.0          | 07/20/23 15:49 |            |
| EPA 5030/8260   | cis-1,2-Dichloroethene   | 49.6   | ug/L         | 5.0          | 07/20/23 15:49 |            |
| EPA 5030/8260   | Vinyl chloride           | 168    | ug/L         | 2.0          | 07/20/23 15:49 |            |
| SM 5310C        | Total Organic Carbon     | 62800  | ug/L         | 8000         | 07/20/23 14:13 |            |
| 0349526003      | MW-410S-071723           |        |              |              |                |            |
| EPA 300.0       | Sulfate                  | 294    | ug/L         | 250          | 07/22/23 10:08 |            |
| AM20GAX         | Methane                  | 9200   | ug/L         | 5.0          | 07/26/23 09:44 |            |
| AM20GAX         | Ethane                   | 34     | ug/L         | 1.0          | 07/26/23 09:44 |            |
| AM20GAX         | Ethene                   | 96     | ug/L         | 1.0          | 07/26/23 09:44 |            |
| EPA 6010        | Iron, Dissolved          | 16400  | ug/L         | 100          | 07/25/23 04:23 |            |
| EPA 5030/8260   | Chloroethane             | 5210   | ug/L         | 500          | 07/21/23 15:46 |            |
| EPA 5030/8260   | 1,1-Dichloroethane       | 12.9   | ug/L         | 5.0          | 07/20/23 16:58 |            |
| EPA 5030/8260   | trans-1,2-Dichloroethene | 15.0   | ug/L         | 5.0          | 07/20/23 16:58 |            |
| SM 5310C        | Total Organic Carbon     | 11300  | ug/L         | 4000         | 07/19/23 23:16 |            |
| 60349526004     | MW-410D-071723           |        |              |              |                |            |
| EPA 300.0       | Sulfate                  | 5230   | ug/L         | 250          | 07/22/23 11:00 |            |
| AM20GAX         | Methane                  | 8800   | ug/L         | 5.0          | 07/26/23 09:57 |            |
| AM20GAX         | Ethane                   | 44     | ug/L         | 1.0          | 07/26/23 09:57 |            |
| AM20GAX         | Ethene                   | 290    | ug/L         | 1.0          | 07/26/23 09:57 |            |
| EPA 6010        | Iron, Dissolved          | 13100  | ug/L         |              | 07/25/23 04:25 |            |
| EPA 5030/8260   | Chloroethane             | 6130   | ug/L         |              | 07/21/23 16:20 |            |
| EPA 5030/8260   | 1,1-Dichloroethane       | 736    | ug/L         | 50.0         | 07/20/23 18:40 |            |
| EPA 5030/8260   | cis-1,2-Dichloroethene   | 762    | ug/L         | 50.0         | 07/20/23 18:40 |            |
| EPA 5030/8260   | trans-1,2-Dichloroethene | 30.0   | ug/L         | 5.0          | 07/20/23 18:06 |            |
| EPA 5030/8260   | 1,1,1-Trichloroethane    | 6.6    | ug/L         | 5.0          | 07/20/23 18:06 |            |
| EPA 5030/8260   | Vinyl chloride           | 269    | ug/L<br>ug/L | 2.0          |                |            |
| SM 5310C        | Total Organic Carbon     | 12600  | ug/L<br>ug/L | 4000         | 07/19/23 23:26 |            |
| 50349526005     | AD-100-071723            |        | <b>J</b>     |              |                |            |
| EPA 5030/8260   | Chloroethane             | 4800   | ug/L         | 500          | 07/21/23 16:54 |            |
| EPA 5030/8260   | 1,1-Dichloroethane       | 13.8   | ug/L         |              | 07/20/23 19:14 |            |
| _1 /3 3030/0200 | i, i-Dichiologulane      | 13.0   | ug/L         | 3.0          | 01/20/23 13.14 |            |

# **REPORT OF LABORATORY ANALYSIS**

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# **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50349526

| Lab Sample ID<br>Method | Client Sample ID Parameters | Result | Units | Report Limit | Analyzed       | Qualifiers |
|-------------------------|-----------------------------|--------|-------|--------------|----------------|------------|
| <br>50349526005         | AD-100-071723               |        |       |              |                |            |
| EPA 5030/8260           | trans-1,2-Dichloroethene    | 15.2   | ug/L  | 5.0          | 07/20/23 19:14 |            |
| 50349526007             | MW-411S-071823              |        |       |              |                |            |
| EPA 300.0               | Sulfate                     | 3930   | ug/L  | 250          | 07/22/23 11:52 |            |
| AM20GAX                 | Methane                     | 7300   | ug/L  | 10           | 07/26/23 10:10 |            |
| AM20GAX                 | Ethane                      | 4.9    | ug/L  | 2.0          | 07/26/23 10:10 |            |
| AM20GAX                 | Ethene                      | 360    | ug/L  | 2.0          | 07/26/23 10:10 |            |
| EPA 6010                | Iron, Dissolved             | 58600  | ug/L  | 100          | 07/25/23 04:27 |            |
| EPA 5030/8260           | Chloroethane                | 28000  | ug/L  | 2500         | 07/20/23 20:56 |            |
| EPA 5030/8260           | Vinyl chloride              | 478    | ug/L  | 100          | 07/20/23 20:22 |            |
| SM 5310C                | Total Organic Carbon        | 442000 | ug/L  | 32000        | 07/20/23 14:47 |            |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-425-071723     | Lab ID:    | 50349526001       | Collecte    | d: 07/17/2  | 3 12:10 | Received: 07/  | 18/23 12:10 Ma                   | atrix: Water |      |
|---------------------------|------------|-------------------|-------------|-------------|---------|----------------|----------------------------------|--------------|------|
|                           |            |                   | Report      |             |         |                |                                  | 0.0          |      |
| Parameters                | Results -  | Units             | Limit       | MDL         | DF      | Prepared       | Analyzed                         | CAS No.      | Qual |
| 300.0 IC Anions 28 Days   | Analytical | Method: EPA 3     | 0.00        |             |         |                |                                  |              |      |
|                           | Pace Ana   | lytical Services  | - Indianapo | lis         |         |                |                                  |              |      |
| Sulfate                   | 4440       | ug/L              | 250         | 190         | 1       |                | 07/22/23 07:50                   | 14808-79-8   |      |
| Indicator Gases Water LHC | Analytical | Method: AM200     | GAX         |             |         |                |                                  |              |      |
|                           | Pace Ana   | lytical Gulf Coas | st          |             |         |                |                                  |              |      |
| Methane                   | 20000      | ug/L              | 500         | 200         | 100     |                | 07/26/23 09:15                   | 74-82-8      |      |
| Ethane                    | ND         | ug/L              | 100         | 17          | 100     |                | 07/26/23 09:15                   | 74-84-0      |      |
| Ethene                    | 4500       | ug/L              | 100         | 24          | 100     |                | 07/26/23 09:15                   | 74-85-1      |      |
| n-Propane                 | ND         | ug/L              | 100         | 29          | 100     |                | 07/26/23 09:15                   | 74-98-6      |      |
| Propylene                 | ND         | ug/L              | 100         | 31          | 100     |                | 07/26/23 09:15                   | 115-07-1     |      |
| Isobutane                 | ND         | ug/L              | 200         | 6.5         | 100     |                | 07/26/23 09:15                   |              |      |
| n-Butane                  | ND         | ug/L              | 200         | 54          | 100     |                | 07/26/23 09:15                   |              |      |
| 6010 MET ICP, Dissolved   | Analytical | Method: EPA 6     | 010 Prepa   | ration Meth | od: FPA | A 3010         |                                  |              |      |
| , 2.000                   | •          | lytical Services  | •           |             |         |                |                                  |              |      |
| Iron, Dissolved           | 10900      | ug/L              | 100         | 28.6        | 1       | 07/25/23 03:34 | 07/25/23 04:18                   | 7439-89-6    |      |
| 8260 MSV Indiana          | Analytical | Method: EPA 5     | 030/8260    |             |         |                |                                  |              |      |
|                           | •          | lytical Services  |             | lis         |         |                |                                  |              |      |
| Acetone                   | ND         | ug/L              | 100         | 8.9         | 1       |                | 07/20/23 23:11                   | 67-64-1      |      |
| Acrolein                  | ND         | ug/L              | 50.0        | 12.7        | 1       |                | 07/20/23 23:11                   |              |      |
| Acrylonitrile             | ND         | ug/L              | 100         | 2.2         | 1       |                | 07/20/23 23:11                   |              |      |
| Benzene                   | ND         | ug/L              | 5.0         | 0.39        | 1       |                | 07/20/23 23:11                   |              |      |
| Bromobenzene              | ND         | ug/L              | 5.0         | 0.50        | 1       |                | 07/20/23 23:11                   |              |      |
| Bromochloromethane        | ND         | ug/L              | 5.0         | 0.43        | 1       |                | 07/20/23 23:11                   |              |      |
| Bromodichloromethane      | ND         | ug/L              | 5.0         | 0.57        | 1       |                | 07/20/23 23:11                   |              |      |
| Bromoform                 | ND         | ug/L              | 5.0         | 0.73        | 1       |                | 07/20/23 23:11                   |              |      |
| Bromomethane              | ND         | ug/L              | 5.0         | 0.73        | 1       |                | 07/20/23 23:11                   |              |      |
| 2-Butanone (MEK)          | ND<br>ND   | ug/L<br>ug/L      | 25.0        | 4.7         | 1       |                | 07/20/23 23:11                   |              |      |
| , ,                       |            | -                 |             | 0.38        |         |                |                                  |              |      |
| n-Butylbenzene            | ND         | ug/L              | 5.0         |             | 1       |                | 07/20/23 23:11<br>07/20/23 23:11 |              |      |
| sec-Butylbenzene          | ND         | ug/L              | 5.0         | 0.32        | 1       |                |                                  |              |      |
| tert-Butylbenzene         | ND         | ug/L              | 5.0         | 0.35        | 1       |                | 07/20/23 23:11                   |              |      |
| Carbon disulfide          | ND         | ug/L              | 10.0        | 0.83        | 1       |                | 07/20/23 23:11                   |              |      |
| Carbon tetrachloride      | ND         | ug/L              | 5.0         | 0.40        | 1       |                | 07/20/23 23:11                   |              |      |
| Chlorobenzene             | ND         | ug/L              | 5.0         | 0.36        | 1       |                | 07/20/23 23:11                   |              |      |
| Chloroethane              | 274        | ug/L              | 5.0         | 0.55        | 1       |                | 07/20/23 23:11                   |              | M1   |
| Chloroform                | ND         | ug/L              | 5.0         | 0.44        | 1       |                | 07/20/23 23:11                   | 67-66-3      |      |
| Chloromethane             | ND         | ug/L              | 5.0         | 0.50        | 1       |                | 07/20/23 23:11                   |              |      |
| 2-Chlorotoluene           | ND         | ug/L              | 5.0         | 0.38        | 1       |                | 07/20/23 23:11                   | 95-49-8      |      |
| 4-Chlorotoluene           | ND         | ug/L              | 5.0         | 0.40        | 1       |                | 07/20/23 23:11                   | 106-43-4     |      |
| Dibromochloromethane      | ND         | ug/L              | 5.0         | 0.56        | 1       |                | 07/20/23 23:11                   | 124-48-1     |      |
| 1,2-Dibromoethane (EDB)   | ND         | ug/L              | 5.0         | 0.55        | 1       |                | 07/20/23 23:11                   | 106-93-4     |      |
| Dibromomethane            | ND         | ug/L              | 5.0         | 0.76        | 1       |                | 07/20/23 23:11                   |              |      |
| 1,2-Dichlorobenzene       | ND         | ug/L              | 5.0         | 0.45        | 1       |                | 07/20/23 23:11                   |              |      |
| 1,3-Dichlorobenzene       | ND         | ug/L              | 5.0         | 0.39        | 1       |                | 07/20/23 23:11                   |              |      |
| 1,4-Dichlorobenzene       | ND         | ug/L              | 5.0         | 0.43        | 1       |                | 07/20/23 23:11                   |              |      |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-425-071723       | Lab ID:    | 50349526001     | Collected | d: 07/17/23 | 3 12:10 | Received: 07 | 7/18/23 12:10 I | Matrix: Water |     |
|-----------------------------|------------|-----------------|-----------|-------------|---------|--------------|-----------------|---------------|-----|
|                             |            |                 | Report    |             |         |              |                 |               |     |
| Parameters                  | Results    | Units           | Limit     | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 3260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260  |             |         |              |                 |               |     |
|                             | •          | ytical Services |           | lis         |         |              |                 |               |     |
| rans-1,4-Dichloro-2-butene  | ND         | ug/L            | 100       | 0.72        | 1       |              | 07/20/23 23:1   | 1 110-57-6    |     |
| Dichlorodifluoromethane     | ND         | ug/L            | 5.0       | 0.60        | 1       |              | 07/20/23 23:1   |               |     |
| 1,1-Dichloroethane          | 15.5       | ug/L            | 5.0       | 0.46        | 1       |              | 07/20/23 23:1   |               |     |
| I,2-Dichloroethane          | ND         | ug/L            | 5.0       | 0.54        | 1       |              | 07/20/23 23:1   |               |     |
| 1,1-Dichloroethene          | ND         | ug/L            | 5.0       | 0.46        | 1       |              | 07/20/23 23:1   |               |     |
| cis-1,2-Dichloroethene      | ND         | ug/L            | 5.0       | 0.53        | 1       |              | 07/20/23 23:1   |               |     |
| rans-1,2-Dichloroethene     | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 07/20/23 23:1   |               |     |
| ,2-Dichloropropane          | ND         | ug/L            | 5.0       | 0.71        | 1       |              | 07/20/23 23:1   |               |     |
| I,3-Dichloropropane         | ND         | ug/L            | 5.0       | 0.49        | 1       |              | 07/20/23 23:1   |               |     |
| 2,2-Dichloropropane         | ND         | ug/L            | 5.0       | 0.43        | 1       |              | 07/20/23 23:1   |               |     |
| ,1-Dichloropropene          | ND         | ug/L<br>ug/L    | 5.0       | 0.64        | 1       |              | 07/20/23 23:1   |               |     |
| cis-1,3-Dichloropropene     | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.50        | 1       |              | 07/20/23 23:1   |               |     |
|                             | ND<br>ND   | -               | 5.0       | 0.50        | 1       |              | 07/20/23 23.1   |               |     |
| rans-1,3-Dichloropropene    |            | ug/L            |           |             | 1       |              | 07/20/23 23.1   |               |     |
| Ethylbenzene                | ND         | ug/L            | 5.0       | 0.35        |         |              |                 |               |     |
| Ethyl methacrylate          | ND         | ug/L            | 100       | 0.64        | 1       |              | 07/20/23 23:1   |               |     |
| lexachloro-1,3-butadiene    | ND         | ug/L            | 5.0       | 0.46        | 1       |              | 07/20/23 23:1   |               |     |
| i-Hexane                    | ND         | ug/L            | 5.0       | 0.46        | 1       |              | 07/20/23 23:1   |               |     |
| 2-Hexanone                  | ND         | ug/L            | 25.0      | 3.0         | 1       |              | 07/20/23 23:1   |               |     |
| odomethane                  | ND         | ug/L            | 10.0      | 0.31        | 1       |              | 07/20/23 23:1   |               |     |
| sopropylbenzene (Cumene)    | ND         | ug/L            | 5.0       | 0.34        | 1       |              | 07/20/23 23:1   |               |     |
| -Isopropyltoluene           | ND         | ug/L            | 5.0       | 0.36        | 1       |              | 07/20/23 23:1   |               |     |
| Methylene Chloride          | ND         | ug/L            | 5.0       | 2.2         | 1       |              | 07/20/23 23:1   |               |     |
| -Methylnaphthalene          | ND         | ug/L            | 10.0      | 0.61        | 1       |              | 07/20/23 23:1   |               |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0      | 0.44        | 1       |              | 07/20/23 23:1   |               |     |
| I-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0      | 2.5         | 1       |              | 07/20/23 23:1   | 1 108-10-1    |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0       | 0.48        | 1       |              | 07/20/23 23:1   | 1 1634-04-4   |     |
| Naphthalene                 | ND         | ug/L            | 1.2       | 0.42        | 1       |              | 07/20/23 23:1   | 1 91-20-3     |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0       | 0.34        | 1       |              | 07/20/23 23:1   | 1 103-65-1    |     |
| Styrene                     | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 07/20/23 23:1   | 1 100-42-5    |     |
| ,1,1,2-Tetrachloroethane    | ND         | ug/L            | 5.0       | 0.50        | 1       |              | 07/20/23 23:1   | 1 630-20-6    |     |
| ,1,2,2-Tetrachloroethane    | ND         | ug/L            | 5.0       | 0.52        | 1       |              | 07/20/23 23:1   | 1 79-34-5     |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0       | 0.32        | 1       |              | 07/20/23 23:1   | 1 127-18-4    |     |
| Toluene                     | ND         | ug/L            | 5.0       | 0.34        | 1       |              | 07/20/23 23:1   | 1 108-88-3    |     |
| ,2,3-Trichlorobenzene       | ND         | ug/L            | 5.0       | 0.38        | 1       |              | 07/20/23 23:1   | 1 87-61-6     |     |
| ,2,4-Trichlorobenzene       | ND         | ug/L            | 5.0       | 0.45        | 1       |              | 07/20/23 23:1   |               |     |
| ,1,1-Trichloroethane        | ND         | ug/L            | 5.0       | 0.47        | 1       |              | 07/20/23 23:1   | 1 71-55-6     |     |
| ,1,2-Trichloroethane        | ND         | ug/L            | 5.0       | 0.78        | 1       |              | 07/20/23 23:1   | 1 79-00-5     |     |
| richloroethene              | ND         | ug/L            | 5.0       | 0.70        | 1       |              | 07/20/23 23:1   |               |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0       | 0.62        | 1       |              | 07/20/23 23:1   |               |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0       | 0.82        | 1       |              | 07/20/23 23:1   |               |     |
| ,2,4-Trimethylbenzene       | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 07/20/23 23:1   |               |     |
| ,3,5-Trimethylbenzene       | ND         | ug/L            | 5.0       | 0.30        | 1       |              | 07/20/23 23:1   |               |     |
| /inyl acetate               | ND<br>ND   | ug/L            | 50.0      | 0.96        | 1       |              | 07/20/23 23:1   |               |     |
| /inyl chloride              | 3.2        | ug/L<br>ug/L    | 2.0       | 0.59        | 1       |              | 07/20/23 23:1   |               |     |
| Xylene (Total)              | ND         | ug/L<br>ug/L    | 10.0      | 0.35        | 1       |              | 07/20/23 23.1   |               |     |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-425-071723          | Lab ID:    | 50349526001     | Collected   | d: 07/17/2 | 3 12:10 | Received: 07 | /18/23 12:10 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|-----------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                 |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF_     | Prepared     | Analyzed        | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 030/8260    |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | is         |         |              |                 |              |      |
| Surrogates                     |            |                 |             |            |         |              |                 |              |      |
| Dibromofluoromethane (S)       | 101        | %.              | 82-128      |            | 1       |              | 07/20/23 23:11  | 1868-53-7    |      |
| 4-Bromofluorobenzene (S)       | 106        | %.              | 79-124      |            | 1       |              | 07/20/23 23:11  | 460-00-4     |      |
| Toluene-d8 (S)                 | 96         | %.              | 73-122      |            | 1       |              | 07/20/23 23:11  | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 53.2        |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | is         |         |              |                 |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 00:15  |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 00:15  | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 53   | 310C        |            |         |              |                 |              |      |
|                                | -          | ytical Services |             | is         |         |              |                 |              |      |
| Total Organic Carbon           | 38200      | ug/L            | 4000        | 944        | 4       |              | 07/19/23 22:54  | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-413S-071723                   | Lab ID: 50    | 349526002     | Collected  | d: 07/17/23 | 3 14:25 | Received: 07/  | 18/23 12:10 M  | atrix: Water |     |
|--|---------------|---------------|------------|-------------|---------|----------------|----------------|--------------|-----|
|  |               |               | Report     |             |         |                |                |              |     |
| Parameters                               | Results       | Units         | Limit      | MDL         | DF      | Prepared       | Analyzed       | CAS No.      | Qua |
| 300.0 IC Anions 28 Days                  | Analytical Me | thod: EPA 30  | 0.00       |             |         |                |                |              |     |
| ·  | Pace Analytic | al Services - | Indianapo  | lis         |         |                |                |              |     |
| Sulfate                                  | 12200         | ug/L          | 250        | 190         | 1       |                | 07/22/23 08:42 | 14808-79-8   |     |
| Indicator Gases Water LHC                | Analytical Me | thod: AM200   | SAX        |             |         |                |                |              |     |
|  | Pace Analytic | al Gulf Coas  | t          |             |         |                |                |              |     |
| Methane                                  | 10000         | ug/L          | 5.0        | 2.0         | 1       |                | 07/26/23 09:29 | 74-82-8      |     |
| Ethane                                   | 36            | ug/L          | 1.0        | 0.17        | 1       |                | 07/26/23 09:29 | 74-84-0      |     |
| Ethene                                   | 140           | ug/L          | 1.0        | 0.24        | 1       |                | 07/26/23 09:29 | 74-85-1      |     |
| n-Propane                                | ND            | ug/L          | 1.0        | 0.29        | 1       |                | 07/26/23 09:29 | 74-98-6      |     |
| Propylene                                |               | ug/L          | 1.0        | 0.31        | 1       |                | 07/26/23 09:29 | 115-07-1     |     |
| Isobutane                                |               | ug/L          | 2.0        | 0.065       | 1       |                | 07/26/23 09:29 |              |     |
| n-Butane                                 |               | ug/L          | 2.0        | 0.54        | 1       |                | 07/26/23 09:29 |              |     |
| 6010 MET ICP, Dissolved                  | Analytical Me | thod: FPA 60  | 010 Prepar | ation Meth  | nd: FPA | 3010           |                |              |     |
| 00 10 III 21 101 , 210001100             | Pace Analytic |               | •          |             |         |                |                |              |     |
| Iron, Dissolved                          | 9290          | ug/L          | 100        | 28.6        | 1       | 07/25/23 03:34 | 07/25/23 04:20 | 7439-89-6    |     |
| 8260 MSV Indiana                         | Analytical Me | thod: EPA 50  | 030/8260   |             |         |                |                |              |     |
| ozoo mor malana                          | Pace Analytic |               |            | lis         |         |                |                |              |     |
| Acetone                                  | ND            | ug/L          | 100        | 8.9         | 1       |                | 07/20/23 15:49 | 67-64-1      |     |
| Acrolein                                 |               | ug/L          | 50.0       | 12.7        | 1       |                | 07/20/23 15:49 | 107-02-8     |     |
| Acrylonitrile                            |               | ug/L          | 100        | 2.2         | 1       |                | 07/20/23 15:49 |              |     |
| Benzene                                  |               | ug/L          | 5.0        | 0.39        | 1       |                | 07/20/23 15:49 |              |     |
| Bromobenzene                             |               | ug/L          | 5.0        | 0.50        | 1       |                | 07/20/23 15:49 |              |     |
| Bromochloromethane                       |               | ug/L          | 5.0        | 0.43        | 1       |                | 07/20/23 15:49 |              |     |
|  |               |               |            | 0.43        |         |                |                |              |     |
| Bromodichloromethane                     |               | ug/L          | 5.0        |             | 1       |                | 07/20/23 15:49 |              |     |
| Bromoform                                |               | ug/L          | 5.0        | 0.73        | 1       |                | 07/20/23 15:49 |              |     |
| Bromomethane                             |               | ug/L          | 5.0        | 0.57        | 1       |                | 07/20/23 15:49 |              |     |
| 2-Butanone (MEK)                         |               | ug/L          | 25.0       | 4.7         | 1       |                | 07/20/23 15:49 |              |     |
| n-Butylbenzene                           |               | ug/L          | 5.0        | 0.38        | 1       |                | 07/20/23 15:49 |              |     |
| sec-Butylbenzene                         | ND            | ug/L          | 5.0        | 0.32        | 1       |                | 07/20/23 15:49 | 135-98-8     |     |
| tert-Butylbenzene                        | ND            | ug/L          | 5.0        | 0.35        | 1       |                | 07/20/23 15:49 | 98-06-6      |     |
| Carbon disulfide                         | ND            | ug/L          | 10.0       | 0.83        | 1       |                | 07/20/23 15:49 | 75-15-0      |     |
| Carbon tetrachloride                     | ND            | ug/L          | 5.0        | 0.40        | 1       |                | 07/20/23 15:49 | 56-23-5      |     |
| Chlorobenzene                            | ND            | ug/L          | 5.0        | 0.36        | 1       |                | 07/20/23 15:49 | 108-90-7     |     |
| Chloroethane                             |               | ug/L          | 50.0       | 5.5         | 10      |                | 07/20/23 16:24 | 75-00-3      |     |
| Chloroform                               |               | ug/L          | 5.0        | 0.44        | 1       |                | 07/20/23 15:49 |              |     |
| Chloromethane                            |               | ug/L          | 5.0        | 0.50        | 1       |                | 07/20/23 15:49 |              |     |
| 2-Chlorotoluene                          |               | ug/L          | 5.0        | 0.38        | 1       |                | 07/20/23 15:49 |              |     |
| 4-Chlorotoluene                          |               | ug/L<br>ug/L  | 5.0        | 0.30        | 1       |                | 07/20/23 15:49 |              |     |
| 4-Chlorotolderie<br>Dibromochloromethane |               | -             |            |             |         |                |                |              |     |
|  |               | ug/L          | 5.0        | 0.56        | 1       |                | 07/20/23 15:49 |              |     |
| 1,2-Dibromoethane (EDB)                  |               | ug/L          | 5.0        | 0.55        | 1       |                | 07/20/23 15:49 |              |     |
| Dibromomethane                           |               | ug/L          | 5.0        | 0.76        | 1       |                | 07/20/23 15:49 |              |     |
| 1,2-Dichlorobenzene                      |               | ug/L          | 5.0        | 0.45        | 1       |                | 07/20/23 15:49 |              |     |
| 1,3-Dichlorobenzene                      | ND            | ug/L          | 5.0        | 0.39        | 1       |                | 07/20/23 15:49 | 541-73-1     |     |
| 1,4-Dichlorobenzene                      | ND            | ug/L          | 5.0        | 0.43        | 1       |                | 07/20/23 15:49 | 400 40 7     |     |



Project: GE Indy
Pace Project No.: 5034952

Date: 08/01/2023 12:11 PM

| Sample: MW-413S-071723      | Lab ID:    | 50349526002      | Collected       | : 07/17/23 | 14:25 | Received: 07 | 7/18/23 12:10 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-----------------|------------|-------|--------------|------------------|--------------|-----|
| Parameters                  | Results    | Units            | Report<br>Limit | MDL        | DF    | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260        |            |       |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapoli   | S          |       |              |                  |              |     |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 100             | 0.72       | 1     |              | 07/20/23 15:49   | 110-57-6     |     |
| Dichlorodifluoromethane     | ND         | ug/L             | 5.0             | 0.60       | 1     |              | 07/20/23 15:49   |              |     |
| 1,1-Dichloroethane          | 18.2       | ug/L             | 5.0             | 0.46       | 1     |              | 07/20/23 15:49   |              |     |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0             | 0.54       | 1     |              | 07/20/23 15:49   |              |     |
| 1,1-Dichloroethene          | ND         | ug/L             | 5.0             | 0.46       | 1     |              | 07/20/23 15:49   |              |     |
| cis-1,2-Dichloroethene      | 49.6       | ug/L             | 5.0             | 0.53       | 1     |              | 07/20/23 15:49   |              |     |
| rans-1,2-Dichloroethene     | ND         | ug/L             | 5.0             | 0.35       | 1     |              | 07/20/23 15:49   |              |     |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0             | 0.71       | 1     |              | 07/20/23 15:49   |              |     |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0             | 0.49       | 1     |              | 07/20/23 15:49   |              |     |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0             | 0.62       | 1     |              | 07/20/23 15:49   |              |     |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0             | 0.64       | 1     |              | 07/20/23 15:49   |              |     |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0             | 0.50       | 1     |              | 07/20/23 15:49   |              |     |
| rans-1,3-Dichloropropene    | ND         | ug/L             | 5.0             | 0.51       | 1     |              | 07/20/23 15:49   |              |     |
| Ethylbenzene                | ND         | ug/L             | 5.0             | 0.35       | 1     |              | 07/20/23 15:49   |              |     |
| Ethyl methacrylate          | ND         | ug/L             | 100             | 0.64       | 1     |              | 07/20/23 15:49   |              |     |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0             | 0.46       | 1     |              | 07/20/23 15:49   |              |     |
| n-Hexane                    | ND         | ug/L             | 5.0             | 0.46       | 1     |              | 07/20/23 15:49   |              |     |
| 2-Hexanone                  | ND         | ug/L             | 25.0            | 3.0        | 1     |              | 07/20/23 15:49   |              |     |
| odomethane                  | ND         | ug/L             | 10.0            | 0.31       | 1     |              | 07/20/23 15:49   |              |     |
| sopropylbenzene (Cumene)    | ND         | ug/L             | 5.0             | 0.34       | 1     |              | 07/20/23 15:49   |              |     |
| o-Isopropyltoluene          | ND         | ug/L             | 5.0             | 0.36       | 1     |              | 07/20/23 15:49   |              |     |
| Methylene Chloride          | ND         | ug/L             | 5.0             | 2.2        | 1     |              | 07/20/23 15:49   |              |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0            | 0.61       | 1     |              | 07/20/23 15:49   |              |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0            | 0.44       | 1     |              | 07/20/23 15:49   |              |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0            | 2.5        | 1     |              | 07/20/23 15:49   |              |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0             | 0.48       | 1     |              | 07/20/23 15:49   |              |     |
| Naphthalene                 | ND         | ug/L             | 1.2             | 0.42       | 1     |              | 07/20/23 15:49   |              |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0             | 0.34       | 1     |              | 07/20/23 15:49   |              |     |
| Styrene                     | ND         | ug/L             | 5.0             | 0.40       | 1     |              | 07/20/23 15:49   |              |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.50       | 1     |              | 07/20/23 15:49   |              |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.52       | 1     |              | 07/20/23 15:49   |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0             | 0.32       | 1     |              | 07/20/23 15:49   |              |     |
| Toluene                     | ND         | ug/L             | 5.0             | 0.34       | 1     |              | 07/20/23 15:49   |              |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.38       | 1     |              | 07/20/23 15:49   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.45       | 1     |              | 07/20/23 15:49   |              |     |
| I,1,1-Trichloroethane       | ND         | ug/L             | 5.0             | 0.47       | 1     |              | 07/20/23 15:49   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0             | 0.78       | 1     |              | 07/20/23 15:49   |              |     |
| Frichloroethene             | ND         | ug/L             | 5.0             | 0.70       | 1     |              | 07/20/23 15:49   |              |     |
| Frichlorofluoromethane      | ND         | ug/L             | 5.0             | 0.62       | 1     |              | 07/20/23 15:49   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0             | 0.82       | 1     |              | 07/20/23 15:49   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.35       | 1     |              | 07/20/23 15:49   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.30       | 1     |              | 07/20/23 15:49   |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0            | 0.96       | 1     |              | 07/20/23 15:49   |              |     |
| Vinyl chloride              | 168        | ug/L             | 2.0             | 0.59       | 1     |              | 07/20/23 15:49   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0            | 0.35       | 1     |              | 07/20/23 15:49   |              |     |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-413S-071723         | Lab ID:    | 50349526002     | Collected   | d: 07/17/2 | 3 14:25 | Received: 07 | /18/23 12:10 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|-----------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                 |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF_     | Prepared     | Analyzed        | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 030/8260    |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | is         |         |              |                 |              |      |
| Surrogates                     |            |                 |             |            |         |              |                 |              |      |
| Dibromofluoromethane (S)       | 105        | %.              | 82-128      |            | 1       |              | 07/20/23 15:49  | 1868-53-7    |      |
| 4-Bromofluorobenzene (S)       | 106        | %.              | 79-124      |            | 1       |              | 07/20/23 15:49  | 460-00-4     |      |
| Toluene-d8 (S)                 | 96         | %.              | 73-122      |            | 1       |              | 07/20/23 15:49  | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 53.2        |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | is         |         |              |                 |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 00:19  |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 00:19  | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 53   | 310C        |            |         |              |                 |              |      |
|                                | -          | ytical Services |             | is         |         |              |                 |              |      |
| Total Organic Carbon           | 62800      | ug/L            | 8000        | 1890       | 8       |              | 07/20/23 14:13  | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-410S-071723    | Lab ID: 5    | 0349526003       | Collected | d: 07/17/2  | 3 15:35  | Received: 07/  | 18/23 12:10 M  | atrix: Water |     |
|---------------------------|--------------|------------------|-----------|-------------|----------|----------------|----------------|--------------|-----|
|                           |              |                  | Report    |             |          |                |                |              |     |
| Parameters                | Results      | Units            | Limit     | MDL         | DF       | Prepared       | Analyzed       | CAS No.      | Qua |
| 300.0 IC Anions 28 Days   | Analytical M | lethod: EPA 30   | 0.00      |             |          |                |                |              |     |
| ·                         | Pace Analyt  | tical Services - | Indianapo | lis         |          |                |                |              |     |
| Sulfate                   | 294          | ug/L             | 250       | 190         | 1        |                | 07/22/23 10:08 | 14808-79-8   |     |
| Indicator Gases Water LHC | Analytical M | lethod: AM200    | SAX       |             |          |                |                |              |     |
|                           | Pace Analyt  | tical Gulf Coas  | t         |             |          |                |                |              |     |
| Methane                   | 9200         | ug/L             | 5.0       | 2.0         | 1        |                | 07/26/23 09:44 | 74-82-8      |     |
| Ethane                    | 34           | ug/L             | 1.0       | 0.17        | 1        |                | 07/26/23 09:44 | 74-84-0      |     |
| Ethene                    | 96           | ug/L             | 1.0       | 0.24        | 1        |                | 07/26/23 09:44 | 74-85-1      |     |
| n-Propane                 | ND           | ug/L             | 1.0       | 0.29        | 1        |                | 07/26/23 09:44 | 74-98-6      |     |
| Propylene                 | ND           | ug/L             | 1.0       | 0.31        | 1        |                | 07/26/23 09:44 |              |     |
| Isobutane                 | ND           | ug/L             | 2.0       | 0.065       | 1        |                | 07/26/23 09:44 |              |     |
| n-Butane                  | ND<br>ND     | ug/L<br>ug/L     | 2.0       | 0.003       | 1        |                | 07/26/23 09:44 |              |     |
| 6010 MET ICP, Dissolved   | Analytical M | lethod: EPA 60   | 110 Prepa | ration Meth | od: EDA  | 3010           |                |              |     |
| oo to MET ICF, Dissolved  | •            | tical Services - |           |             | ou. Li A | 3010           |                |              |     |
| Iron, Dissolved           | 16400        | ug/L             | 100       | 28.6        | 1        | 07/25/23 03:34 | 07/25/23 04:23 | 7439-89-6    |     |
| •                         |              | · ·              |           | 20.0        |          | 01/20/20 00:04 | 01/20/20 04.20 | 1400 00 0    |     |
| 8260 MSV Indiana          | •            | lethod: EPA 50   |           |             |          |                |                |              |     |
|                           | Pace Analyt  | tical Services - | Indianapo | lis         |          |                |                |              |     |
| Acetone                   | ND           | ug/L             | 100       | 8.9         | 1        |                | 07/20/23 16:58 | 67-64-1      |     |
| Acrolein                  | ND           | ug/L             | 50.0      | 12.7        | 1        |                | 07/20/23 16:58 |              |     |
| Acrylonitrile             | ND           | ug/L             | 100       | 2.2         | 1        |                | 07/20/23 16:58 |              |     |
| Benzene                   | ND           | ug/L<br>ug/L     | 5.0       | 0.39        | 1        |                | 07/20/23 16:58 |              |     |
|                           |              | •                |           |             |          |                |                |              |     |
| Bromobenzene              | ND           | ug/L             | 5.0       | 0.50        | 1        |                | 07/20/23 16:58 |              |     |
| Bromochloromethane        | ND           | ug/L             | 5.0       | 0.43        | 1        |                | 07/20/23 16:58 |              |     |
| Bromodichloromethane      | ND           | ug/L             | 5.0       | 0.57        | 1        |                | 07/20/23 16:58 |              |     |
| Bromoform                 | ND           | ug/L             | 5.0       | 0.73        | 1        |                | 07/20/23 16:58 | 75-25-2      |     |
| Bromomethane              | ND           | ug/L             | 5.0       | 0.57        | 1        |                | 07/20/23 16:58 | 74-83-9      |     |
| 2-Butanone (MEK)          | ND           | ug/L             | 25.0      | 4.7         | 1        |                | 07/20/23 16:58 | 78-93-3      |     |
| n-Butylbenzene            | ND           | ug/L             | 5.0       | 0.38        | 1        |                | 07/20/23 16:58 | 104-51-8     |     |
| sec-Butylbenzene          | ND           | ug/L             | 5.0       | 0.32        | 1        |                | 07/20/23 16:58 | 135-98-8     |     |
| tert-Butylbenzene         | ND           | ug/L             | 5.0       | 0.35        | 1        |                | 07/20/23 16:58 | 98-06-6      |     |
| Carbon disulfide          | ND           | ug/L             | 10.0      | 0.83        | 1        |                | 07/20/23 16:58 |              |     |
| Carbon tetrachloride      | ND           | ug/L             | 5.0       | 0.40        | 1        |                | 07/20/23 16:58 |              |     |
| Chlorobenzene             | ND           | ug/L             | 5.0       | 0.36        | 1        |                | 07/20/23 16:58 |              |     |
|                           |              | -                |           |             |          |                |                |              |     |
| Chloroethane              | 5210         | ug/L             | 500       | 49.6        | 100      |                | 07/21/23 15:46 |              |     |
| Chloroform                | ND           | ug/L             | 5.0       | 0.44        | 1        |                | 07/20/23 16:58 |              |     |
| Chloromethane             | ND           | ug/L             | 5.0       | 0.50        | 1        |                | 07/20/23 16:58 |              |     |
| 2-Chlorotoluene           | ND           | ug/L             | 5.0       | 0.38        | 1        |                | 07/20/23 16:58 |              |     |
| 4-Chlorotoluene           | ND           | ug/L             | 5.0       | 0.40        | 1        |                | 07/20/23 16:58 | 106-43-4     |     |
| Dibromochloromethane      | ND           | ug/L             | 5.0       | 0.56        | 1        |                | 07/20/23 16:58 | 124-48-1     |     |
| 1,2-Dibromoethane (EDB)   | ND           | ug/L             | 5.0       | 0.55        | 1        |                | 07/20/23 16:58 | 106-93-4     |     |
| Dibromomethane            | ND           | ug/L             | 5.0       | 0.76        | 1        |                | 07/20/23 16:58 | 74-95-3      |     |
| 1.2-Dichlorobenzene       | ND           | ug/L             | 5.0       | 0.45        | 1        |                | 07/20/23 16:58 |              |     |
| 1,3-Dichlorobenzene       | ND           | ug/L             | 5.0       | 0.39        | 1        |                | 07/20/23 16:58 |              |     |
|                           |              |                  |           |             |          |                |                |              |     |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-410S-071723      | Lab ID:   | 50349526003       | Collected:      | 07/17/23     | 15:35 | Received: 07 | 7/18/23 12:10 N                  | latrix: Water |     |
|-----------------------------|-----------|-------------------|-----------------|--------------|-------|--------------|----------------------------------|---------------|-----|
| Parameters                  | Results   | Units             | Report<br>Limit | MDL          | DF    | Prepared     | Analyzed                         | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytica | l Method: EPA 5   | 030/8260        |              |       |              |                                  |               |     |
|                             | Pace Ana  | alytical Services | - Indianapolis  | S            |       |              |                                  |               |     |
| trans-1,4-Dichloro-2-butene | ND        | ug/L              | 100             | 0.72         | 1     |              | 07/20/23 16:58                   | 110-57-6      |     |
| Dichlorodifluoromethane     | ND        | ug/L              | 5.0             | 0.60         | 1     |              | 07/20/23 16:58                   |               |     |
| 1,1-Dichloroethane          | 12.9      | ug/L              | 5.0             | 0.46         | 1     |              | 07/20/23 16:58                   |               |     |
| ,2-Dichloroethane           | ND        | ug/L              | 5.0             | 0.54         | 1     |              | 07/20/23 16:58                   |               |     |
| 1,1-Dichloroethene          | ND        | ug/L              | 5.0             | 0.46         | 1     |              | 07/20/23 16:58                   |               |     |
| sis-1,2-Dichloroethene      | ND        | ug/L              | 5.0             | 0.53         | 1     |              | 07/20/23 16:58                   |               |     |
| rans-1,2-Dichloroethene     | 15.0      | ug/L              | 5.0             | 0.35         | 1     |              | 07/20/23 16:58                   |               |     |
| ,2-Dichloropropane          | ND        | ug/L              | 5.0             | 0.71         | 1     |              | 07/20/23 16:58                   |               |     |
| 1,3-Dichloropropane         | ND        | ug/L              | 5.0             | 0.49         | 1     |              | 07/20/23 16:58                   |               |     |
| 2,2-Dichloropropane         | ND<br>ND  | ug/L<br>ug/L      | 5.0             | 0.49         | 1     |              | 07/20/23 16:58                   |               |     |
| 1,1-Dichloropropene         | ND<br>ND  | ug/L<br>ug/L      | 5.0             | 0.64         | 1     |              | 07/20/23 16:58                   |               |     |
| cis-1,3-Dichloropropene     | ND<br>ND  | ug/L              | 5.0             | 0.50         | 1     |              | 07/20/23 16:58                   |               |     |
| rans-1,3-Dichloropropene    | ND<br>ND  | ug/L<br>ug/L      | 5.0             | 0.50         | 1     |              | 07/20/23 16:58                   |               |     |
| Ethylbenzene                | ND<br>ND  | ug/L              | 5.0             | 0.35         | 1     |              | 07/20/23 16:58                   |               |     |
| Ethyl methacrylate          | ND<br>ND  | -                 | 100             | 0.55         | 1     |              | 07/20/23 16:58                   |               |     |
| Hexachloro-1,3-butadiene    |           | ug/L              |                 |              | 1     |              |                                  |               |     |
| ,                           | ND        | ug/L              | 5.0<br>5.0      | 0.46<br>0.46 | 1     |              | 07/20/23 16:58                   |               |     |
| n-Hexane<br>2-Hexanone      | ND        | ug/L              |                 |              |       |              | 07/20/23 16:58<br>07/20/23 16:58 |               |     |
|                             | ND        | ug/L              | 25.0            | 3.0          | 1     |              |                                  |               |     |
| odomethane                  | ND        | ug/L              | 10.0            | 0.31         | 1     |              | 07/20/23 16:58                   |               |     |
| sopropylbenzene (Cumene)    | ND        | ug/L              | 5.0             | 0.34         | 1     |              | 07/20/23 16:58                   |               |     |
| o-Isopropyltoluene          | ND        | ug/L              | 5.0             | 0.36         | 1     |              | 07/20/23 16:58                   |               |     |
| Methylene Chloride          | ND        | ug/L              | 5.0             | 2.2          | 1     |              | 07/20/23 16:58                   |               |     |
| I-Methylnaphthalene         | ND        | ug/L              | 10.0            | 0.61         | 1     |              | 07/20/23 16:58                   |               |     |
| 2-Methylnaphthalene         | ND        | ug/L              | 10.0            | 0.44         | 1     |              | 07/20/23 16:58                   |               |     |
| I-Methyl-2-pentanone (MIBK) | ND        | ug/L              | 25.0            | 2.5          | 1     |              | 07/20/23 16:58                   |               |     |
| Methyl-tert-butyl ether     | ND        | ug/L              | 4.0             | 0.48         | 1     |              | 07/20/23 16:58                   |               |     |
| Naphthalene                 | ND        | ug/L              | 1.2             | 0.42         | 1     |              | 07/20/23 16:58                   |               |     |
| n-Propylbenzene             | ND        | ug/L              | 5.0             | 0.34         | 1     |              | 07/20/23 16:58                   |               |     |
| Styrene                     | ND        | ug/L              | 5.0             | 0.40         | 1     |              | 07/20/23 16:58                   |               |     |
| ,1,1,2-Tetrachloroethane    | ND        | ug/L              | 5.0             | 0.50         | 1     |              | 07/20/23 16:58                   |               |     |
| ,1,2,2-Tetrachloroethane    | ND        | ug/L              | 5.0             | 0.52         | 1     |              | 07/20/23 16:58                   |               |     |
| Tetrachloroethene           | ND        | ug/L              | 5.0             | 0.32         | 1     |              | 07/20/23 16:58                   |               |     |
| Toluene                     | ND        | ug/L              | 5.0             | 0.34         | 1     |              | 07/20/23 16:58                   |               |     |
| ,2,3-Trichlorobenzene       | ND        | ug/L              | 5.0             | 0.38         | 1     |              | 07/20/23 16:58                   |               |     |
| ,2,4-Trichlorobenzene       | ND        | ug/L              | 5.0             | 0.45         | 1     |              | 07/20/23 16:58                   |               |     |
| ,1,1-Trichloroethane        | ND        | ug/L              | 5.0             | 0.47         | 1     |              | 07/20/23 16:58                   |               |     |
| ,1,2-Trichloroethane        | ND        | ug/L              | 5.0             | 0.78         | 1     |              | 07/20/23 16:58                   |               |     |
| richloroethene              | ND        | ug/L              | 5.0             | 0.70         | 1     |              | 07/20/23 16:58                   |               |     |
| Trichlorofluoromethane      | ND        | ug/L              | 5.0             | 0.62         | 1     |              | 07/20/23 16:58                   |               |     |
| ,2,3-Trichloropropane       | ND        | ug/L              | 5.0             | 0.82         | 1     |              | 07/20/23 16:58                   |               |     |
| ,2,4-Trimethylbenzene       | ND        | ug/L              | 5.0             | 0.35         | 1     |              | 07/20/23 16:58                   |               |     |
| ,3,5-Trimethylbenzene       | ND        | ug/L              | 5.0             | 0.30         | 1     |              | 07/20/23 16:58                   |               |     |
| /inyl acetate               | ND        | ug/L              | 50.0            | 0.96         | 1     |              | 07/20/23 16:58                   |               |     |
| /inyl chloride              | ND        | ug/L              | 2.0             | 0.59         | 1     |              | 07/20/23 16:58                   |               |     |
| (ylene (Total)              | ND        | ug/L              | 10.0            | 0.35         | 1     |              | 07/20/23 16:58                   | 1330-20-7     |     |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-410S-071723         | Lab ID:    | 50349526003     | Collected   | d: 07/17/2 | 3 15:35 | Received: 07 | /18/23 12:10 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|-----------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                 |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF      | Prepared     | Analyzed        | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 030/8260    |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                 |              |      |
| Surrogates                     |            |                 |             |            |         |              |                 |              |      |
| Dibromofluoromethane (S)       | 103        | %.              | 82-128      |            | 1       |              | 07/20/23 16:58  | 1868-53-7    |      |
| 4-Bromofluorobenzene (S)       | 107        | %.              | 79-124      |            | 1       |              | 07/20/23 16:58  | 460-00-4     |      |
| Toluene-d8 (S)                 | 98         | %.              | 73-122      |            | 1       |              | 07/20/23 16:58  | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 53.2        |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                 |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 00:21  |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 00:21  | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 53   | 310C        |            |         |              |                 |              |      |
|                                | -          | ytical Services |             | lis        |         |              |                 |              |      |
| Total Organic Carbon           | 11300      | ug/L            | 4000        | 944        | 4       |              | 07/19/23 23:16  | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-410D-071723    | Lab ID: 5    | 0349526004       | Collected | d: 07/17/2  | 3 16:35 | Received: 07/  | 18/23 12:10 M  | atrix: Water |     |
|---------------------------|--------------|------------------|-----------|-------------|---------|----------------|----------------|--------------|-----|
|                           |              |                  | Report    |             |         |                |                |              |     |
| Parameters                | Results      | Units            | Limit     | MDL         | DF      | Prepared       | Analyzed       | CAS No.      | Qua |
| 300.0 IC Anions 28 Days   | Analytical M | lethod: EPA 30   | 0.00      |             |         |                |                |              |     |
|                           | Pace Analyt  | tical Services - | Indianapo | lis         |         |                |                |              |     |
| Sulfate                   | 5230         | ug/L             | 250       | 190         | 1       |                | 07/22/23 11:00 | 14808-79-8   |     |
| Indicator Gases Water LHC | Analytical M | lethod: AM200    | SAX       |             |         |                |                |              |     |
|                           | Pace Analyt  | tical Gulf Coas  | it .      |             |         |                |                |              |     |
| Methane                   | 8800         | ug/L             | 5.0       | 2.0         | 1       |                | 07/26/23 09:57 | 74-82-8      |     |
| Ethane                    | 44           | ug/L             | 1.0       | 0.17        | 1       |                | 07/26/23 09:57 | 74-84-0      |     |
| Ethene                    | 290          | ug/L             | 1.0       | 0.24        | 1       |                | 07/26/23 09:57 | 74-85-1      |     |
| n-Propane                 | ND           | ug/L             | 1.0       | 0.29        | 1       |                | 07/26/23 09:57 | 74-98-6      |     |
| Propylene                 | ND           | ug/L             | 1.0       | 0.31        | 1       |                | 07/26/23 09:57 | 115-07-1     |     |
| Isobutane                 | ND           | ug/L             | 2.0       | 0.065       | 1       |                | 07/26/23 09:57 |              |     |
| n-Butane                  | ND           | ug/L             | 2.0       | 0.54        | 1       |                | 07/26/23 09:57 |              |     |
| 6010 MET ICP, Dissolved   | Analytical M | 1ethod: EPA 60   | 010 Prepa | ration Meth | od: EPA | 3010           |                |              |     |
| ,                         | •            | tical Services - | •         |             |         |                |                |              |     |
| Iron, Dissolved           | 13100        | ug/L             | 100       | 28.6        | 1       | 07/25/23 03:34 | 07/25/23 04:25 | 7439-89-6    |     |
| 8260 MSV Indiana          | Analytical M | 1ethod: EPA 50   | 030/8260  |             |         |                |                |              |     |
|                           | Pace Analyt  | tical Services - | Indianapo | lis         |         |                |                |              |     |
| Acetone                   | ND           | ug/L             | 100       | 8.9         | 1       |                | 07/20/23 18:06 | 67-64-1      |     |
| Acrolein                  | ND           | ug/L             | 50.0      | 12.7        | 1       |                | 07/20/23 18:06 | 107-02-8     |     |
| Acrylonitrile             | ND           | ug/L             | 100       | 2.2         | 1       |                | 07/20/23 18:06 | 107-13-1     |     |
| Benzene                   | ND           | ug/L             | 5.0       | 0.39        | 1       |                | 07/20/23 18:06 |              |     |
| Bromobenzene              | ND           | ug/L             | 5.0       | 0.50        | 1       |                | 07/20/23 18:06 |              |     |
| Bromochloromethane        | ND           | ug/L             | 5.0       | 0.43        | 1       |                | 07/20/23 18:06 |              |     |
| Bromodichloromethane      | ND<br>ND     | ug/L<br>ug/L     | 5.0       | 0.43        | 1       |                | 07/20/23 18:06 |              |     |
|                           |              |                  |           |             | 1       |                |                |              |     |
| Bromoform                 | ND           | ug/L             | 5.0       | 0.73        |         |                | 07/20/23 18:06 |              |     |
| Bromomethane              | ND           | ug/L             | 5.0       | 0.57        | 1       |                | 07/20/23 18:06 |              |     |
| 2-Butanone (MEK)          | ND           | ug/L             | 25.0      | 4.7         | 1       |                | 07/20/23 18:06 |              |     |
| n-Butylbenzene            | ND           | ug/L             | 5.0       | 0.38        | 1       |                | 07/20/23 18:06 |              |     |
| sec-Butylbenzene          | ND           | ug/L             | 5.0       | 0.32        | 1       |                | 07/20/23 18:06 |              |     |
| tert-Butylbenzene         | ND           | ug/L             | 5.0       | 0.35        | 1       |                | 07/20/23 18:06 |              |     |
| Carbon disulfide          | ND           | ug/L             | 10.0      | 0.83        | 1       |                | 07/20/23 18:06 | 75-15-0      |     |
| Carbon tetrachloride      | ND           | ug/L             | 5.0       | 0.40        | 1       |                | 07/20/23 18:06 | 56-23-5      |     |
| Chlorobenzene             | ND           | ug/L             | 5.0       | 0.36        | 1       |                | 07/20/23 18:06 | 108-90-7     |     |
| Chloroethane              | 6130         | ug/L             | 500       | 49.6        | 100     |                | 07/21/23 16:20 | 75-00-3      |     |
| Chloroform                | ND           | ug/L             | 5.0       | 0.44        | 1       |                | 07/20/23 18:06 | 67-66-3      |     |
| Chloromethane             | ND           | ug/L             | 5.0       | 0.50        | 1       |                | 07/20/23 18:06 | 74-87-3      |     |
| 2-Chlorotoluene           | ND           | ug/L             | 5.0       | 0.38        | 1       |                | 07/20/23 18:06 |              |     |
| 4-Chlorotoluene           | ND           | ug/L             | 5.0       | 0.40        | 1       |                | 07/20/23 18:06 |              |     |
| Dibromochloromethane      | ND           | ug/L             | 5.0       | 0.56        | 1       |                | 07/20/23 18:06 |              |     |
| 1,2-Dibromoethane (EDB)   | ND           | ug/L<br>ug/L     | 5.0       | 0.55        | 1       |                | 07/20/23 18:06 |              |     |
| Dibromomethane            | ND<br>ND     | ug/L<br>ug/L     | 5.0       | 0.33        | 1       |                | 07/20/23 18:06 |              |     |
| 1.2-Dichlorobenzene       |              | •                |           |             | 1       |                |                |              |     |
| ,                         | ND           | ug/L             | 5.0       | 0.45        |         |                | 07/20/23 18:06 |              |     |
| 1,3-Dichlorobenzene       | ND           | ug/L             | 5.0       | 0.39        | 1       |                | 07/20/23 18:06 |              |     |
| 1,4-Dichlorobenzene       | ND           | ug/L             | 5.0       | 0.43        | 1       |                | 07/20/23 18:06 | 106-46-7     |     |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-410D-071723                 | Lab ID:    | 50349526004     | Collecte | d: 07/17/23 | 3 16:35 | Received: 07 | 7/18/23 12:10 <b>I</b> | Matrix: Water |     |
|--|------------|-----------------|----------|-------------|---------|--------------|------------------------|---------------|-----|
|  |            |                 | Report   |             |         |              |                        |               |     |
| Parameters                             | Results    | Units           | Limit    | MDL         | DF      | Prepared     | Analyzed               | CAS No.       | Qua |
| 3260 MSV Indiana                       | Analytical | Method: EPA 5   | 030/8260 |             |         |              |                        |               |     |
|  | •          | ytical Services |          | lis         |         |              |                        |               |     |
| rans-1,4-Dichloro-2-butene             | ND         | ug/L            | 100      | 0.72        | 1       |              | 07/20/23 18:0          | 6 110-57-6    |     |
| Dichlorodifluoromethane                | ND         | ug/L            | 5.0      | 0.60        | 1       |              | 07/20/23 18:0          | 6 75-71-8     |     |
| 1,1-Dichloroethane                     | 736        | ug/L            | 50.0     | 4.6         | 10      |              | 07/20/23 18:4          | 0 75-34-3     |     |
| 1,2-Dichloroethane                     | ND         | ug/L            | 5.0      | 0.54        | 1       |              | 07/20/23 18:0          | 6 107-06-2    |     |
| 1,1-Dichloroethene                     | ND         | ug/L            | 5.0      | 0.46        | 1       |              | 07/20/23 18:0          | 6 75-35-4     |     |
| cis-1,2-Dichloroethene                 | 762        | ug/L            | 50.0     | 5.3         | 10      |              | 07/20/23 18:4          | 0 156-59-2    |     |
| rans-1,2-Dichloroethene                | 30.0       | ug/L            | 5.0      | 0.35        | 1       |              | 07/20/23 18:0          | 6 156-60-5    |     |
| ,2-Dichloropropane                     | ND         | ug/L            | 5.0      | 0.71        | 1       |              | 07/20/23 18:0          | 6 78-87-5     |     |
| 1,3-Dichloropropane                    | ND         | ug/L            | 5.0      | 0.49        | 1       |              | 07/20/23 18:0          |               |     |
| 2,2-Dichloropropane                    | ND         | ug/L            | 5.0      | 0.62        | 1       |              | 07/20/23 18:0          |               |     |
| ,1-Dichloropropene                     | ND         | ug/L            | 5.0      | 0.64        | 1       |              | 07/20/23 18:0          |               |     |
| cis-1,3-Dichloropropene                | ND         | ug/L            | 5.0      | 0.50        | 1       |              |                        | 6 10061-01-5  |     |
| rans-1,3-Dichloropropene               | ND         | ug/L            | 5.0      | 0.51        | 1       |              |                        | 6 10061-02-6  |     |
| Ethylbenzene                           | ND         | ug/L            | 5.0      | 0.35        | 1       |              | 07/20/23 18:0          |               |     |
| Ethyl methacrylate                     | ND         | ug/L            | 100      | 0.64        | 1       |              | 07/20/23 18:0          |               |     |
| Hexachloro-1,3-butadiene               | ND         | ug/L            | 5.0      | 0.46        | 1       |              | 07/20/23 18:0          |               |     |
| -Hexane                                | ND         | ug/L            | 5.0      | 0.46        | 1       |              | 07/20/23 18:0          |               |     |
| 2-Hexanone                             | ND         | ug/L            | 25.0     | 3.0         | 1       |              | 07/20/23 18:0          |               |     |
| odomethane                             | ND         | ug/L            | 10.0     | 0.31        | 1       |              | 07/20/23 18:0          |               |     |
| sopropylbenzene (Cumene)               | ND<br>ND   | ug/L            | 5.0      | 0.34        | 1       |              | 07/20/23 18:0          |               |     |
| o-Isopropyltoluene                     | ND         | ug/L            | 5.0      | 0.34        | 1       |              | 07/20/23 18:0          |               |     |
| Methylene Chloride                     | ND         | ug/L            | 5.0      | 2.2         | 1       |              | 07/20/23 18:0          |               |     |
| -Methylnaphthalene                     | ND<br>ND   | ug/L            | 10.0     | 0.61        | 1       |              | 07/20/23 18:0          |               |     |
| 2-Methylnaphthalene                    | ND<br>ND   | ug/L            | 10.0     | 0.44        | 1       |              | 07/20/23 18:0          |               |     |
| 1-Methyl-2-pentanone (MIBK)            | ND<br>ND   | ug/L<br>ug/L    | 25.0     | 2.5         | 1       |              | 07/20/23 18:0          |               |     |
|  | ND<br>ND   | -               | 4.0      | 0.48        | 1       |              | 07/20/23 18:0          |               |     |
| Methyl-tert-butyl ether<br>Naphthalene | ND<br>ND   | ug/L            | 1.2      | 0.46        | 1       |              | 07/20/23 18:0          |               |     |
| •                                      | ND<br>ND   | ug/L            | 5.0      | 0.42        | 1       |              | 07/20/23 18:0          |               |     |
| n-Propylbenzene                        | ND<br>ND   | ug/L            | 5.0      | 0.34        | 1       |              | 07/20/23 18:0          |               |     |
| Styrene<br>I,1,1,2-Tetrachloroethane   | ND<br>ND   | ug/L            | 5.0      | 0.40        | 1       |              | 07/20/23 18:0          |               |     |
|  |            | ug/L            |          |             | 1       |              |                        |               |     |
| ,1,2,2-Tetrachloroethane               | ND         | ug/L            | 5.0      | 0.52        |         |              | 07/20/23 18:0          |               |     |
| Tetrachloroethene                      | ND         | ug/L            | 5.0      | 0.32        | 1       |              | 07/20/23 18:0          |               |     |
| Toluene                                | ND         | ug/L            | 5.0      | 0.34        | 1       |              | 07/20/23 18:0          |               |     |
| ,2,3-Trichlorobenzene                  | ND         | ug/L            | 5.0      | 0.38        | 1       |              | 07/20/23 18:0          |               |     |
| ,2,4-Trichlorobenzene                  | ND         | ug/L            | 5.0      | 0.45        | 1       |              | 07/20/23 18:0          |               |     |
| ,1,1-Trichloroethane                   | 6.6        | ug/L            | 5.0      | 0.47        | 1       |              | 07/20/23 18:0          |               |     |
| ,1,2-Trichloroethane                   | ND         | ug/L            | 5.0      | 0.78        | 1       |              | 07/20/23 18:0          |               |     |
| richloroethene                         | ND         | ug/L            | 5.0      | 0.70        | 1       |              | 07/20/23 18:0          |               |     |
| Trichlorofluoromethane                 | ND         | ug/L            | 5.0      | 0.62        | 1       |              | 07/20/23 18:0          |               |     |
| 1,2,3-Trichloropropane                 | ND         | ug/L            | 5.0      | 0.82        | 1       |              | 07/20/23 18:0          |               |     |
| ,2,4-Trimethylbenzene                  | ND         | ug/L            | 5.0      | 0.35        | 1       |              | 07/20/23 18:0          |               |     |
| 1,3,5-Trimethylbenzene                 | ND         | ug/L            | 5.0      | 0.30        | 1       |              | 07/20/23 18:0          |               |     |
| /inyl acetate                          | ND         | ug/L            | 50.0     | 0.96        | 1       |              | 07/20/23 18:0          |               |     |
| /inyl chloride                         | 269        | ug/L            | 2.0      | 0.59        | 1       |              | 07/20/23 18:0          |               |     |
| Kylene (Total)                         | ND         | ug/L            | 10.0     | 0.35        | 1       |              | 07/20/23 18:0          | 6 1330-20-7   |     |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-410D-071723         | Lab ID:    | 50349526004     | Collected   | d: 07/17/2 | 3 16:35 | Received: 07 | /18/23 12:10 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|-----------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                 |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF      | Prepared     | Analyzed        | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 030/8260    |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                 |              |      |
| Surrogates                     |            |                 |             |            |         |              |                 |              |      |
| Dibromofluoromethane (S)       | 108        | %.              | 82-128      |            | 1       |              | 07/20/23 18:06  | 1868-53-7    |      |
| 4-Bromofluorobenzene (S)       | 104        | %.              | 79-124      |            | 1       |              | 07/20/23 18:06  | 460-00-4     |      |
| Toluene-d8 (S)                 | 97         | %.              | 73-122      |            | 1       |              | 07/20/23 18:06  | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 53.2        |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                 |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 00:23  |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 00:23  | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 53   | 310C        |            |         |              |                 |              |      |
|                                | -          | ytical Services |             | lis        |         |              |                 |              |      |
| Total Organic Carbon           | 12600      | ug/L            | 4000        | 944        | 4       |              | 07/19/23 23:26  | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: AD-100-071723      | Lab ID:    | 50349526005        | Collecte | d: 07/17/23 | 3 12:00  | Received: 07 | //18/23 12:10 | Matrix: Water |     |
|----------------------------|------------|--------------------|----------|-------------|----------|--------------|---------------|---------------|-----|
|                            |            |                    | Report   |             |          |              |               |               |     |
| Parameters                 | Results    | Units              | Limit    | MDL         | DF<br>—— | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 50     | 030/8260 |             |          |              |               |               |     |
|                            | •          | lytical Services - |          | lis         |          |              |               |               |     |
| Acetone                    | ND         | ug/L               | 100      | 8.9         | 1        |              | 07/20/23 19:1 | 14 67-64-1    |     |
| Acrolein                   | ND         | ug/L               | 50.0     | 12.7        | 1        |              | 07/20/23 19:1 | 14 107-02-8   |     |
| Acrylonitrile              | ND         | ug/L               | 100      | 2.2         | 1        |              | 07/20/23 19:1 | 14 107-13-1   |     |
| Benzene                    | ND         | ug/L               | 5.0      | 0.39        | 1        |              | 07/20/23 19:1 |               |     |
| Bromobenzene               | ND         | ug/L               | 5.0      | 0.50        | 1        |              | 07/20/23 19:1 |               |     |
| Bromochloromethane         | ND         | ug/L               | 5.0      | 0.43        | 1        |              | 07/20/23 19:1 |               |     |
| Bromodichloromethane       | ND         | ug/L               | 5.0      | 0.57        | 1        |              | 07/20/23 19:1 |               |     |
| Bromoform                  | ND         | ug/L               | 5.0      | 0.73        | 1        |              | 07/20/23 19:1 |               |     |
| Bromomethane               | ND         | ug/L               | 5.0      | 0.57        | 1        |              | 07/20/23 19:1 |               |     |
| 2-Butanone (MEK)           | ND         | ug/L               | 25.0     | 4.7         | 1        |              | 07/20/23 19:1 |               |     |
| n-Butylbenzene             | ND         | ug/L               | 5.0      | 0.38        | 1        |              | 07/20/23 19:1 |               |     |
| sec-Butylbenzene           | ND         | ug/L               | 5.0      | 0.32        | 1        |              | 07/20/23 19:1 |               |     |
| ert-Butylbenzene           | ND         | ug/L               | 5.0      | 0.35        | 1        |              | 07/20/23 19:1 |               |     |
| Carbon disulfide           | ND         | ug/L               | 10.0     | 0.83        | 1        |              | 07/20/23 19:1 |               |     |
| Carbon tetrachloride       | ND         | ug/L               | 5.0      | 0.40        | 1        |              | 07/20/23 19:1 |               |     |
| Chlorobenzene              | ND<br>ND   | ug/L<br>ug/L       | 5.0      | 0.40        | 1        |              | 07/20/23 19:1 |               |     |
| Chloroethane               | 4800       | _                  | 500      | 49.6        | 100      |              | 07/20/23 19:1 |               |     |
| Chloroform                 | 4800<br>ND | ug/L               | 5.0      | 0.44        | 1        |              | 07/20/23 19:1 |               |     |
|                            |            | ug/L               |          |             | 1        |              |               |               |     |
| Chloromethane              | ND         | ug/L               | 5.0      | 0.50        | 1        |              | 07/20/23 19:1 |               |     |
| 2-Chlorotoluene            | ND         | ug/L               | 5.0      | 0.38        |          |              | 07/20/23 19:1 |               |     |
| 4-Chlorotoluene            | ND         | ug/L               | 5.0      | 0.40        | 1        |              | 07/20/23 19:1 |               |     |
| Dibromochloromethane       | ND         | ug/L               | 5.0      | 0.56        | 1        |              | 07/20/23 19:1 |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L               | 5.0      | 0.55        | 1        |              | 07/20/23 19:1 |               |     |
| Dibromomethane             | ND         | ug/L               | 5.0      | 0.76        | 1        |              | 07/20/23 19:1 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L               | 5.0      | 0.45        | 1        |              | 07/20/23 19:1 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L               | 5.0      | 0.39        | 1        |              | 07/20/23 19:1 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L               | 5.0      | 0.43        | 1        |              | 07/20/23 19:1 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L               | 100      | 0.72        | 1        |              | 07/20/23 19:1 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L               | 5.0      | 0.60        | 1        |              | 07/20/23 19:1 |               |     |
| 1,1-Dichloroethane         | 13.8       | ug/L               | 5.0      | 0.46        | 1        |              | 07/20/23 19:1 |               |     |
| 1,2-Dichloroethane         | ND         | ug/L               | 5.0      | 0.54        | 1        |              | 07/20/23 19:1 |               |     |
| I,1-Dichloroethene         | ND         | ug/L               | 5.0      | 0.46        | 1        |              | 07/20/23 19:1 |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L               | 5.0      | 0.53        | 1        |              | 07/20/23 19:1 |               |     |
| rans-1,2-Dichloroethene    | 15.2       | ug/L               | 5.0      | 0.35        | 1        |              | 07/20/23 19:1 |               |     |
| 1,2-Dichloropropane        | ND         | ug/L               | 5.0      | 0.71        | 1        |              | 07/20/23 19:1 |               |     |
| 1,3-Dichloropropane        | ND         | ug/L               | 5.0      | 0.49        | 1        |              | 07/20/23 19:1 | 14 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L               | 5.0      | 0.62        | 1        |              | 07/20/23 19:1 |               |     |
| 1,1-Dichloropropene        | ND         | ug/L               | 5.0      | 0.64        | 1        |              | 07/20/23 19:1 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L               | 5.0      | 0.50        | 1        |              |               | 14 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L               | 5.0      | 0.51        | 1        |              | 07/20/23 19:1 | 14 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L               | 5.0      | 0.35        | 1        |              | 07/20/23 19:1 | 14 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L               | 100      | 0.64        | 1        |              | 07/20/23 19:1 | 14 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L               | 5.0      | 0.46        | 1        |              | 07/20/23 19:1 | 14 87-68-3    |     |
| n-Hexane                   | ND         | ug/L               | 5.0      | 0.46        | 1        |              | 07/20/23 19:1 | 14 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L               | 25.0     | 3.0         | 1        |              | 07/20/23 19:1 | 14 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: AD-100-071723       | Lab ID:    | 50349526005      | Collected   | d: 07/17/23 | 3 12:00  | Received: 07 | 7/18/23 12:10 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |          |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF<br>—— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |          |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | is          |          |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.31        | 1        |              | 07/20/23 19:14  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 07/20/23 19:14  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.36        | 1        |              | 07/20/23 19:14  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 2.2         | 1        |              | 07/20/23 19:14  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.61        | 1        |              | 07/20/23 19:14  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.44        | 1        |              | 07/20/23 19:14  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.5         | 1        |              | 07/20/23 19:14  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.48        | 1        |              | 07/20/23 19:14  |              |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.42        | 1        |              | 07/20/23 19:14  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 07/20/23 19:14  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40        | 1        |              | 07/20/23 19:14  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.50        | 1        |              | 07/20/23 19:14  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.52        | 1        |              | 07/20/23 19:14  |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.32        | 1        |              | 07/20/23 19:14  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 07/20/23 19:14  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.38        | 1        |              | 07/20/23 19:14  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45        | 1        |              | 07/20/23 19:14  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.47        | 1        |              | 07/20/23 19:14  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.78        | 1        |              | 07/20/23 19:14  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.70        | 1        |              | 07/20/23 19:14  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.62        | 1        |              | 07/20/23 19:14  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.82        | 1        |              | 07/20/23 19:14  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1        |              | 07/20/23 19:14  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.30        | 1        |              | 07/20/23 19:14  |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.96        | 1        |              | 07/20/23 19:14  | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.59        | 1        |              | 07/20/23 19:14  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.35        | 1        |              | 07/20/23 19:14  |              |     |
| Surrogates                  |            | - 3              |             |             |          |              |                 |              |     |
| Dibromofluoromethane (S)    | 105        | %.               | 82-128      |             | 1        |              | 07/20/23 19:14  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 107        | %.               | 79-124      |             | 1        |              | 07/20/23 19:14  | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122      |             | 1        |              | 07/20/23 19:14  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: Trip Blank-071723  | Lab ID:    | 50349526006      | <b>526006</b> Collected: 07/17/23 08:00 |      |     |          | Received: 07/18/23 12:10 Matrix: Water |              |     |  |  |
|----------------------------|------------|------------------|---|------|-----|----------|--|--------------|-----|--|--|
|                            |            |                  | Report                                  |      |     |          |  |              |     |  |  |
| Parameters                 | Results _  | Units            | Limit                                   | MDL  | DF_ | Prepared | Analyzed                               | CAS No.      | Qua |  |  |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260                                |      |     |          |  |              |     |  |  |
|                            | •          | lytical Services |   | lis  |     |          |  |              |     |  |  |
| Acetone                    | ND         | ug/L             | 100                                     | 8.9  | 1   |          | 07/20/23 19:4                          | 8 67-64-1    |     |  |  |
| Acrolein                   | ND         | ug/L             | 50.0                                    | 12.7 | 1   |          | 07/20/23 19:4                          | 8 107-02-8   |     |  |  |
| Acrylonitrile              | ND         | ug/L             | 100                                     | 2.2  | 1   |          | 07/20/23 19:4                          | 8 107-13-1   |     |  |  |
| Benzene                    | ND         | ug/L             | 5.0                                     | 0.39 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Bromobenzene               | ND         | ug/L             | 5.0                                     | 0.50 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Bromochloromethane         | ND         | ug/L             | 5.0                                     | 0.43 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Bromodichloromethane       | ND         | ug/L             | 5.0                                     | 0.57 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Bromoform                  | ND         | ug/L             | 5.0                                     | 0.73 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Bromomethane               | ND         | ug/L             | 5.0                                     | 0.57 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0                                    | 4.7  | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| n-Butylbenzene             | ND         | ug/L             | 5.0                                     | 0.38 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| sec-Butylbenzene           | ND         | ug/L             | 5.0                                     | 0.32 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| ert-Butylbenzene           | ND         | ug/L             | 5.0                                     | 0.35 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Carbon disulfide           | ND         | ug/L             | 10.0                                    | 0.83 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Carbon tetrachloride       | ND         | ug/L             | 5.0                                     | 0.40 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Chlorobenzene              | ND<br>ND   | ug/L<br>ug/L     | 5.0                                     | 0.40 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Chloroethane               | ND<br>ND   | -                | 5.0                                     | 0.55 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Chloroform                 | ND<br>ND   | ug/L             | 5.0                                     | 0.55 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
|                            |            | ug/L             |   |      | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Chloromethane              | ND         | ug/L             | 5.0                                     | 0.50 | 1   |          |  |              |     |  |  |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0                                     | 0.38 |     |          | 07/20/23 19:4                          |              |     |  |  |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0                                     | 0.40 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Dibromochloromethane       | ND         | ug/L             | 5.0                                     | 0.56 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| I,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0                                     | 0.55 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Dibromomethane             | ND         | ug/L             | 5.0                                     | 0.76 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0                                     | 0.45 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0                                     | 0.39 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0                                     | 0.43 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100                                     | 0.72 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0                                     | 0.60 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0                                     | 0.46 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0                                     | 0.54 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0                                     | 0.46 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0                                     | 0.53 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0                                     | 0.35 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| ,2-Dichloropropane         | ND         | ug/L             | 5.0                                     | 0.71 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0                                     | 0.49 | 1   |          | 07/20/23 19:4                          | 8 142-28-9   |     |  |  |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0                                     | 0.62 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| ,1-Dichloropropene         | ND         | ug/L             | 5.0                                     | 0.64 | 1   |          | 07/20/23 19:4                          |              |     |  |  |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0                                     | 0.50 | 1   |          | 07/20/23 19:4                          | 8 10061-01-5 |     |  |  |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0                                     | 0.51 | 1   |          | 07/20/23 19:4                          | 8 10061-02-6 |     |  |  |
| Ethylbenzene               | ND         | ug/L             | 5.0                                     | 0.35 | 1   |          | 07/20/23 19:4                          | 8 100-41-4   |     |  |  |
| Ethyl methacrylate         | ND         | ug/L             | 100                                     | 0.64 | 1   |          | 07/20/23 19:4                          | 8 97-63-2    |     |  |  |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0                                     | 0.46 | 1   |          | 07/20/23 19:4                          | 8 87-68-3    |     |  |  |
| n-Hexane                   | ND         | ug/L             | 5.0                                     | 0.46 | 1   |          | 07/20/23 19:4                          | 8 110-54-3   |     |  |  |
| 2-Hexanone                 | ND         | ug/L             | 25.0                                    | 3.0  | 1   |          | 07/20/23 19:4                          | 8 591-78-6   |     |  |  |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: Trip Blank-071723   | Lab ID:    | 50349526006      | Collecte    | d: 07/17/23 | 3 08:00 | Received: 07 | 7/18/23 12:10 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.31        | 1       |              | 07/20/23 19:48   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/20/23 19:48   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 07/20/23 19:48   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 2.2         | 1       |              | 07/20/23 19:48   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.61        | 1       |              | 07/20/23 19:48   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.44        | 1       |              | 07/20/23 19:48   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.5         | 1       |              | 07/20/23 19:48   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.48        | 1       |              | 07/20/23 19:48   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.42        | 1       |              | 07/20/23 19:48   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/20/23 19:48   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 07/20/23 19:48   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.50        | 1       |              | 07/20/23 19:48   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.52        | 1       |              | 07/20/23 19:48   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.32        | 1       |              | 07/20/23 19:48   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/20/23 19:48   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 07/20/23 19:48   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45        | 1       |              | 07/20/23 19:48   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.47        | 1       |              | 07/20/23 19:48   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.78        | 1       |              | 07/20/23 19:48   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.70        | 1       |              | 07/20/23 19:48   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.62        | 1       |              | 07/20/23 19:48   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.82        | 1       |              | 07/20/23 19:48   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 07/20/23 19:48   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 07/20/23 19:48   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.96        | 1       |              | 07/20/23 19:48   |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.59        | 1       |              | 07/20/23 19:48   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.35        | 1       |              | 07/20/23 19:48   |              |     |
| Surrogates                  |            | - <del>3</del>   |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 104        | %.               | 82-128      |             | 1       |              | 07/20/23 19:48   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 104        | %.               | 79-124      |             | 1       |              | 07/20/23 19:48   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122      |             | 1       |              | 07/20/23 19:48   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Pace Project No.: 50349526 |            |                   |                 |             |        |                |                |               |      |
|----------------------------|------------|-------------------|-----------------|-------------|--------|----------------|----------------|---------------|------|
| Sample: MW-411S-071823     | Lab ID:    | 50349526007       | Collected       | : 07/18/23  | 10:25  | Received: 07/  | /18/23 12:10 N | fatrix: Water |      |
| Doromotoro                 | Results    | Units             | Report<br>Limit | MDL         | DF     | Droporod       | Analyzad       | CAS No.       | Ougl |
| Parameters                 | — Results  | ————              |                 |             | DF     | Prepared       | Analyzed       | CAS NO.       | Qual |
| 300.0 IC Anions 28 Days    | Analytical | Method: EPA 3     | 300.0           |             |        |                |                |               |      |
|                            | Pace Ana   | llytical Services | - Indianapoli   | s           |        |                |                |               |      |
| Sulfate                    | 3930       | ug/L              | 250             | 190         | 1      |                | 07/22/23 11:52 | 14808-79-8    |      |
| Indicator Gases Water LHC  | Analytical | Method: AM20      | GAX             |             |        |                |                |               |      |
|                            | •          | lytical Gulf Coa  |                 |             |        |                |                |               |      |
| Methane                    | 7300       | ug/L              | 10              | 4.0         | 2      |                | 07/26/23 10:10 | 74-82-8       |      |
| Ethane                     | 4.9        | ug/L              | 2.0             | 0.34        | 2      |                | 07/26/23 10:10 |               |      |
| Ethene                     | 360        | ug/L              | 2.0             | 0.48        | 2      |                | 07/26/23 10:10 |               |      |
| n-Propane                  | ND         | ug/L              | 2.0             | 0.58        | 2      |                | 07/26/23 10:10 |               |      |
|                            |            | ū                 |                 |             |        |                |                |               |      |
| Propylene                  | ND         | ug/L              | 2.0             | 0.61        | 2      |                | 07/26/23 10:10 |               |      |
| Isobutane                  | ND         | ug/L              | 4.0             | 0.13        | 2      |                | 07/26/23 10:10 | JUNK40        |      |
| n-Butane                   | ND         | ug/L              | 4.0             | 1.1         | 2      |                | 07/26/23 10:10 | JUNK42        |      |
| 6010 MET ICP, Dissolved    | Analytical | Method: EPA 6     | 010 Prepara     | ation Metho | d: EPA | A 3010         |                |               |      |
|                            | Pace Ana   | llytical Services | - Indianapoli   | S           |        |                |                |               |      |
| Iron, Dissolved            | 58600      | ug/L              | 100             | 28.6        | 1      | 07/25/23 03:34 | 07/25/23 04:27 | 7 7439-89-6   |      |
| 8260 MSV Indiana           | Analytical | Method: EPA 5     | 5030/8260       |             |        |                |                |               |      |
|                            | Pace Ana   | lytical Services  | - Indianapoli   | S           |        |                |                |               |      |
| Acetone                    | ND         | ug/L              | 5000            | 444         | 50     |                | 07/20/23 20:22 | 2 67-64-1     |      |
| Acrolein                   | ND         | ug/L              | 2500            | 635         | 50     |                | 07/20/23 20:22 | 2 107-02-8    |      |
| Acrylonitrile              | ND         | ug/L              | 5000            | 110         | 50     |                | 07/20/23 20:22 |               |      |
| Benzene                    | ND         | ug/L              | 250             | 19.3        | 50     |                | 07/20/23 20:22 |               |      |
| Bromobenzene               | ND<br>ND   | ug/L<br>ug/L      | 250             | 24.8        | 50     |                | 07/20/23 20:22 |               |      |
|                            |            | •                 |                 |             |        |                |                |               |      |
| Bromochloromethane         | ND         | ug/L              | 250             | 21.4        | 50     |                | 07/20/23 20:22 |               |      |
| Bromodichloromethane       | ND         | ug/L              | 250             | 28.4        | 50     |                | 07/20/23 20:22 |               |      |
| Bromoform                  | ND         | ug/L              | 250             | 36.7        | 50     |                | 07/20/23 20:22 | 2 75-25-2     |      |
| Bromomethane               | ND         | ug/L              | 250             | 28.6        | 50     |                | 07/20/23 20:22 | 2 74-83-9     |      |
| 2-Butanone (MEK)           | ND         | ug/L              | 1250            | 233         | 50     |                | 07/20/23 20:22 | 2 78-93-3     |      |
| n-Butylbenzene             | ND         | ug/L              | 250             | 19.2        | 50     |                | 07/20/23 20:22 | 2 104-51-8    |      |
| sec-Butylbenzene           | ND         | ug/L              | 250             | 16.0        | 50     |                | 07/20/23 20:22 | 2 135-98-8    |      |
| tert-Butylbenzene          | ND         | ug/L              | 250             | 17.4        | 50     |                | 07/20/23 20:22 |               |      |
| Carbon disulfide           | ND         | ug/L              | 500             | 41.4        | 50     |                | 07/20/23 20:22 |               |      |
| Carbon tetrachloride       | ND         | •                 | 250             | 20.1        | 50     |                | 07/20/23 20:22 |               |      |
|                            | ND<br>ND   | ug/L              |                 |             |        |                |                |               |      |
| Chlorosethese              |            | ug/L              | 250             | 18.2        | 50     |                | 07/20/23 20:22 |               |      |
| Chloroethane               | 28000      | ug/L              | 2500            | 274         | 500    |                | 07/20/23 20:56 |               |      |
| Chloroform                 | ND         | ug/L              | 250             | 21.8        | 50     |                | 07/20/23 20:22 |               |      |
| Chloromethane              | ND         | ug/L              | 250             | 25.1        | 50     |                | 07/20/23 20:22 |               |      |
| 2-Chlorotoluene            | ND         | ug/L              | 250             | 19.0        | 50     |                | 07/20/23 20:22 | 2 95-49-8     |      |
| 4-Chlorotoluene            | ND         | ug/L              | 250             | 19.8        | 50     |                | 07/20/23 20:22 | 2 106-43-4    |      |
| Dibromochloromethane       | ND         | ug/L              | 250             | 27.8        | 50     |                | 07/20/23 20:22 | 2 124-48-1    |      |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L              | 250             | 27.4        | 50     |                | 07/20/23 20:22 |               |      |
| Dibromomethane             | ND         | ug/L              | 250             | 38.2        | 50     |                | 07/20/23 20:22 |               |      |
| 1,2-Dichlorobenzene        | ND<br>ND   | ug/L<br>ug/L      | 250             | 22.4        | 50     |                | 07/20/23 20:22 |               |      |
|                            |            | •                 |                 |             |        |                |                |               |      |
| 1,3-Dichlorobenzene        | ND         | ug/L              | 250             | 19.4        | 50     |                | 07/20/23 20:22 |               |      |
| 1,4-Dichlorobenzene        | ND         | ug/L              | 250             | 21.7        | 50     |                | 07/20/23 20:22 | 2 106-46-7    |      |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-411S-071823      | Lab ID:   | 50349526007       | Collected:      | 07/18/23    | 10:25    | Received: 07 | 7/18/23 12:10 M | latrix: Water |     |
|-----------------------------|-----------|-------------------|-----------------|-------------|----------|--------------|-----------------|---------------|-----|
| Parameters                  | Results   | Units             | Report<br>Limit | MDL         | DF       | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytica | l Method: EPA 5   | 030/8260        |             |          |              |                 |               |     |
|                             | Pace Ana  | alytical Services | - Indianapolis  | S           |          |              |                 |               |     |
| trans-1,4-Dichloro-2-butene | ND        | ug/L              | 5000            | 35.9        | 50       |              | 07/20/23 20:22  | 110-57-6      |     |
| Dichlorodifluoromethane     | ND        | ug/L              | 250             | 30.1        | 50       |              | 07/20/23 20:22  |               |     |
| 1.1-Dichloroethane          | ND        | ug/L              | 250             | 23.0        | 50       |              | 07/20/23 20:22  |               |     |
| 1,2-Dichloroethane          | ND        | ug/L              | 250             | 26.9        | 50       |              | 07/20/23 20:22  |               |     |
| 1,1-Dichloroethene          | ND        | ug/L              | 250             | 23.0        | 50       |              | 07/20/23 20:22  |               |     |
| cis-1,2-Dichloroethene      | ND        | ug/L              | 250             | 26.3        | 50       |              | 07/20/23 20:22  |               |     |
| rans-1,2-Dichloroethene     | ND<br>ND  | ug/L              | 250             | 17.4        | 50       |              | 07/20/23 20:22  |               |     |
| ,2-Dichloropropane          | ND        | ug/L              | 250             | 35.5        | 50       |              | 07/20/23 20:22  |               |     |
| 1,3-Dichloropropane         | ND<br>ND  | ug/L              | 250             | 24.4        | 50       |              | 07/20/23 20:22  |               |     |
| 2,2-Dichloropropane         | ND<br>ND  | ug/L<br>ug/L      | 250             | 31.2        | 50       |              | 07/20/23 20:22  |               |     |
| 1,1-Dichloropropene         | ND<br>ND  | ug/L<br>ug/L      | 250<br>250      | 32.0        | 50       |              | 07/20/23 20:22  |               |     |
| cis-1,3-Dichloropropene     | ND<br>ND  | ug/L              | 250             | 25.0        | 50       |              | 07/20/23 20:22  |               |     |
| rans-1,3-Dichloropropene    | ND<br>ND  | ug/L<br>ug/L      | 250             | 25.4        | 50       |              | 07/20/23 20:22  |               |     |
| Ethylbenzene                | ND<br>ND  | ug/L              | 250             | 17.6        | 50       |              | 07/20/23 20:22  |               |     |
| Ethyl methacrylate          | ND<br>ND  | -                 | 5000            | 32.0        | 50       |              | 07/20/23 20:22  |               |     |
| Hexachloro-1,3-butadiene    | ND<br>ND  | ug/L              | 250             | 23.0        | 50<br>50 |              | 07/20/23 20:22  |               |     |
| i-Hexane                    |           | ug/L              |                 | 23.0        | 50<br>50 |              | 07/20/23 20:22  |               |     |
| i-nexane<br>2-Hexanone      | ND        | ug/L              | 250             |             |          |              | 07/20/23 20:22  |               |     |
|                             | ND        | ug/L              | 1250            | 151<br>15.6 | 50<br>50 |              |                 |               |     |
| odomethane                  | ND        | ug/L              | 500             | 15.6        | 50<br>50 |              | 07/20/23 20:22  |               |     |
| sopropylbenzene (Cumene)    | ND        | ug/L              | 250             | 16.8        |          |              | 07/20/23 20:22  |               |     |
| o-Isopropyltoluene          | ND        | ug/L              | 250             | 17.8        | 50<br>50 |              | 07/20/23 20:22  |               |     |
| Methylene Chloride          | ND        | ug/L              | 250<br>500      | 110         |          |              | 07/20/23 20:22  |               |     |
| I-Methylnaphthalene         | ND        | ug/L              | 500             | 30.6        | 50<br>50 |              | 07/20/23 20:22  |               |     |
| 2-Methylnaphthalene         | ND        | ug/L              | 500             | 22.0        | 50       |              | 07/20/23 20:22  |               |     |
| I-Methyl-2-pentanone (MIBK) | ND        | ug/L              | 1250            | 126         | 50       |              | 07/20/23 20:22  |               |     |
| Methyl-tert-butyl ether     | ND        | ug/L              | 200             | 24.0        | 50       |              | 07/20/23 20:22  |               |     |
| Naphthalene                 | ND        | ug/L              | 60.0            | 21.1        | 50       |              | 07/20/23 20:22  |               |     |
| n-Propylbenzene             | ND        | ug/L              | 250             | 17.2        | 50       |              | 07/20/23 20:22  |               |     |
| Styrene                     | ND        | ug/L              | 250             | 20.0        | 50       |              | 07/20/23 20:22  |               |     |
| ,1,1,2-Tetrachloroethane    | ND        | ug/L              | 250             | 25.2        | 50       |              | 07/20/23 20:22  |               |     |
| ,1,2,2-Tetrachloroethane    | ND        | ug/L              | 250             | 26.1        | 50       |              | 07/20/23 20:22  |               |     |
| Tetrachloroethene           | ND        | ug/L              | 250             | 16.0        | 50       |              | 07/20/23 20:22  |               |     |
| Toluene                     | ND        | ug/L              | 250             | 16.8        | 50       |              | 07/20/23 20:22  |               |     |
| ,2,3-Trichlorobenzene       | ND        | ug/L              | 250             | 18.8        | 50       |              | 07/20/23 20:22  |               |     |
| ,2,4-Trichlorobenzene       | ND        | ug/L              | 250             | 22.7        | 50       |              | 07/20/23 20:22  |               |     |
| ,1,1-Trichloroethane        | ND        | ug/L              | 250             | 23.4        | 50       |              | 07/20/23 20:22  |               |     |
| ,1,2-Trichloroethane        | ND        | ug/L              | 250             | 38.9        | 50       |              | 07/20/23 20:22  |               |     |
| Trichloroethene             | ND        | ug/L              | 250             | 34.8        | 50       |              | 07/20/23 20:22  |               |     |
| Trichlorofluoromethane      | ND        | ug/L              | 250             | 31.1        | 50       |              | 07/20/23 20:22  |               |     |
| 1,2,3-Trichloropropane      | ND        | ug/L              | 250             | 41.1        | 50       |              | 07/20/23 20:22  |               |     |
| ,2,4-Trimethylbenzene       | ND        | ug/L              | 250             | 17.4        | 50       |              | 07/20/23 20:22  |               |     |
| I,3,5-Trimethylbenzene      | ND        | ug/L              | 250             | 15.2        | 50       |              | 07/20/23 20:22  |               |     |
| /inyl acetate               | ND        | ug/L              | 2500            | 48.2        | 50       |              | 07/20/23 20:22  |               |     |
| /inyl chloride              | 478       | ug/L              | 100             | 29.7        | 50       |              | 07/20/23 20:22  |               |     |
| (Ylene (Total)              | ND        | ug/L              | 500             | 17.6        | 50       |              | 07/20/23 20:22  | 2 1330-20-7   |     |



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Sample: MW-411S-071823         | Lab ID:                                 | 50349526007                 | Collected   | d: 07/18/2 | 3 10:25 | Received: 07 | 7/18/23 12:10 Ma | atrix: Water |      |  |  |
|--------------------------------|---|-----------------------------|-------------|------------|---------|--------------|------------------|--------------|------|--|--|
|                                |   |                             | Report      |            |         |              |                  |              |      |  |  |
| Parameters                     | Results                                 | Units                       | Limit       | MDL        | DF      | Prepared     | Analyzed         | CAS No.      | Qual |  |  |
| 8260 MSV Indiana               | Analytical                              | Method: EPA 5               | 030/8260    |            |         |              |                  |              |      |  |  |
|                                | Pace Analytical Services - Indianapolis |                             |             |            |         |              |                  |              |      |  |  |
| Surrogates                     |   |                             |             |            |         |              |                  |              |      |  |  |
| Dibromofluoromethane (S)       | 102                                     | %.                          | 82-128      |            | 50      |              | 07/20/23 20:22   | 1868-53-7    | D4   |  |  |
| 4-Bromofluorobenzene (S)       | 108                                     | %.                          | 79-124      |            | 50      |              | 07/20/23 20:22   | 460-00-4     |      |  |  |
| Toluene-d8 (S)                 | 98                                      | %.                          | 73-122      |            | 50      |              | 07/20/23 20:22   | 2037-26-5    |      |  |  |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical                              | Method: EPA 3               | 53.2        |            |         |              |                  |              |      |  |  |
|                                | Pace Anal                               | ytical Services             | - Indianapo | lis        |         |              |                  |              |      |  |  |
| Nitrogen, NO2 plus NO3         | ND                                      | mg/L                        | 0.10        | 0.011      | 1       |              | 07/19/23 00:45   |              |      |  |  |
| Nitrogen, Nitrate              | ND                                      | mg/L                        | 0.10        | 0.011      | 1       |              | 07/19/23 00:45   | 14797-55-8   |      |  |  |
| 5310C TOC                      | Analytical                              | Analytical Method: SM 5310C |             |            |         |              |                  |              |      |  |  |
|                                | Pace Anal                               | ytical Services             | - Indianapo | lis        |         |              |                  |              |      |  |  |
| Total Organic Carbon           | 442000                                  | ug/L                        | 32000       | 7550       | 32      |              | 07/20/23 14:47   | 7440-44-0    |      |  |  |



Project: GE Indy Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

QC Batch: 744398 Analysis Method: EPA 300.0 QC Batch Method: EPA 300.0 Analysis Description: 300.0 IC Anions

> Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526007

METHOD BLANK: Matrix: Water

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526007

> Blank Reporting

Parameter Units Result Limit MDL Analyzed Qualifiers ND 250 07/21/23 15:11

Sulfate 190 ug/L

LABORATORY CONTROL SAMPLE: 3413253

Spike LCS LCS % Rec Limits Parameter Units Conc. Result % Rec Qualifiers Sulfate 5000 4880 98 90-110 ug/L

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3413258 3413259

> MSD MS

50349396002 Spike Spike MS MSD MS MSD % Rec Max Parameter Units **RPD** RPD Result Conc. Conc. Result Result % Rec % Rec Limits Qual Sulfate ug/L 51.4 mg/L 50000 50000 97900 97600 93 92 80-120 0 15

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3413260 3413261

MS MSD

50349467001 MS MSD MS MSD % Rec Spike Spike Max RPD Parameter Units Result Conc. Conc. Result Result % Rec % Rec Limits RPD Qual Sulfate 71 71 739 mg/L 500000 500000 1090000 1090000 80-120 0 15 M0 ug/L

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

QC Batch: 769496 Analysis Method: AM20GAX

QC Batch Method: AM20GAX Analysis Description: Indicator Gases Water LHC

Laboratory: Pace Analytical Gulf Coast

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526007

METHOD BLANK: 2503491 Matrix: Water

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526007

|           |       | Blank  | Reporting |       |                |            |
|-----------|-------|--------|-----------|-------|----------------|------------|
| Parameter | Units | Result | Limit     | MDL   | Analyzed       | Qualifiers |
| Methane   | ug/L  | ND ND  | 5.0       | 2.0   | 07/26/23 06:24 |            |
| Ethane    | ug/L  | ND     | 1.0       | 0.17  | 07/26/23 06:24 |            |
| Ethene    | ug/L  | ND     | 1.0       | 0.24  | 07/26/23 06:24 |            |
| n-Propane | ug/L  | ND     | 1.0       | 0.29  | 07/26/23 06:24 |            |
| Propylene | ug/L  | ND     | 1.0       | 0.31  | 07/26/23 06:24 |            |
| Isobutane | ug/L  | ND     | 2.0       | 0.065 | 07/26/23 06:24 |            |
| n-Butane  | ug/L  | ND     | 2.0       | 0.54  | 07/26/23 06:24 |            |

| LABORATORY CONTROL SAMPLE & | & LCSD: 2503492 |       | 25     | 03493  |       |       |        |     |      |            |
|-----------------------------|-----------------|-------|--------|--------|-------|-------|--------|-----|------|------------|
|                             |                 | Spike | LCS    | LCSD   | LCS   | LCSD  | % Rec  |     | Max  |            |
| Parameter                   | Units           | Conc. | Result | Result | % Rec | % Rec | Limits | RPD | RPD  | Qualifiers |
| Methane                     | ug/L            | 750   | 810    | 760    | 109   | 101   | 70-130 | 7   | 20   |            |
| Ethane                      | ug/L            | 38    | 34     | 35     | 90    | 92    | 70-130 | 2   | 20   |            |
| Ethene                      | ug/L            | 35    | 32     | 33     | 92    | 95    | 70-130 | 3   | 20   |            |
| n-Propane                   | ug/L            | 56    | 46     | 47     | 83    | 85    | 70-130 | 3   | 20   |            |
| Propylene                   | ug/L            | 53    | 41     | 42     | 78    | 80    | 70-130 | 3   | 20   |            |
| Isobutane                   | ug/L            | 73    | 58     | 62     | 79    | 85    | 70-130 | 7   | 20   |            |
| n-Butane                    | ug/L            | 73    | 50     | 66     | 68    | 90    | 70-130 | 28  | 20 1 | _0,R1      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

QC Batch: 745041 Analysis Method: EPA 6010

QC Batch Method: EPA 3010 Analysis Description: 6010 MET Dissolved

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526007

METHOD BLANK: 3415799 Matrix: Water

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526007

Blank Reporting

ParameterUnitsResultLimitMDLAnalyzedQualifiersIron, Dissolvedug/LND10028.607/25/23 03:54

LABORATORY CONTROL SAMPLE: 3415800

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Iron, Dissolved ug/L 10000 10400 104 80-120

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3415801 3415802

MS MSD

50349378001 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Conc. Conc. Result Result % Rec % Rec **RPD** RPD Qual Result Limits Iron, Dissolved 10000 11300 11000 104 ug/L 838 10000 101 75-125 3 20

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

QC Batch: 744535 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526005, 50349526006, 50349526007

METHOD BLANK: 3413849 Matrix: Water

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526005, 50349526006, 50349526007

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND ND  | 5.0       | 0.50 | 07/20/23 14:06 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.47 | 07/20/23 14:06 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.52 | 07/20/23 14:06 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.78 | 07/20/23 14:06 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.46 | 07/20/23 14:06 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.46 | 07/20/23 14:06 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.64 | 07/20/23 14:06 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.38 | 07/20/23 14:06 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.82 | 07/20/23 14:06 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.45 | 07/20/23 14:06 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.35 | 07/20/23 14:06 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.55 | 07/20/23 14:06 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.45 | 07/20/23 14:06 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.54 | 07/20/23 14:06 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.71 | 07/20/23 14:06 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.30 | 07/20/23 14:06 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.39 | 07/20/23 14:06 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.49 | 07/20/23 14:06 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.43 | 07/20/23 14:06 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.61 | 07/20/23 14:06 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.62 | 07/20/23 14:06 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 4.7  | 07/20/23 14:06 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.38 | 07/20/23 14:06 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 3.0  | 07/20/23 14:06 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.44 | 07/20/23 14:06 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.40 | 07/20/23 14:06 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.5  | 07/20/23 14:06 |            |
| Acetone                     | ug/L  | ND     | 100       | 8.9  | 07/20/23 14:06 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 12.7 | 07/20/23 14:06 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 2.2  | 07/20/23 14:06 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.39 | 07/20/23 14:06 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.50 | 07/20/23 14:06 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.43 | 07/20/23 14:06 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.57 | 07/20/23 14:06 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.73 | 07/20/23 14:06 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.57 | 07/20/23 14:06 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.83 | 07/20/23 14:06 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.40 | 07/20/23 14:06 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.36 | 07/20/23 14:06 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 0.55 | 07/20/23 14:06 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

METHOD BLANK: 3413849 Matrix: Water

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526005, 50349526006, 50349526007

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroform                  | ug/L  | ND ND  | 5.0       | 0.44 | 07/20/23 14:06 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.50 | 07/20/23 14:06 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.53 | 07/20/23 14:06 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.50 | 07/20/23 14:06 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.56 | 07/20/23 14:06 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.76 | 07/20/23 14:06 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.60 | 07/20/23 14:06 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.64 | 07/20/23 14:06 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.35 | 07/20/23 14:06 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.46 | 07/20/23 14:06 |            |
| Iodomethane                 | ug/L  | ND     | 10.0      | 0.31 | 07/20/23 14:06 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.34 | 07/20/23 14:06 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.48 | 07/20/23 14:06 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 2.2  | 07/20/23 14:06 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.38 | 07/20/23 14:06 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.46 | 07/20/23 14:06 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.34 | 07/20/23 14:06 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.42 | 07/20/23 14:06 |            |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.36 | 07/20/23 14:06 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.32 | 07/20/23 14:06 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.40 | 07/20/23 14:06 |            |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.35 | 07/20/23 14:06 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.32 | 07/20/23 14:06 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.34 | 07/20/23 14:06 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.35 | 07/20/23 14:06 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.51 | 07/20/23 14:06 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.72 | 07/20/23 14:06 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.70 | 07/20/23 14:06 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.62 | 07/20/23 14:06 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 0.96 | 07/20/23 14:06 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.59 | 07/20/23 14:06 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 0.35 | 07/20/23 14:06 |            |
| 4-Bromofluorobenzene (S)    | %.    | 104    | 79-124    |      | 07/20/23 14:06 |            |
| Dibromofluoromethane (S)    | %.    | 103    | 82-128    |      | 07/20/23 14:06 |            |
| Toluene-d8 (S)              | %.    | 98     | 73-122    |      | 07/20/23 14:06 |            |

| LABORATORY CONTROL SAMPLE: | 3413850 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    |       | 49.3   | 99    | 81-130 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 53.5   | 107   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 45.6   | 91    | 70-126 |            |
| 1,1,2-Trichloroethane      | ug/L    | 50    | 52.5   | 105   | 79-124 |            |
| 1,1-Dichloroethane         | ug/L    | 50    | 48.2   | 96    | 76-123 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| LABORATORY CONTROL SAMPL   | E: 3413850 |          |              |       |                  |           |
|----------------------------|------------|----------|--------------|-------|------------------|-----------|
| _                          |            | Spike    | LCS          | LCS   | % Rec            |           |
| Parameter                  | Units      | Conc.    | Result       | % Rec | Limits           | Qualifier |
| 1,1-Dichloroethene         | ug/L       | 50       | 49.2         | 98    | 73-133           |           |
| 1,1-Dichloropropene        | ug/L       | 50       | 55.3         | 111   | 78-144           |           |
| 1,2,3-Trichlorobenzene     | ug/L       | 50       | 44.5         | 89    | 72-138           |           |
| ,2,3-Trichloropropane      | ug/L       | 50       | 47.9         | 96    | 75-121           |           |
| ,2,4-Trichlorobenzene      | ug/L       | 50       | 43.9         | 88    | 71-138           |           |
| ,2,4-Trimethylbenzene      | ug/L       | 50       | 44.6         | 89    | 70-127           |           |
| ,2-Dibromoethane (EDB)     | ug/L       | 50       | 54.9         | 110   | 80-126           |           |
| ,2-Dichlorobenzene         | ug/L       | 50       | 46.8         | 94    | 79-123           |           |
| ,2-Dichloroethane          | ug/L       | 50       | 49.2         | 98    | 70-124           |           |
| ,2-Dichloropropane         | ug/L       | 50       | 51.5         | 103   | 74-128           |           |
| ,3,5-Trimethylbenzene      | ug/L       | 50       | 44.5         | 89    | 71-124           |           |
| ,3-Dichlorobenzene         | ug/L       | 50       | 46.8         | 94    | 77-124           |           |
| ,3-Dichloropropane         | ug/L       | 50       | 51.1         | 102   | 77-126           |           |
| ,4-Dichlorobenzene         | ug/L       | 50       | 47.8         | 96    | 77-120           |           |
| -Methylnaphthalene         | ug/L       | 50       | 46.0         | 92    | 49-175           |           |
| ,2-Dichloropropane         | ug/L       | 50       | 51.2         | 102   | 65-136           |           |
| -Butanone (MEK)            | ug/L       | 250      | 211          | 85    | 59-134           |           |
| -Chlorotoluene             | ug/L       | 50       | 45.6         | 91    | 74-121           |           |
| -Hexanone                  | ug/L       | 250      | 207          | 83    | 63-134           |           |
| -Methylnaphthalene         | ug/L       | 50       | 44.6         | 89    | 52-170           |           |
| -Chlorotoluene             | ug/L       | 50       | 45.7         | 91    | 78-123           |           |
| -Methyl-2-pentanone (MIBK) | ug/L       | 250      | 216          | 86    | 67-133           |           |
| cetone                     | ug/L       | 250      | 169          | 68    | 32-133           |           |
| crolein                    | ug/L       | 1000     | 1040         | 104   | 35-166           |           |
| crylonitrile               | ug/L       | 250      | 242          | 97    | 69-137           |           |
| Senzene                    | _          | 50<br>50 | 49.2         | 98    | 74-124           |           |
| Bromobenzene               | ug/L       | 50<br>50 | 49.2<br>47.5 | 95    | 74-124<br>76-122 |           |
|                            | ug/L       |          |              |       | _                |           |
| Bromochloromethane         | ug/L       | 50       | 46.7         | 93    | 66-127           |           |
| romodichloromethane        | ug/L       | 50       | 53.1         | 106   | 80-126           |           |
| Bromoform                  | ug/L       | 50       | 46.8         | 94    | 75-128           |           |
| Bromomethane               | ug/L       | 50       | 53.5         | 107   | 10-183           |           |
| Carbon disulfide           | ug/L       | 50       | 50.2         | 100   | 68-123           |           |
| Carbon tetrachloride       | ug/L       | 50       | 52.2         | 104   | 78-132           |           |
| Chlorobenzene              | ug/L       | 50       | 49.0         | 98    | 77-121           |           |
| Chloroethane               | ug/L       | 50       | 52.4         | 105   | 43-140           |           |
| Chloroform                 | ug/L       | 50       | 48.7         | 97    | 75-118           |           |
| Chloromethane              | ug/L       | 50       | 48.2         | 96    | 45-130           |           |
| is-1,2-Dichloroethene      | ug/L       | 50       | 49.3         | 99    | 76-125           |           |
| is-1,3-Dichloropropene     | ug/L       | 50       | 52.3         | 105   | 76-132           |           |
| ibromochloromethane        | ug/L       | 50       | 50.8         | 102   | 79-130           |           |
| ibromomethane              | ug/L       | 50       | 52.2         | 104   | 79-124           |           |
| Pichlorodifluoromethane    | ug/L       | 50       | 46.0         | 92    | 10-124           |           |
| thyl methacrylate          | ug/L       | 50       | 46.3J        | 93    | 73-137           |           |
| thylbenzene                | ug/L       | 50       | 48.8         | 98    | 74-125           |           |
| lexachloro-1,3-butadiene   | ug/L       | 50       | 44.5         | 89    | 66-141           |           |
| odomethane                 | ug/L       | 50       | 45.4         | 91    | 10-160           |           |
| sopropylbenzene (Cumene)   | ug/L       | 50       | 48.0         | 96    | 75-126           |           |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| ABORATORY CONTROL SAMPLE: | 3413850 |       |        |       |        |            |
|---------------------------|---------|-------|--------|-------|--------|------------|
|                           |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                 | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| lethyl-tert-butyl ether   | ug/L    | 50    | 50.3   | 101   | 74-129 |            |
| lethylene Chloride        | ug/L    | 50    | 57.5   | 115   | 77-126 |            |
| Butylbenzene              | ug/L    | 50    | 47.8   | 96    | 72-131 |            |
| Hexane                    | ug/L    | 50    | 49.3   | 99    | 58-131 |            |
| ropylbenzene              | ug/L    | 50    | 49.0   | 98    | 76-127 |            |
| phthalene                 | ug/L    | 50    | 44.5   | 89    | 70-132 |            |
| sopropyltoluene           | ug/L    | 50    | 48.1   | 96    | 76-126 |            |
| :-Butylbenzene            | ug/L    | 50    | 48.4   | 97    | 76-129 |            |
| ene                       | ug/L    | 50    | 45.5   | 91    | 81-129 |            |
| Butylbenzene              | ug/L    | 50    | 46.8   | 94    | 76-129 |            |
| achloroethene             | ug/L    | 50    | 49.5   | 99    | 73-132 |            |
| ene                       | ug/L    | 50    | 43.4   | 87    | 72-119 |            |
| s-1,2-Dichloroethene      | ug/L    | 50    | 49.9   | 100   | 74-125 |            |
| s-1,3-Dichloropropene     | ug/L    | 50    | 50.9   | 102   | 75-132 |            |
| s-1,4-Dichloro-2-butene   | ug/L    | 50    | 45.1J  | 90    | 66-152 |            |
| hloroethene               | ug/L    | 50    | 54.3   | 109   | 75-127 |            |
| hlorofluoromethane        | ug/L    | 50    | 64.5   | 129   | 64-136 |            |
| yl acetate                | ug/L    | 200   | 297    | 149   | 62-159 |            |
| yl chloride               | ug/L    | 50    | 55.1   | 110   | 48-133 |            |
| ene (Total)               | ug/L    | 150   | 139    | 93    | 73-123 |            |
| romofluorobenzene (S)     | %.      |       |        | 98    | 79-124 |            |
| omofluoromethane (S)      | %.      |       |        | 97    | 82-128 |            |
| uene-d8 (S)               | %.      |       |        | 98    | 73-122 |            |

| MATRIX SPIKE & MATRIX SP  | PIKE DUPLIC | CATE: 3413 | 851   |       | 3413852 |        |       |       |        |     |     |      |
|---------------------------|-------------|------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                           |             |            | MS    | MSD   |         |        |       |       |        |     |     |      |
|                           | 5           | 0349526001 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                 | Units       | Result     | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| 1,1,1,2-Tetrachloroethane | ug/L        | ND         | 50    | 50    | 49.1    | 49.4   | 98    | 99    | 60-150 | 0   | 20  |      |
| 1,1,1-Trichloroethane     | ug/L        | ND         | 50    | 50    | 52.9    | 52.5   | 100   | 100   | 63-138 | 1   | 20  |      |
| 1,1,2,2-Tetrachloroethane | ug/L        | ND         | 50    | 50    | 46.5    | 45.2   | 93    | 90    | 58-146 | 3   | 20  |      |
| 1,1,2-Trichloroethane     | ug/L        | ND         | 50    | 50    | 50.9    | 50.5   | 102   | 101   | 63-142 | 1   | 20  |      |
| 1,1-Dichloroethane        | ug/L        | 15.5       | 50    | 50    | 60.0    | 58.6   | 89    | 86    | 64-138 | 2   | 20  |      |
| 1,1-Dichloroethene        | ug/L        | ND         | 50    | 50    | 47.6    | 46.7   | 95    | 93    | 65-139 | 2   | 20  |      |
| 1,1-Dichloropropene       | ug/L        | ND         | 50    | 50    | 53.3    | 52.6   | 107   | 105   | 68-155 | 1   | 20  |      |
| 1,2,3-Trichlorobenzene    | ug/L        | ND         | 50    | 50    | 40.5    | 39.7   | 81    | 79    | 32-141 | 2   | 20  |      |
| 1,2,3-Trichloropropane    | ug/L        | ND         | 50    | 50    | 48.6    | 46.9   | 97    | 94    | 54-144 | 4   | 20  |      |
| 1,2,4-Trichlorobenzene    | ug/L        | ND         | 50    | 50    | 39.0    | 38.2   | 78    | 76    | 31-140 | 2   | 20  |      |
| 1,2,4-Trimethylbenzene    | ug/L        | ND         | 50    | 50    | 43.2    | 41.7   | 86    | 83    | 34-144 | 4   | 20  |      |
| 1,2-Dibromoethane (EDB)   | ug/L        | ND         | 50    | 50    | 53.0    | 53.5   | 106   | 107   | 64-139 | 1   | 20  |      |
| 1,2-Dichlorobenzene       | ug/L        | ND         | 50    | 50    | 46.1    | 44.6   | 92    | 89    | 50-136 | 3   | 20  |      |
| 1,2-Dichloroethane        | ug/L        | ND         | 50    | 50    | 51.9    | 50.7   | 104   | 101   | 55-146 | 2   | 20  |      |
| 1,2-Dichloropropane       | ug/L        | ND         | 50    | 50    | 52.6    | 51.0   | 105   | 102   | 66-134 | 3   | 20  |      |
| 1,3,5-Trimethylbenzene    | ug/L        | ND         | 50    | 50    | 43.1    | 42.3   | 86    | 85    | 29-151 | 2   | 20  |      |
| 1,3-Dichlorobenzene       | ug/L        | ND         | 50    | 50    | 45.1    | 43.2   | 90    | 86    | 47-133 | 4   | 20  |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| MATRIX SPIKE & MATRIX SI     | PIKE DUPI    | LICATE: 3413 |          |          | 3413852       |        |             |           |        |     |     |         |
|------------------------------|--------------|--------------|----------|----------|---------------|--------|-------------|-----------|--------|-----|-----|---------|
|                              |              |              | MS       | MSD      |               |        |             |           |        |     |     |         |
| Davasatas                    | Llaita       | 50349526001  | Spike    | Spike    | MS            | MSD    | MS<br>% Dan | MSD       | % Rec  | 000 | Max | 0       |
| Parameter                    | Units        | Result       | Conc.    | Conc.    | Result        | Result | % Rec       | % Rec     | Limits | RPD | RPD | Qı<br>— |
| ,3-Dichloropropane           | ug/L         | ND           | 50       | 50       | 50.0          | 50.8   | 100         | 102       | 61-144 | 2   |     |         |
| ,4-Dichlorobenzene           | ug/L         | ND           | 50       | 50       | 46.0          | 43.8   | 92          | 88        | 50-131 | 5   |     |         |
| I-Methylnaphthalene          | ug/L         | ND           | 50       | 50       | 41.7          | 41.5   | 83          | 83        | 20-176 | 0   |     |         |
| 2,2-Dichloropropane          | ug/L         | ND           | 50       | 50       | 46.3          | 45.5   | 93          | 91        | 33-146 | 2   |     |         |
| P-Butanone (MEK)             | ug/L         | ND           | 250      | 250      | 204           | 211    | 82          | 85        | 45-155 | 3   |     |         |
| ?-Chlorotoluene              | ug/L         | ND           | 50       | 50       | 45.1          | 43.2   | 90          | 86        | 43-142 | 4   | 20  |         |
| -Hexanone                    | ug/L         | ND           | 250      | 250      | 196           | 203    | 78          | 81        | 48-157 | 4   | 20  |         |
| -Methylnaphthalene           | ug/L         | ND           | 50       | 50       | 40.3          | 39.6   | 81          | 79        | 21-175 | 2   | 20  |         |
| -Chlorotoluene               | ug/L         | ND           | 50       | 50       | 44.3          | 43.2   | 89          | 86        | 47-137 | 3   | 20  |         |
| -Methyl-2-pentanone<br>MIBK) | ug/L         | ND           | 250      | 250      | 205           | 212    | 82          | 85        | 53-156 | 4   | 20  |         |
| cetone                       | ug/L         | ND           | 250      | 250      | 152           | 165    | 61          | 66        | 16-162 | 8   | 20  |         |
| Acrolein                     | ug/L         | ND           | 1000     | 1000     | 860           | 831    | 86          | 83        | 39-184 | 3   | 20  |         |
| Acrylonitrile                | ug/L         | ND           | 250      | 250      | 236           | 237    | 94          | 95        | 58-140 | 0   | 20  |         |
| Benzene                      | ug/L         | ND           | 50       | 50       | 51.4          | 50.4   | 98          | 96        | 65-137 | 2   | 20  |         |
| Bromobenzene                 | ug/L         | ND           | 50       | 50       | 46.7          | 45.6   | 93          | 91        | 56-137 | 2   | 20  |         |
| Bromochloromethane           | ug/L         | ND           | 50       | 50       | 48.5          | 45.9   | 97          | 92        | 56-139 | 6   | 20  |         |
| romodichloromethane          | ug/L         | ND           | 50       | 50       | 53.0          | 52.1   | 106         | 104       | 61-149 | 2   | 20  |         |
| romoform                     | ug/L         | ND           | 50       | 50       | 45.4          | 45.3   | 91          | 91        | 51-138 | 0   | 20  |         |
| romomethane                  | ug/L         | ND           | 50       | 50       | 39.3          | 43.5   | 79          | 87        | 10-169 | 10  | 20  |         |
| Carbon disulfide             | ug/L         | ND           | 50       | 50       | 47.7          | 46.4   | 93          | 91        | 55-126 | 3   |     |         |
| Carbon tetrachloride         | ug/L         | ND           | 50       | 50       | 50.0          | 49.4   | 100         | 99        | 65-156 | 1   |     |         |
| Chlorobenzene                | ug/L         | ND           | 50       | 50       | 48.6          | 48.2   | 97          | 96        | 54-135 | 1   |     |         |
| Chloroethane                 | ug/L         | 274          | 50       | 50       | 255           | 256    | -39         | -37       | 46-142 | 0   |     | M1      |
| Chloroform                   | ug/L         | ND           | 50       | 50       | 48.7          | 48.2   | 97          | 96        | 64-133 | 1   |     |         |
| Chloromethane                | ug/L         | ND           | 50       | 50       | 45.9          | 44.1   | 92          | 88        | 30-139 | 4   |     |         |
| is-1,2-Dichloroethene        | ug/L         | ND           | 50       | 50       | 50.9          | 50.4   | 97          | 96        | 59-141 | 1   |     |         |
| sis-1,3-Dichloropropene      | ug/L         | ND           | 50       | 50       | 50.7          | 50.4   | 101         | 101       | 57-141 | 1   |     |         |
| Dibromochloromethane         | ug/L         | ND           | 50       | 50       | 50.7          | 49.6   | 100         | 99        | 59-147 | 1   |     |         |
| Dibromomethane               | ug/L         | ND           | 50       | 50       | 50.8          | 51.8   | 102         | 104       | 64-142 | 2   |     |         |
| Dichlorodifluoromethane      | _            | ND<br>ND     | 50       | 50       | 42.5          | 43.8   | 85          | 88        | 10-144 | 3   |     |         |
| Ethyl methacrylate           | ug/L<br>ug/L | ND<br>ND     | 50<br>50 | 50       | 42.5<br>44.2J | 45.2J  | 88          | 90        | 58-147 | 3   | 20  |         |
| •                            | _            | ND           | 50       | 50       | 44.23         | 45.25  | 95          | 93        | 50-147 | 1   |     |         |
| Ethylbenzene                 | ug/L         |              |          |          |               |        |             |           |        | 1   |     |         |
| lexachloro-1,3-butadiene     | ug/L         | ND           | 50<br>50 | 50<br>50 | 39.3          | 38.6   | 79<br>115   | 77<br>111 | 16-155 | 2   |     |         |
| odomethane                   | ug/L         | ND           | 50       | 50       | 57.6          | 55.6   | 115         | 111       | 10-154 | 4   | -   |         |
| sopropylbenzene<br>Cumene)   | ug/L         | ND           | 50       | 50       | 46.1          | 45.6   | 92          | 91        | 36-151 | 1   |     |         |
| Methyl-tert-butyl ether      | ug/L         | ND           | 50       | 50       | 50.6          | 50.7   | 101         | 101       | 66-138 | 0   |     |         |
| Methylene Chloride           | ug/L         | ND           | 50       | 50       | 53.4          | 53.2   | 107         | 106       | 53-126 |     |     |         |
| -Butylbenzene                | ug/L         | ND           | 50       | 50       | 44.3          | 42.3   | 89          | 85        | 31-142 |     |     |         |
| -Hexane                      | ug/L         | ND           | 50       | 50       | 47.7          | 47.2   | 95          | 94        | 53-129 | 1   |     |         |
| -Propylbenzene               | ug/L         | ND           | 50       | 50       | 47.3          | 45.7   | 95          | 91        | 39-145 | 3   |     |         |
| laphthalene                  | ug/L         | ND           | 50       | 50       | 42.7          | 41.5   | 85          | 83        | 51-135 |     |     |         |
| -Isopropyltoluene            | ug/L         | ND           | 50       | 50       | 45.2          | 43.8   | 90          | 88        | 38-145 | 3   |     |         |
| ec-Butylbenzene              | ug/L         | ND           | 50       | 50       | 47.4          | 45.9   | 95          | 92        | 33-153 | 3   |     |         |
| Styrene                      | ug/L         | ND           | 50       | 50       | 43.4          | 43.8   | 87          | 88        | 57-141 | 1   | 20  |         |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

### **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| MATRIX SPIKE & MATRIX SP    | IKE DUPL | ICATE: 3413 | 851   |       | 3413852 |        |       |       |        |     |     |      |
|-----------------------------|----------|-------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                             |          |             | MS    | MSD   |         |        |       |       |        |     |     |      |
|                             |          | 50349526001 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                   | Units    | Result      | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| tert-Butylbenzene           | ug/L     | ND          | 50    | 50    | 46.4    | 44.9   | 93    | 90    | 45-145 | 3   | 20  |      |
| Tetrachloroethene           | ug/L     | ND          | 50    | 50    | 46.1    | 45.7   | 92    | 91    | 43-149 | 1   | 20  |      |
| Toluene                     | ug/L     | ND          | 50    | 50    | 43.9    | 43.4   | 84    | 84    | 57-137 | 1   | 20  |      |
| trans-1,2-Dichloroethene    | ug/L     | ND          | 50    | 50    | 47.8    | 47.5   | 96    | 95    | 63-133 | 1   | 20  |      |
| trans-1,3-Dichloropropene   | ug/L     | ND          | 50    | 50    | 48.2    | 47.8   | 96    | 96    | 56-140 | 1   | 20  |      |
| trans-1,4-Dichloro-2-butene | ug/L     | ND          | 50    | 50    | 40.8J   | 40.5J  | 82    | 81    | 36-169 |     | 20  |      |
| Trichloroethene             | ug/L     | ND          | 50    | 50    | 54.2    | 52.7   | 108   | 105   | 52-145 | 3   | 20  |      |
| Trichlorofluoromethane      | ug/L     | ND          | 50    | 50    | 58.2    | 57.8   | 116   | 116   | 52-144 | 1   | 20  |      |
| Vinyl acetate               | ug/L     | ND          | 200   | 200   | 255     | 253    | 128   | 126   | 27-179 | 1   | 20  |      |
| Vinyl chloride              | ug/L     | 3.2         | 50    | 50    | 53.3    | 53.0   | 100   | 99    | 43-139 | 1   | 20  |      |
| Xylene (Total)              | ug/L     | ND          | 150   | 150   | 134     | 132    | 90    | 88    | 52-137 | 2   | 20  |      |
| 4-Bromofluorobenzene (S)    | %.       |             |       |       |         |        | 96    | 94    | 79-124 |     |     |      |
| Dibromofluoromethane (S)    | %.       |             |       |       |         |        | 95    | 95    | 82-128 |     |     |      |
| Toluene-d8 (S)              | %.       |             |       |       |         |        | 98    | 99    | 73-122 |     |     |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy Pace Project No.: 50349526

Nitrogen, NO2 plus NO3

Date: 08/01/2023 12:11 PM

QC Batch: 744196 Analysis Method: EPA 353.2

QC Batch Method: EPA 353.2 Analysis Description: 353.2 Nitrate + Nitrite, Unpres.

> Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526007

METHOD BLANK: Matrix: Water

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526007

Blank Reporting MDL Qualifiers Parameter Units Result Limit Analyzed Nitrogen, Nitrate mg/L ND 0.10 0.011 07/18/23 23:53 Nitrogen, NO2 plus NO3 mg/L ND 0.10 0.011 07/18/23 23:53

LABORATORY CONTROL SAMPLE: 3412300 Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers

Nitrogen, Nitrate 1.0 102 90-110 mg/L 1 mg/L Nitrogen, NO2 plus NO3 2 2.0 102 90-110

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3412301 3412302

mg/L

MS MSD 50349482001 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Result Conc. Conc. Result Result % Rec % Rec Limits **RPD** RPD Qual Nitrogen, Nitrate mg/L 1.8 1 1 2.8 2.8 105 106 90-110 0 20 Nitrogen, NO2 plus NO3 2 2 3.8 3.9 103 104 90-110 20 mg/L 1.8 0

3412303 MATRIX SPIKE SAMPLE: 50349482003 MS MS Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers 1.5 90-110 Nitrogen, Nitrate mg/L 2.6 106 1 1.5

2

3.6

104

90-110

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349526

QC Batch: 744310 Analysis Method: SM 5310C

QC Batch Method: SM 5310C Analysis Description: 5310C Total Organic Carbon

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526007

METHOD BLANK: 3412748 Matrix: Water

Associated Lab Samples: 50349526001, 50349526002, 50349526003, 50349526004, 50349526007

Blank Reporting

Parameter Units Result Limit MDL Analyzed Qualifiers

Total Organic Carbon ug/L ND 1000 236 07/19/23 20:11

LABORATORY CONTROL SAMPLE: 3412749

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units **Total Organic Carbon** 10000 10100 101 90-110 ug/L

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3412750 3412751

MS MSD

50348454011 Spike Spike MS MSD MS MSD % Rec Max Parameter Units **RPD** RPD Result Conc. Conc. Result Result % Rec % Rec Limits Qual **Total Organic Carbon** 20 ug/L 19.8 mg/L 100000 100000 121000 120000 101 101 80-120 0

MATRIX SPIKE SAMPLE: 3412752

Date: 08/01/2023 12:11 PM

MS MS % Rec 50348454012 Spike Qualifiers Parameter Units Result Conc. Result % Rec Limits 35.3 mg/L Total Organic Carbon 80000 107000 90 80-120 ug/L

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### **QUALIFIERS**

Project: GE Indy
Pace Project No.: 50349526

#### **DEFINITIONS**

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

**DUP - Sample Duplicate** 

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

#### **ANALYTE QUALIFIERS**

Date: 08/01/2023 12:11 PM

| D4 | Sample was diluted due to the presence of high levels of target analytes. |
|----|---|
|    |   |

LO Analyte recovery in the laboratory control sample (LCS) was outside QC limits.

M0 Matrix spike recovery and/or matrix spike duplicate recovery was outside laboratory control limits.

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

R1 RPD value was outside control limits.





### **METHOD CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50349526

| Parameter               | Matrix | Analytical Method | Preparation Method |
|-------------------------|--------|-------------------|--------------------|
| 6010 MET ICP, Dissolved | Water  | SW-846 6010B      | SW-846 3010A       |



### **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50349526

Date: 08/01/2023 12:11 PM

| Lab ID      | Sample ID         | QC Batch Method | QC Batch | Analytical Method | Analytical<br>Batch |
|-------------|-------------------|-----------------|----------|-------------------|---------------------|
| 50349526001 | MW-425-071723     | EPA 300.0       | 744398   |                   |                     |
| 50349526002 | MW-413S-071723    | EPA 300.0       | 744398   |                   |                     |
| 50349526003 | MW-410S-071723    | EPA 300.0       | 744398   |                   |                     |
| 50349526004 | MW-410D-071723    | EPA 300.0       | 744398   |                   |                     |
| 50349526007 | MW-411S-071823    | EPA 300.0       | 744398   |                   |                     |
| 50349526001 | MW-425-071723     | AM20GAX         | 769496   |                   |                     |
| 50349526002 | MW-413S-071723    | AM20GAX         | 769496   |                   |                     |
| 50349526003 | MW-410S-071723    | AM20GAX         | 769496   |                   |                     |
| 50349526004 | MW-410D-071723    | AM20GAX         | 769496   |                   |                     |
| 50349526007 | MW-411S-071823    | AM20GAX         | 769496   |                   |                     |
| 50349526001 | MW-425-071723     | EPA 3010        | 745041   | EPA 6010          | 745042              |
| 50349526002 | MW-413S-071723    | EPA 3010        | 745041   | EPA 6010          | 745042              |
| 50349526003 | MW-410S-071723    | EPA 3010        | 745041   | EPA 6010          | 745042              |
| 50349526004 | MW-410D-071723    | EPA 3010        | 745041   | EPA 6010          | 745042              |
| 50349526007 | MW-411S-071823    | EPA 3010        | 745041   | EPA 6010          | 745042              |
| 50349526001 | MW-425-071723     | EPA 5030/8260   | 744535   |                   |                     |
| 50349526002 | MW-413S-071723    | EPA 5030/8260   | 744535   |                   |                     |
| 50349526003 | MW-410S-071723    | EPA 5030/8260   | 744535   |                   |                     |
| 50349526004 | MW-410D-071723    | EPA 5030/8260   | 744535   |                   |                     |
| 50349526005 | AD-100-071723     | EPA 5030/8260   | 744535   |                   |                     |
| 50349526006 | Trip Blank-071723 | EPA 5030/8260   | 744535   |                   |                     |
| 50349526007 | MW-411S-071823    | EPA 5030/8260   | 744535   |                   |                     |
| 50349526001 | MW-425-071723     | EPA 353.2       | 744196   |                   |                     |
| 50349526002 | MW-413S-071723    | EPA 353.2       | 744196   |                   |                     |
| 50349526003 | MW-410S-071723    | EPA 353.2       | 744196   |                   |                     |
| 50349526004 | MW-410D-071723    | EPA 353.2       | 744196   |                   |                     |
| 50349526007 | MW-411S-071823    | EPA 353.2       | 744196   |                   |                     |
| 50349526001 | MW-425-071723     | SM 5310C        | 744310   |                   |                     |
| 50349526002 | MW-413S-071723    | SM 5310C        | 744310   |                   |                     |
| 50349526003 | MW-410S-071723    | SM 5310C        | 744310   |                   |                     |
| 50349526004 | MW-410D-071723    | SM 5310C        | 744310   |                   |                     |
| 50349526007 | MW-411S-071823    | SM 5310C        | 744310   |                   |                     |

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Ramboll OH

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Company:

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Section B

Required Project Information: Report To: Chase Forman

W0#:50349526

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| 110 001   |  |   |   |  |
| Standard  | . 10,000 11.   |   |   | SE 118 2 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 TO 11 |
| ## SAMPLE ID One Character per box. (A-Z, 0-9/, -) Sample Ids must be unique  1 | ter DW T START CODE SHOW T START T STA | IME DATE TIME 8  7-17-25 1210  1-17-25 1210  1-17-25 1210  1-17-25 1210  1-17-25 1210  1-17-25 1210  1-17-25 1210  1-17-25 1210  1-17-25 1210  1-17-25 1210  1-17-25 1210 | TIME  ACCEPTED BY / AFFILIATION  State / Location  IN  Requested Analysis Filtered (Y/N)  Perservatives  ANA  Requested Analysis Filtered (Y/N)  ANA  State / Location  IN  Requested Analysis Filtered (Y/N)  ANA  State / Location  IN  Requested Analysis Filtered (Y/N)  ANA  State / Location  IN  Requested Analysis Filtered (Y/N)  ANA  State / Location  IN  Requested Analysis Filtered (Y/N)  ANA  ANA  State / Location  IN  Requested Analysis Filtered (Y/N)  ANA  State / Location  IN  State / Location  IN  Requested Analysis Filtered (Y/N)  ANA  ANA  State / Location  IN  IN  State / Location  IN  IN  State / Location  IN  IN  IN  IN  IN  IN  IN  IN  IN  I | NDITIONS   |
| AM20GAX for M/E/E/propane/propene/butane to Pace® Gulf C                        | past Watt Stamb  | POG 7/18-23   | 115 20 7/15/23 11 W 7/15/23 1210 2.2 y  | NY   |
|   | SA   | MPLER NAME AND SIGNAT PRINT Name of SAMPLER SIGNATURE of SAMPLER  | 0 0   | ealed cooler (AM)  |



# SAMPLE CONDITION UPON RECEIPT FORM

| Date/Time and Initials of person examining contents   | Alle Street and the Association of the Association |             | 213 CRR  |  | _                                      |              |        |                   |
|---|---|-------------|--|--|--|--------------|--------|-------------------|
| 1. Courier: ☐ FED EX ☐ UPS ☐ CLIENT ☑ PACE  | □NOW/J  | ETT 🗆       | OTHER  | 5. Packing Material:   | ☐ Bubble Wrap                          | Bubble       | e Bags |                   |
| 2. Custody Seal on Cooler/Box Present: Yes  | No  |             |  |  | ☐ None                                 | ☐ Other      |        |                   |
| (If yes)Seals Intact: $\square$ Yes $\square$ No (leave blank   | if no seals   | were prese  | ent)   |  |  |              |        |                   |
| 3. Thermometer: 12345678 ABCD   | EF(G)H  |             |  | 6. Ice Type: 📈 Wet   | ☐ Blue ☐ None                          | )            |        |                   |
| 4. Cooler Temperature(s): 2-2/2-2 [Initial/Corrected] RECORD TEMPS OF ALL COOLERS RECE                        | IVED (use Cor   | nments helo | w to add more)                                 | 7. If temp. is over 6°C or   | under 0°C, was the PM                  |              |        | □ No              |
|   |   |             |  | omments section below.   | inp should be above free               | izing to o c | -      |                   |
|   | Yes   | No          |  |  |  | Yes          | No     | N/A               |
| USDA Regulated Soils? (HI, ID, NY, WA, OR,CA, NM, TX, OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico) |   | /           | CHECKED?: Exception any container with a       | ing acid/base preservation<br>ptions: VOA, coliform, LLHo<br>septum cap or preserved w | , O&G, RAD CHEM, and                   |              |        |                   |
| Short Hold Time Analysis (48 hours or less)?<br>Analysis: Nitrate   | /   | (           | HNO3 (s2) H2SO4 Any non-conformance count form | (92) NaOH (>10) NaOH/2<br>to pH recommendations will t                                 | ZnAc (>9)<br>be noted on the container | /            |        |                   |
| Time 5035A TC placed in Freezer or Short Holds To Lab   | Time:   |             |  |  | 7 27                                   | Present      | Absent | N/A               |
|   |   |             | Residual Chlorine (                            | Check (SVOC 625 Pest/PC  | B 608)                                 |              |        | 1                 |
| Rush TAT Requested (4 days or less):  |   | /           | Residual Chlorine (                            | Check (Total/Amenable/Fre  | e Cyanide)                             |              | -      |                   |
| Custody Signatures Present?   | /   |             | Headspace Wiscons                              | sin Sulfide?   |  |              |        | 1                 |
| Containers Intact?:   | /   |             | Headspace in VOA<br>See Containter Cou         |  |  | Present      | Absent | No VOA Vials Sent |
| Sample Label (IDs/Dates/Times) Match COC?:<br>Except TCs, which only require sample ID                        |   | /           | Trip Blank Present?                            |  |  | 1            |        |                   |
| Extra labels on Terracore Vials? (soils only)   |   |             | Trip Blank Custody                             | Seals?:  |  | /            |        |                   |
| COMMENTS: Sample ID MW-4105-071723  | BP34 a  | nd AG3      | S don't have                                   | Collection time [153   | 5) [7118123 CER                        |              |        |                   |
|   |   |             |  |  |  |              |        | _                 |

\*\* Place a RED dot on containers

| that | are | out | of | conformance | ** |
|------|-----|-----|----|-------------|----|

|              |      |              | MeOH<br>(only) |      | ı                  | i    |      |      |      | ΔMR  | FR G | LASS  |       |      |      |      |      | PI   | _AST | ıc   |      |      |      |      | ОТН  | 1ED            |        | Nitric     | Sulfuric    | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |
|--------------|------|--------------|----------------|------|--------------------|------|------|------|------|------|------|-------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|--------|------------|-------------|---------------------|------------------------------|
|              |      | _            | DI             |      | VOA                | . 0  |      |      |      |      |      | LACC  |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        | Red        | Yellow      | Green               | Black                        |
| Line<br>Item | WGFU | WGKU<br>BG1U | R              | H69) | VIAL<br>HS<br>>6mm | VG9U | VG9T | AGOU | AG1H | AG1U | AG3U | AG3\$ | AG38F | AG3B | BP1U | BP1N | BP2U | врзи | BP3N | ВРЗЕ | BP3S | вьзв | BP3Z | ССЗН | CG3F | Syringe<br>Kit | Matrix | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9             |
| 1            |      |              |                | 6    |                    |      |      |      |      |      |      | 1     |       |      |      |      |      | 1    |      | 1    |      |      |      |      |      |                | W      | /          | /           |                     |                              |
| 2            |      |              |                | 5    |                    |      |      |      |      |      |      | 1     |       |      |      |      |      | 1    |      | 4    |      |      |      |      |      |                | M      | V          | /           |                     |                              |
| 3            |      |              |                | 5    |                    |      |      |      |      |      |      | 1     |       |      |      |      |      | 1    |      | 1    |      |      |      |      |      |                | W      | /          | /           |                     |                              |
| 4            |      | 711          |                |      |                    |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 5            |      |              |                | 5    |                    |      |      |      |      |      |      | 1     |       |      |      |      |      | 1    |      | 1    |      |      |      |      |      |                | wi     | 1          | 1           |                     |                              |
| 6            |      |              |                | 3    |                    |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      | , ,  |      |      |      |      |                | W      |            |             |                     |                              |
| 7            |      |              |                | 3    |                    |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |      |      |                | Wi     |            |             |                     |                              |
| 8            |      |              |                | 5    |                    |      |      |      |      |      |      | 1     |       |      |      |      |      | 1    |      | 1    |      |      |      |      |      |                | wi     | /          | /           |                     |                              |
| 9            |      |              |                |      |                    |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      | >    |      |      |      |      |                |        |            |             |                     |                              |
| 10           |      |              |                |      |                    |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 11           |      |              |                |      |                    |      |      |      |      |      |      |       |       | 1    |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 12           |      |              |                |      |                    |      |      |      |      |      |      |       |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |

### **Container Codes**

|      | Glass                               |       |                                       |  |  |  |  |  |  |  |
|------|-------------------------------------|-------|---------------------------------------|--|--|--|--|--|--|--|
| DG9H | 40mL HCl amber voa vial             | BG1T  | glass                                 |  |  |  |  |  |  |  |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  |  |  |  |  |  |  |  |
| DG9S | 40mL H2SO4 amber vial               | CG3U  | 250mL Unpres Clear Glass              |  |  |  |  |  |  |  |
| DG9T | 40mL Na Thio amber vial             | AG0U  | 100mL unpres amber glass              |  |  |  |  |  |  |  |
| DG9U | 40mL unpreserved amber vial         | AG1H  | 1L HCl amber glass                    |  |  |  |  |  |  |  |
| VG9H | 40mL HCl clear vial                 | AG1S  | 1L H2SO4 amber glass                  |  |  |  |  |  |  |  |
| VG9T | 40mL Na Thio. clear vial            | AG1T  | 1L Na Thiosulfate amber glass         |  |  |  |  |  |  |  |
| VG9U | 40mL unpreserved clear vial         | AG1U  | 1liter unpres amber glass             |  |  |  |  |  |  |  |
| I    | 40mL w/hexane wipe vial             | AG2N  | 500mL HNO3 amber glass                |  |  |  |  |  |  |  |
| NGKU | 8oz unpreserved clear jar           | AG2S  | 500mL H2SO4 amber glass               |  |  |  |  |  |  |  |
| WGFU | 4oz clear soil jar                  | AG2U  | 500mL unpres amber glass              |  |  |  |  |  |  |  |
| JGFU | 4oz unpreserved amber wide          | AG3S  | 250mL H2SO4 amber glass               |  |  |  |  |  |  |  |
| CG3H | 250mL clear glass HCl               | AG3SF | 250mL H2SO4 amb glass -field filtered |  |  |  |  |  |  |  |
| CG3F | 250mL clear glass HCl, Field Filter | AG3U  | 250mL unpres amber glass              |  |  |  |  |  |  |  |
| BG1H | 1L HCl clear glass                  | AG3B  | 250mL NaOH amber glass                |  |  |  |  |  |  |  |
| BG1S | 1L H2SO4 clear glass                | T     |                                       |  |  |  |  |  |  |  |

|                      | Plastic                           |        |                                   |  |  |  |  |  |  |  |
|----------------------|-----------------------------------|--------|-----------------------------------|--|--|--|--|--|--|--|
| BP1B                 | 1L NaOH plastic                   | BP4U   | 125mL unpreserved plastic         |  |  |  |  |  |  |  |
| BP1N                 | 1L HNO3 plastic                   | BP4N   | 125mL HNO3 plastic                |  |  |  |  |  |  |  |
| BP1S                 | 1L H2SO4 plastic                  | BP4S   | 125mL H2SO4 plastic               |  |  |  |  |  |  |  |
| BP1U                 | 1L unpreserved plastic            |        | Missollaneous                     |  |  |  |  |  |  |  |
| BP1Z 1L NaOH, Zn, Ac |                                   |        | Miscellaneous                     |  |  |  |  |  |  |  |
| BP2N                 | 500mL HNO3 plastic                | Syring | ge Kit LL Cr+6 sampling kit       |  |  |  |  |  |  |  |
| BP2C                 | 500mL NaOH plastic                | ZPLC   | Ziploc Bag                        |  |  |  |  |  |  |  |
| BP2S                 | 500mL H2SO4 plastic               | R      | Terracore Kit                     |  |  |  |  |  |  |  |
| BP2U                 | 500mL unpreserved plastic         | SP5T   | 120mL Coliform Sodium Thiosulfate |  |  |  |  |  |  |  |
| BP2Z                 | 500mL NaOH, Zn Ac                 | GN     | General Container                 |  |  |  |  |  |  |  |
| врзв                 | 250mL NaOH plastic                | U      | Summa Can (air sample)            |  |  |  |  |  |  |  |
| BP3N                 | 250mL HNO3 plastic                | WT     | Water                             |  |  |  |  |  |  |  |
| BP3F                 | 250mL HNO3 plastic-field filtered | SL     | Solid                             |  |  |  |  |  |  |  |
| BP3U                 | 250mL unpreserved plastic         | OL:    | Oil                               |  |  |  |  |  |  |  |
| BP3S                 | 250mL H2SO4 plastic               | NAL    | Non-aqueous liquid                |  |  |  |  |  |  |  |
| BP3Z                 | 250mL NaOH, ZnAc plastic          | WP     | Wipe                              |  |  |  |  |  |  |  |
| BP3R                 | 250mL Unpres. FF SO4/OH buffer    |        | Pd                                |  |  |  |  |  |  |  |

age 42 of 42





August 02, 2023

Chase Forman Ramboll 8805 Governor's Hill Drive Suite 205 Cincinnati, OH 45249

RE: Project: GE Indy

Pace Project No.: 50349621

#### Dear Chase Forman:

Enclosed are the analytical results for sample(s) received by the laboratory on July 19, 2023. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Gulf Coast
- Pace Analytical Services Indianapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Heather Patterson heather.patterson@pacelabs.com

Heath Pathson

(317)228-3146 Project Manager

**Enclosures** 

cc: Mr. Tyler Carter, Ramboll Environ

Matt Starrett, Ramboll Dana Williams, Ramboll







#### **CERTIFICATIONS**

Project: GE Indy
Pace Project No.: 50349621

#### Pace Analytical Services Indianapolis

7726 Moller Road, Indianapolis, IN 46268

Illinois Accreditation #: 200074

Indiana Drinking Water Laboratory #: C-49-06

Kansas/TNI Certification #: E-10177 Kentucky UST Agency Interest #: 80226

Kentucky WW Laboratory ID #: 98019 Michigan Drinking Water Laboratory #9050

# **Pace Analytical Gulf Coast**

7979 Innovation Park Drive, Baton Rouge, LA 70820

Arkansas Certification #: 88-0655 DoD ELAP Certification #: 6429-01 Florida Certification #: E87854 Illinois Certification #: 004585 Kansas Certification #: E-10354 Louisiana/LELAP Certification #: 01955 North Carolina Certification #: 618 Ohio VAP Certified Laboratory #: CL0065

Oklahoma Laboratory #: 9204 Texas Certification #: T104704355 Wisconsin Laboratory #: 999788130

USDA Foreign Soil Permit #: 525-23-13-23119 USDA Compliance Agreement #: IN-SL-22-001

North Dakota Certification #: R-195 Oklahoma Certification #: 2019-101 South Carolina Certification #: 73006001 Texas Certification #: T104704178-19-11 USDA Soil Permit # P330-19-00209 Virginia Certification #: 460215 Washington Certification #: C929



# **SAMPLE SUMMARY**

Project: GE Indy
Pace Project No.: 50349621

| Lab ID      | Sample ID         | Matrix | Date Collected | Date Received  |
|-------------|-------------------|--------|----------------|----------------|
| 50349621001 | MW-402-071823     | Water  | 07/18/23 12:30 | 07/19/23 12:20 |
| 50349621002 | AD-200-071823     | Water  | 07/18/23 12:00 | 07/19/23 12:20 |
| 50349621003 | MW-407S-071823    | Water  | 07/18/23 15:35 | 07/19/23 12:20 |
| 50349621004 | MW-407D-071923    | Water  | 07/19/23 09:40 | 07/19/23 12:20 |
| 50349621005 | Trip Blank-071923 | Water  | 07/19/23 08:00 | 07/19/23 12:20 |
| 50349621006 | MW-418S-071923    | Water  | 07/19/23 11:00 | 07/19/23 12:20 |
| 50349621007 | AD-300-071923     | Water  | 07/19/23 12:00 | 07/19/23 12:20 |



# **SAMPLE ANALYTE COUNT**

Project: GE Indy
Pace Project No.: 50349621

| Lab ID      | Sample ID         | Method        | Analysts | Analytes<br>Reported | Laboratory |
|-------------|-------------------|---------------|----------|----------------------|------------|
| 50349621001 | MW-402-071823     | EPA 300.0     | ADM      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | SLB      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50349621002 | AD-200-071823     | EPA 5030/8260 | SLB, TMW | 75                   | PASI-I     |
| 50349621003 | MW-407S-071823    | EPA 300.0     | ADM      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | SLB, TMW | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50349621004 | MW-407D-071923    | EPA 300.0     | ADM      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | SLB      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50349621005 | Trip Blank-071923 | EPA 5030/8260 | SLB      | 75                   | PASI-I     |
| 50349621006 | MW-418S-071923    | EPA 300.0     | ADM      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | SLB      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50349621007 | AD-300-071923     | EPA 300.0     | ADM      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | SLB      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |

GCLA = Pace Analytical Gulf Coast

PASI-I = Pace Analytical Services - Indianapolis



# **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50349621

| Lab Sample ID | Client Sample ID         |        |       |              |                |            |
|---------------|--------------------------|--------|-------|--------------|----------------|------------|
| Method        | Parameters               | Result | Units | Report Limit | Analyzed       | Qualifiers |
| 50349621001   | MW-402-071823            |        |       |              |                |            |
| EPA 300.0     | Sulfate                  | 58600  | ug/L  | 2500         | 07/27/23 10:57 |            |
| AM20GAX       | Methane                  | 7300   | ug/L  | 5.0          | 07/27/23 06:54 |            |
| AM20GAX       | Ethane                   | 93     | ug/L  | 1.0          | 07/27/23 06:54 |            |
| AM20GAX       | Ethene                   | 98     | ug/L  | 1.0          | 07/27/23 06:54 |            |
| EPA 6010      | Iron, Dissolved          | 12900  | ug/L  | 100          | 07/27/23 02:24 |            |
| EPA 5030/8260 | Chloroethane             | 880    | ug/L  | 125          | 07/24/23 12:55 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 253    | ug/L  | 5.0          | 07/21/23 16:21 |            |
| EPA 5030/8260 | 1,1-Dichloroethene       | 6.9    | ug/L  | 5.0          |                | 1d,CH      |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 5240   | ug/L  | 125          | 07/24/23 12:55 | ,          |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 57.3   | ug/L  |              | 07/21/23 16:21 |            |
| EPA 5030/8260 | Methylene Chloride       | 13.5   | ug/L  | 5.0          | 07/21/23 16:21 |            |
| EPA 5030/8260 | 1,1,1-Trichloroethane    | 60.8   | ug/L  | 5.0          | 07/21/23 16:21 |            |
| EPA 5030/8260 | Trichloroethene          | 102    | ug/L  | 5.0          | 07/21/23 16:21 |            |
| EPA 5030/8260 | Vinyl chloride           | 264    | ug/L  | 50.0         | 07/24/23 12:55 |            |
| SM 5310C      | Total Organic Carbon     | 14400  | ug/L  | 8000         |                |            |
|               | •                        | 14400  | ug/L  | 0000         | 01/25/25 10.10 |            |
| 50349621002   | AD-200-071823            | 202    | /1    | 400          | 07/04/00 44-50 |            |
| EPA 5030/8260 | Acetone                  | 282    | ug/L  | 100          | 07/24/23 14:50 |            |
| EPA 5030/8260 | Chloroethane             | 31.0   | ug/L  | 5.0          | 07/24/23 14:50 |            |
| 50349621003   | MW-407S-071823           |        |       |              |                |            |
| EPA 300.0     | Sulfate                  | 512    | ug/L  | 250          | 07/27/23 11:30 |            |
| AM20GAX       | Methane                  | 5100   | ug/L  | 5.0          | 07/27/23 07:06 |            |
| AM20GAX       | Ethane                   | 12     | ug/L  | 1.0          |                |            |
| AM20GAX       | Ethene                   | 1.4    | ug/L  | 1.0          | 07/27/23 07:06 |            |
| EPA 6010      | Iron, Dissolved          | 29300  | ug/L  | 100          | 07/27/23 02:30 |            |
| EPA 5030/8260 | Acetone                  | 239    | ug/L  | 100          | 07/24/23 15:21 |            |
| EPA 5030/8260 | Chloroethane             | 18.6   | ug/L  | 5.0          | 07/24/23 15:21 |            |
| SM 5310C      | Total Organic Carbon     | 169000 | ug/L  | 16000        | 07/25/23 16:37 |            |
| 0349621004    | MW-407D-071923           |        |       |              |                |            |
| EPA 300.0     | Sulfate                  | 523    | ug/L  | 250          | 07/27/23 12:23 |            |
| AM20GAX       | Methane                  | 6700   | ug/L  | 5.0          | 07/27/23 07:20 |            |
| AM20GAX       | Ethane                   | 40     | ug/L  | 1.0          | 07/27/23 07:20 |            |
| AM20GAX       | Ethene                   | 68     | ug/L  | 1.0          | 07/27/23 07:20 |            |
| EPA 6010      | Iron, Dissolved          | 15600  | ug/L  | 100          | 07/27/23 02:42 |            |
| EPA 5030/8260 | Chloroethane             | 290    | ug/L  |              | 07/24/23 14:31 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 7.9    | ug/L  | 5.0          | 07/21/23 17:57 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 9.9    | ug/L  | 5.0          | 07/21/23 17:57 |            |
| EPA 5030/8260 | Vinyl chloride           | 33.3   | ug/L  | 2.0          | 07/24/23 14:31 |            |
| SM 5310C      | Total Organic Carbon     | 84900  | ug/L  | 16000        | 07/25/23 16:48 |            |
| 0349621006    | MW-418S-071923           |        |       |              |                |            |
| EPA 300.0     | Sulfate                  | 318    | ug/L  | 250          | 07/27/23 13:58 |            |
| AM20GAX       | Methane                  | 8300   | ug/L  | 5.0          | 07/27/23 07:33 |            |
| AM20GAX       | Ethane                   | 300    | ug/L  | 1.0          | 07/27/23 07:33 |            |
| AM20GAX       | Ethene                   | 1900   | ug/L  | 1.0          | 07/27/23 07:33 |            |
| EPA 6010      | Iron, Dissolved          | 14000  | ug/L  | 100          | 07/27/23 02:34 |            |
| EPA 5030/8260 | Chloroethane             | 131    | ug/L  |              | 07/21/23 19:01 | 1d,CH      |

# **REPORT OF LABORATORY ANALYSIS**

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# **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50349621

| Lab Sample ID<br>Method | Client Sample ID  Parameters | Result | Units  | Report Limit | Analyzed       | Qualifiers |
|-------------------------|------------------------------|--------|--------|--------------|----------------|------------|
| 50349621006             | MW-418S-071923               |        | Office |              | 711017200      |            |
| EPA 5030/8260           | 1,1-Dichloroethane           | 119    | ug/L   | 50.0         | 07/21/23 19:01 |            |
| EPA 5030/8260           | 1,1-Dichloroethene           | 51.0   | ug/L   | 50.0         | 07/21/23 19:01 | 1d,CH      |
| EPA 5030/8260           | cis-1,2-Dichloroethene       | 11400  | ug/L   | 500          | 07/25/23 11:01 | HS         |
| EPA 5030/8260           | Vinyl chloride               | 10500  | ug/L   | 200          | 07/25/23 11:01 | HS         |
| SM 5310C                | Total Organic Carbon         | 7710   | ug/L   | 4000         | 07/25/23 17:02 |            |
| 50349621007             | AD-300-071923                |        |        |              |                |            |
| EPA 300.0               | Sulfate                      | 290    | ug/L   | 250          | 07/27/23 14:47 |            |
| AM20GAX                 | Methane                      | 7900   | ug/L   | 5.0          | 07/27/23 07:47 |            |
| AM20GAX                 | Ethane                       | 280    | ug/L   | 1.0          | 07/27/23 07:47 |            |
| AM20GAX                 | Ethene                       | 1800   | ug/L   | 1.0          | 07/27/23 07:47 |            |
| EPA 6010                | Iron, Dissolved              | 13700  | ug/L   | 100          | 07/27/23 02:37 |            |
| EPA 5030/8260           | Chloroethane                 | 125    | ug/L   | 50.0         | 07/21/23 19:33 | 1d,CH      |
| EPA 5030/8260           | 1,1-Dichloroethane           | 118    | ug/L   | 50.0         | 07/21/23 19:33 |            |
| EPA 5030/8260           | 1,1-Dichloroethene           | 50.5   | ug/L   | 50.0         | 07/21/23 19:33 | 1d,CH      |
| EPA 5030/8260           | cis-1,2-Dichloroethene       | 12400  | ug/L   | 500          | 07/25/23 12:37 |            |
| EPA 5030/8260           | Vinyl chloride               | 10900  | ug/L   | 200          | 07/25/23 12:37 |            |
| SM 5310C                | Total Organic Carbon         | 9430   | ug/L   | 4000         | 07/25/23 17:12 |            |



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: MW-402-071823     | Lab ID: 503     | 49621001     | Collected  | d: 07/18/23 | 3 12:30 | Received: 07/  | 19/23 12:20 Ma | atrix: Water |     |
|---------------------------|-----------------|--------------|------------|-------------|---------|----------------|----------------|--------------|-----|
|                           |                 |              | Report     |             |         |                |                |              |     |
| Parameters                | Results L       | Jnits        | Limit      | MDL         | DF      | Prepared       | Analyzed       | CAS No.      | Qua |
| 300.0 IC Anions 28 Days   | Analytical Meth | nod: EPA 30  | 0.0        |             |         |                |                |              |     |
| •                         | Pace Analytica  | l Services - | Indianapo  | lis         |         |                |                |              |     |
| Sulfate                   | <b>58600</b> u  | ıg/L         | 2500       | 1900        | 10      |                | 07/27/23 10:57 | 14808-79-8   |     |
| Indicator Gases Water LHC | Analytical Meth | nod: AM20G   | SAX        |             |         |                |                |              |     |
|                           | Pace Analytica  | l Gulf Coas  | t          |             |         |                |                |              |     |
| Methane                   | <b>7300</b> (   | ıg/L         | 5.0        | 2.0         | 1       |                | 07/27/23 06:54 | 74-82-8      |     |
| Ethane                    | <b>93</b> ເ     | ıg/L         | 1.0        | 0.17        | 1       |                | 07/27/23 06:54 | 74-84-0      |     |
| Ethene                    | <b>98</b> ເ     | ıg/L         | 1.0        | 0.24        | 1       |                | 07/27/23 06:54 | 74-85-1      |     |
| n-Propane                 | ND u            | ıg/L         | 1.0        | 0.29        | 1       |                | 07/27/23 06:54 | 74-98-6      |     |
| Propylene                 |                 | ıg/L         | 1.0        | 0.31        | 1       |                | 07/27/23 06:54 | 115-07-1     |     |
| Isobutane                 |                 | ıg/L         | 2.0        | 0.065       | 1       |                | 07/27/23 06:54 |              |     |
| n-Butane                  |                 | ıg/L         | 2.0        | 0.54        | 1       |                | 07/27/23 06:54 |              |     |
| 6010 MET ICP, Dissolved   | Analytical Meth | nod: EPA 60  | )10 Prepai | ration Meth | od: EPA | 3010           |                |              |     |
| ,                         | Pace Analytica  |              | •          |             |         |                |                |              |     |
| Iron, Dissolved           | <b>12900</b> (  | ıg/L         | 100        | 28.6        | 1       | 07/27/23 01:58 | 07/27/23 02:24 | 7439-89-6    |     |
| 8260 MSV Indiana          | Analytical Meth | nod: EPA 50  | 30/8260    |             |         |                |                |              |     |
|                           | Pace Analytica  | l Services - | Indianapo  | lis         |         |                |                |              |     |
| Acetone                   | ND u            | ıg/L         | 100        | 37.5        | 1       |                | 07/21/23 16:21 | 67-64-1      |     |
| Acrolein                  | ND u            | ıg/L         | 50.0       | 24.1        | 1       |                | 07/21/23 16:21 | 107-02-8     |     |
| Acrylonitrile             |                 | ıg/L         | 100        | 2.5         | 1       |                | 07/21/23 16:21 | 107-13-1     |     |
| Benzene                   |                 | ıg/L         | 5.0        | 0.41        | 1       |                | 07/21/23 16:21 | 71-43-2      |     |
| Bromobenzene              |                 | ıg/L         | 5.0        | 0.50        | 1       |                | 07/21/23 16:21 |              |     |
| Bromochloromethane        |                 | ıg/L         | 5.0        | 1.0         | 1       |                | 07/21/23 16:21 |              |     |
| Bromodichloromethane      |                 | ıg/L         | 5.0        | 0.51        | 1       |                | 07/21/23 16:21 |              |     |
| Bromoform                 |                 | ig/L         | 5.0        | 3.4         | 1       |                | 07/21/23 16:21 |              |     |
|                           |                 | -            |            |             | 1       |                |                |              |     |
| Bromomethane              |                 | ıg/L         | 5.0        | 0.87        |         |                | 07/21/23 16:21 |              |     |
| 2-Butanone (MEK)          |                 | ıg/L         | 25.0       | 3.4         | 1       |                | 07/21/23 16:21 |              |     |
| n-Butylbenzene            |                 | ıg/L         | 5.0        | 0.42        | 1       |                | 07/21/23 16:21 |              |     |
| sec-Butylbenzene          |                 | ıg/L         | 5.0        | 0.44        | 1       |                | 07/21/23 16:21 |              |     |
| tert-Butylbenzene         |                 | ıg/L         | 5.0        | 0.38        | 1       |                | 07/21/23 16:21 |              |     |
| Carbon disulfide          |                 | ıg/L         | 10.0       | 0.72        | 1       |                | 07/21/23 16:21 |              |     |
| Carbon tetrachloride      |                 | ıg/L         | 5.0        | 1.2         | 1       |                | 07/21/23 16:21 |              |     |
| Chlorobenzene             | ND u            | ıg/L         | 5.0        | 0.36        | 1       |                | 07/21/23 16:21 | 108-90-7     |     |
| Chloroethane              | <b>880</b> u    | ıg/L         | 125        | 42.0        | 25      |                | 07/24/23 12:55 | 75-00-3      |     |
| Chloroform                | ND u            | ıg/L         | 5.0        | 1.4         | 1       |                | 07/21/23 16:21 | 67-66-3      |     |
| Chloromethane             | ND u            | ıg/L         | 5.0        | 0.42        | 1       |                | 07/21/23 16:21 | 74-87-3      |     |
| 2-Chlorotoluene           |                 | ıg/L         | 5.0        | 0.33        | 1       |                | 07/21/23 16:21 |              |     |
| 4-Chlorotoluene           |                 | ıg/L         | 5.0        | 0.44        | 1       |                | 07/21/23 16:21 |              |     |
| Dibromochloromethane      |                 | ıg/L         | 5.0        | 0.41        | 1       |                | 07/21/23 16:21 |              |     |
| 1,2-Dibromoethane (EDB)   |                 | ig/L         | 5.0        | 4.4         | 1       |                | 07/21/23 16:21 |              |     |
| Dibromomethane            |                 | •            |            |             |         |                |                |              |     |
|                           |                 | ıg/L         | 5.0        | 1.4         | 1       |                | 07/21/23 16:21 |              |     |
| 1,2-Dichlorobenzene       |                 | ıg/L         | 5.0        | 0.46        | 1       |                | 07/21/23 16:21 |              |     |
| 1,3-Dichlorobenzene       |                 | ıg/L         | 5.0        | 0.41        | 1       |                | 07/21/23 16:21 |              |     |
| 1,4-Dichlorobenzene       | ND u            | ıg/L         | 5.0        | 0.50        | 1       |                | 07/21/23 16:21 | 106-46-7     |     |



Project: GE Indy
Pace Project No.: 5034962

Date: 08/02/2023 05:01 PM

| Sample: MW-402-071823                       | Lab ID:    | 50349621001      | Collecte        | d: 07/18/23 | 3 12:30 | Received: 07 | 7/19/23 12:20 Ma | atrix: Water |        |
|---|------------|------------------|-----------------|-------------|---------|--------------|------------------|--------------|--------|
| Parameters                                  | Results    | Units            | Report<br>Limit | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qual   |
| 8260 MSV Indiana                            | Analytical | Method: EPA 5    | 5030/8260       |             |         |              |                  |              |        |
|   | Pace Ana   | lytical Services | - Indianapo     | lis         |         |              |                  |              |        |
| trans-1,4-Dichloro-2-butene                 | ND         | ug/L             | 100             | 2.6         | 1       |              | 07/21/23 16:21   | 110-57-6     |        |
| Dichlorodifluoromethane                     | ND         | ug/L             | 5.0             | 0.48        | 1       |              | 07/21/23 16:21   |              |        |
| 1.1-Dichloroethane                          | 253        | ug/L             | 5.0             | 0.40        | 1       |              | 07/21/23 16:21   |              |        |
| 1,2-Dichloroethane                          | ND         | ug/L             | 5.0             | 1.2         | 1       |              | 07/21/23 16:21   |              |        |
| 1,1-Dichloroethene                          | 6.9        | ug/L             | 5.0             | 0.31        | 1       |              | 07/21/23 16:21   |              | 1d,CH  |
| cis-1,2-Dichloroethene                      | 5240       | ug/L             | 125             | 9.5         | 25      |              | 07/24/23 12:55   |              | 14,011 |
| trans-1,2-Dichloroethene                    | 57.3       | ug/L             | 5.0             | 0.41        | 1       |              | 07/21/23 16:21   |              |        |
| 1,2-Dichloropropane                         | ND         | ug/L             | 5.0             | 0.59        | 1       |              | 07/21/23 16:21   |              |        |
| 1,3-Dichloropropane                         | ND         | ug/L             | 5.0             | 0.50        | 1       |              | 07/21/23 16:21   |              |        |
| 2,2-Dichloropropane                         | ND<br>ND   | ug/L             | 5.0             | 0.35        | 1       |              | 07/21/23 16:21   |              |        |
| 1,1-Dichloropropene                         | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.33        | 1       |              | 07/21/23 16:21   |              |        |
| cis-1,3-Dichloropropene                     | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.44        | 1       |              | 07/21/23 16:21   |              |        |
| trans-1,3-Dichloropropene                   | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.47        | 1       |              | 07/21/23 16:21   |              |        |
| Ethylbenzene                                | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.88        | 1       |              | 07/21/23 16:21   |              |        |
| •   | ND<br>ND   | -                | 100             | 1.6         | 1       |              | 07/21/23 16:21   |              |        |
| Ethyl methacrylate Hexachloro-1,3-butadiene | ND<br>ND   | ug/L             | 5.0             | 0.60        | 1       |              | 07/21/23 16:21   |              |        |
| •   |            | ug/L             |                 |             |         |              |                  |              |        |
| n-Hexane                                    | ND         | ug/L             | 5.0             | 0.53        | 1       |              | 07/21/23 16:21   |              |        |
| 2-Hexanone                                  | ND         | ug/L             | 25.0            | 3.0         | 1       |              | 07/21/23 16:21   |              |        |
| lodomethane                                 | ND         | ug/L             | 10.0            | 3.2         | 1       |              | 07/21/23 16:21   |              |        |
| Isopropylbenzene (Cumene)                   | ND         | ug/L             | 5.0             | 0.43        | 1       |              | 07/21/23 16:21   |              |        |
| p-Isopropyltoluene                          | ND         | ug/L             | 5.0             | 0.41        | 1       |              | 07/21/23 16:21   |              |        |
| Methylene Chloride                          | 13.5       | ug/L             | 5.0             | 3.9         | 1       |              | 07/21/23 16:21   |              |        |
| 1-Methylnaphthalene                         | ND         | ug/L             | 10.0            | 5.2         | 1       |              | 07/21/23 16:21   |              |        |
| 2-Methylnaphthalene                         | ND         | ug/L             | 10.0            | 4.8         | 1       |              | 07/21/23 16:21   |              |        |
| 4-Methyl-2-pentanone (MIBK)                 | ND         | ug/L             | 25.0            | 2.2         | 1       |              | 07/21/23 16:21   |              |        |
| Methyl-tert-butyl ether                     | ND         | ug/L             | 4.0             | 0.41        | 1       |              | 07/21/23 16:21   |              |        |
| Naphthalene                                 | ND         | ug/L             | 1.2             | 1.1         | 1       |              | 07/21/23 16:21   |              |        |
| n-Propylbenzene                             | ND         | ug/L             | 5.0             | 0.32        | 1       |              | 07/21/23 16:21   |              |        |
| Styrene                                     | ND         | ug/L             | 5.0             | 0.38        | 1       |              | 07/21/23 16:21   |              |        |
| 1,1,1,2-Tetrachloroethane                   | ND         | ug/L             | 5.0             | 0.46        | 1       |              | 07/21/23 16:21   | 630-20-6     |        |
| 1,1,2,2-Tetrachloroethane                   | ND         | ug/L             | 5.0             | 0.62        | 1       |              | 07/21/23 16:21   | 79-34-5      |        |
| Tetrachloroethene                           | ND         | ug/L             | 5.0             | 0.52        | 1       |              | 07/21/23 16:21   | 127-18-4     |        |
| Toluene                                     | ND         | ug/L             | 5.0             | 0.38        | 1       |              | 07/21/23 16:21   | 108-88-3     |        |
| 1,2,3-Trichlorobenzene                      | ND         | ug/L             | 5.0             | 1.4         | 1       |              | 07/21/23 16:21   | 87-61-6      |        |
| 1,2,4-Trichlorobenzene                      | ND         | ug/L             | 5.0             | 1.1         | 1       |              | 07/21/23 16:21   | 120-82-1     |        |
| 1,1,1-Trichloroethane                       | 60.8       | ug/L             | 5.0             | 0.36        | 1       |              | 07/21/23 16:21   | 71-55-6      |        |
| 1,1,2-Trichloroethane                       | ND         | ug/L             | 5.0             | 3.6         | 1       |              | 07/21/23 16:21   | 79-00-5      |        |
| Trichloroethene                             | 102        | ug/L             | 5.0             | 4.6         | 1       |              | 07/21/23 16:21   | 79-01-6      |        |
| Trichlorofluoromethane                      | ND         | ug/L             | 5.0             | 0.48        | 1       |              | 07/21/23 16:21   | 75-69-4      |        |
| 1,2,3-Trichloropropane                      | ND         | ug/L             | 5.0             | 4.1         | 1       |              | 07/21/23 16:21   | 96-18-4      |        |
| 1,2,4-Trimethylbenzene                      | ND         | ug/L             | 5.0             | 0.65        | 1       |              | 07/21/23 16:21   |              |        |
| 1,3,5-Trimethylbenzene                      | ND         | ug/L             | 5.0             | 0.39        | 1       |              | 07/21/23 16:21   |              |        |
| Vinyl acetate                               | ND         | ug/L             | 50.0            | 1.3         | 1       |              | 07/21/23 16:21   |              |        |
| Vinyl chloride                              | 264        | ug/L             | 50.0            | 12.0        | 25      |              | 07/24/23 12:55   |              |        |
| Xylene (Total)                              | ND         | ug/L             | 10.0            | 1.2         | 1       |              | 07/21/23 16:21   |              |        |



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: MW-402-071823          | Lab ID:    | 50349621001     | Collected   | d: 07/18/2 | 3 12:30 | Received: 07 | 7/19/23 12:20 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|------------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                  |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF      | Prepared     | Analyzed         | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 030/8260    |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Surrogates                     |            |                 |             |            |         |              |                  |              |      |
| Dibromofluoromethane (S)       | 101        | %.              | 82-128      |            | 1       |              | 07/21/23 16:21   | 1868-53-7    |      |
| 4-Bromofluorobenzene (S)       | 102        | %.              | 79-124      |            | 1       |              | 07/21/23 16:21   | 460-00-4     |      |
| Toluene-d8 (S)                 | 100        | %.              | 73-122      |            | 1       |              | 07/21/23 16:21   | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 53.2        |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 23:26   |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 23:26   | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 53   | 310C        |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Total Organic Carbon           | 14400      | ug/L            | 8000        | 1890       | 8       |              | 07/25/23 16:18   | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 5034962

Date: 08/02/2023 05:01 PM

| Sample: AD-200-071823      | Lab ID:    | 50349621002      | Collected    | d: 07/18/23 | 12:00 | Received: 07 | 7/19/23 12:20 M | atrix: Water |     |
|----------------------------|------------|------------------|--------------|-------------|-------|--------------|-----------------|--------------|-----|
|                            |            |                  | Report       |             |       |              |                 |              |     |
| Parameters                 | Results    | Units            | Limit        | MDL         | DF_   | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260     |             |       |              |                 |              |     |
|                            | Pace Ana   | lytical Services | - Indianapol | lis         |       |              |                 |              |     |
| Acetone                    | 282        | ug/L             | 100          | 6.4         | 1     |              | 07/24/23 14:50  | 67-64-1      |     |
| Acrolein                   | ND         | ug/L             | 50.0         | 24.1        | 1     |              | 07/21/23 16:53  | 107-02-8     |     |
| Acrylonitrile              | ND         | ug/L             | 100          | 2.5         | 1     |              | 07/21/23 16:53  | 107-13-1     |     |
| Benzene                    | ND         | ug/L             | 5.0          | 0.41        | 1     |              | 07/21/23 16:53  | 71-43-2      |     |
| Bromobenzene               | ND         | ug/L             | 5.0          | 0.50        | 1     |              | 07/21/23 16:53  |              |     |
| Bromochloromethane         | ND         | ug/L             | 5.0          | 1.0         | 1     |              | 07/21/23 16:53  |              |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0          | 0.51        | 1     |              | 07/21/23 16:53  |              |     |
| Bromoform                  | ND         | ug/L             | 5.0          | 3.4         | 1     |              | 07/21/23 16:53  |              |     |
| Bromomethane               | ND         | ug/L             | 5.0          | 0.87        | 1     |              | 07/21/23 16:53  |              |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L             | 25.0         | 3.4         | 1     |              | 07/21/23 16:53  |              |     |
| n-Butylbenzene             | ND<br>ND   | ug/L             | 5.0          | 0.42        | 1     |              | 07/21/23 16:53  |              |     |
| sec-Butylbenzene           | ND<br>ND   | _                | 5.0          | 0.42        | 1     |              | 07/21/23 16:53  |              |     |
| •                          |            | ug/L             |              |             | 1     |              |                 |              |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0          | 0.38        |       |              | 07/21/23 16:53  |              |     |
| Carbon disulfide           | ND         | ug/L             | 10.0         | 0.72        | 1     |              | 07/21/23 16:53  |              |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0          | 1.2         | 1     |              | 07/21/23 16:53  |              |     |
| Chlorobenzene              | ND         | ug/L             | 5.0          | 0.36        | 1     |              | 07/21/23 16:53  |              |     |
| Chloroethane               | 31.0       | ug/L             | 5.0          | 0.87        | 1     |              | 07/24/23 14:50  |              |     |
| Chloroform                 | ND         | ug/L             | 5.0          | 1.4         | 1     |              | 07/21/23 16:53  |              |     |
| Chloromethane              | ND         | ug/L             | 5.0          | 0.42        | 1     |              | 07/21/23 16:53  |              |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0          | 0.33        | 1     |              | 07/21/23 16:53  |              |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0          | 0.44        | 1     |              | 07/21/23 16:53  | 106-43-4     |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0          | 0.41        | 1     |              | 07/21/23 16:53  | 124-48-1     |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0          | 4.4         | 1     |              | 07/21/23 16:53  | 106-93-4     |     |
| Dibromomethane             | ND         | ug/L             | 5.0          | 1.4         | 1     |              | 07/21/23 16:53  | 74-95-3      |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0          | 0.46        | 1     |              | 07/21/23 16:53  | 95-50-1      |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0          | 0.41        | 1     |              | 07/21/23 16:53  | 541-73-1     |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0          | 0.50        | 1     |              | 07/21/23 16:53  | 106-46-7     |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100          | 2.6         | 1     |              | 07/21/23 16:53  | 110-57-6     |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0          | 0.48        | 1     |              | 07/21/23 16:53  | 75-71-8      |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0          | 0.40        | 1     |              | 07/21/23 16:53  | 75-34-3      |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0          | 1.2         | 1     |              | 07/21/23 16:53  | 107-06-2     |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0          | 0.31        | 1     |              | 07/21/23 16:53  | 75-35-4      |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0          | 0.38        | 1     |              | 07/21/23 16:53  |              |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0          | 0.41        | 1     |              | 07/21/23 16:53  |              |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0          | 0.59        | 1     |              | 07/21/23 16:53  |              |     |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0          | 0.50        | 1     |              | 07/21/23 16:53  |              |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0          | 0.35        | 1     |              | 07/21/23 16:53  |              |     |
| 1,1-Dichloropropene        | ND         | ug/L             | 5.0          | 0.44        | 1     |              | 07/21/23 16:53  |              |     |
| cis-1,3-Dichloropropene    | ND<br>ND   | ug/L             | 5.0          | 0.47        | 1     |              | 07/21/23 16:53  |              |     |
| rans-1,3-Dichloropropene   | ND<br>ND   | ug/L<br>ug/L     | 5.0          | 0.47        | 1     |              | 07/21/23 16:53  |              |     |
| Ethylbenzene               |            | _                | 5.0<br>5.0   | 0.88        | 1     |              | 07/21/23 16:53  |              |     |
| •                          | ND         | ug/L             |              |             |       |              |                 |              |     |
| Ethyl methacrylate         | ND         | ug/L             | 100          | 1.6         | 1     |              | 07/21/23 16:53  |              |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0          | 0.60        | 1     |              | 07/21/23 16:53  |              |     |
| n-Hexane                   | ND         | ug/L             | 5.0          | 0.53        | 1     |              | 07/21/23 16:53  | 440 540      |     |



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: AD-200-071823       | Lab ID:    | 50349621002      | Collected   | d: 07/18/23 | 3 12:00 | Received: 07 | 7/19/23 12:20 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                 |              |     |
| Iodomethane                 | ND         | ug/L             | 10.0        | 3.2         | 1       |              | 07/21/23 16:53  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.43        | 1       |              | 07/21/23 16:53  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 07/21/23 16:53  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.9         | 1       |              | 07/21/23 16:53  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 5.2         | 1       |              | 07/21/23 16:53  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 4.8         | 1       |              | 07/21/23 16:53  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.2         | 1       |              | 07/21/23 16:53  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.41        | 1       |              | 07/21/23 16:53  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 1.1         | 1       |              | 07/21/23 16:53  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.32        | 1       |              | 07/21/23 16:53  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 07/21/23 16:53  | 100-42-5     |     |
| 1,1,2-Tetrachloroethane     | ND         | ug/L             | 5.0         | 0.46        | 1       |              | 07/21/23 16:53  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.62        | 1       |              | 07/21/23 16:53  |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.52        | 1       |              | 07/21/23 16:53  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 07/21/23 16:53  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 1.4         | 1       |              | 07/21/23 16:53  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 1.1         | 1       |              | 07/21/23 16:53  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 07/21/23 16:53  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 3.6         | 1       |              | 07/21/23 16:53  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 4.6         | 1       |              | 07/21/23 16:53  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.48        | 1       |              | 07/21/23 16:53  |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 4.1         | 1       |              | 07/21/23 16:53  |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.65        | 1       |              | 07/21/23 16:53  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 07/21/23 16:53  |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.3         | 1       |              | 07/21/23 16:53  |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.48        | 1       |              | 07/21/23 16:53  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 1.2         | 1       |              | 07/21/23 16:53  |              |     |
| Surrogates                  |            | - <b>3</b> -     |             | _           |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 101        | %.               | 82-128      |             | 1       |              | 07/21/23 16:53  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 103        | %.               | 79-124      |             | 1       |              | 07/21/23 16:53  | 460-00-4     |     |
| Toluene-d8 (S)              | 102        | %.               | 73-122      |             | 1       |              | 07/21/23 16:53  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5034962

Date: 08/02/2023 05:01 PM

| Pace Project No.: 50349621 |            |                   |                 |             |         |                |                |               |      |
|----------------------------|------------|-------------------|-----------------|-------------|---------|----------------|----------------|---------------|------|
| Sample: MW-407S-071823     | Lab ID:    | 50349621003       | Collected       | : 07/18/23  | 15:35   | Received: 07/  | /19/23 12:20 N | fatrix: Water |      |
| Parameters                 | Results    | Units             | Report<br>Limit | MDL         | DF      | Prepared       | Analyzed       | CAS No.       | Qual |
| - I didilicios             | — — —      |                   |                 |             | DI      | - Trepared     | - Analyzeu     |               | Quai |
| 300.0 IC Anions 28 Days    | Analytical | Method: EPA 3     | 300.0           |             |         |                |                |               |      |
|                            | Pace Ana   | llytical Services | - Indianapoli   | S           |         |                |                |               |      |
| Sulfate                    | 512        | ug/L              | 250             | 190         | 1       |                | 07/27/23 11:30 | 14808-79-8    |      |
| Indicator Gases Water LHC  | Analytical | Method: AM20      | GAX             |             |         |                |                |               |      |
|                            | •          | lytical Gulf Coa  |                 |             |         |                |                |               |      |
| Methane                    | 5100       | ug/L              | 5.0             | 2.0         | 1       |                | 07/27/23 07:06 | 6 74-82-8     |      |
| Ethane                     | 12         | ug/L              | 1.0             | 0.17        | 1       |                | 07/27/23 07:06 |               |      |
| Ethene                     | 1.4        | ug/L              | 1.0             | 0.24        | 1       |                | 07/27/23 07:06 |               |      |
| n-Propane                  | ND         | ug/L              | 1.0             | 0.29        | 1       |                | 07/27/23 07:06 |               |      |
|                            | ND         | Ū                 | 1.0             | 0.23        | 1       |                | 07/27/23 07:06 |               |      |
| Propylene                  |            | ug/L              |                 |             |         |                |                |               |      |
| Isobutane                  | ND         | ug/L              | 2.0             | 0.065       | 1       |                | 07/27/23 07:06 |               |      |
| n-Butane                   | ND         | ug/L              | 2.0             | 0.54        | 1       |                | 07/27/23 07:06 | 5 JUNK42      |      |
| 6010 MET ICP, Dissolved    | Analytical | Method: EPA 6     | 010 Prepara     | ation Metho | od: EPA | A 3010         |                |               |      |
|                            | Pace Ana   | llytical Services | - Indianapoli   | S           |         |                |                |               |      |
| Iron, Dissolved            | 29300      | ug/L              | 100             | 28.6        | 1       | 07/27/23 01:58 | 07/27/23 02:30 | 7439-89-6     |      |
| 8260 MSV Indiana           | Analytical | Method: EPA 5     | 030/8260        |             |         |                |                |               |      |
|                            | Pace Ana   | lytical Services  | - Indianapoli   | S           |         |                |                |               |      |
| Acetone                    | 239        | ug/L              | 100             | 6.4         | 1       |                | 07/24/23 15:2  | 1 67-64-1     |      |
| Acrolein                   | ND         | ug/L              | 50.0            | 24.1        | 1       |                | 07/21/23 17:25 | 5 107-02-8    |      |
| Acrylonitrile              | ND         | ug/L              | 100             | 2.5         | 1       |                | 07/21/23 17:25 |               |      |
| Benzene                    | ND         | ug/L              | 5.0             | 0.41        | 1       |                | 07/21/23 17:25 |               |      |
| Bromobenzene               | ND         | ug/L              | 5.0             | 0.50        | 1       |                | 07/21/23 17:25 |               |      |
|                            |            | _                 |                 |             |         |                |                |               |      |
| Bromochloromethane         | ND         | ug/L              | 5.0             | 1.0         | 1       |                | 07/21/23 17:25 |               |      |
| Bromodichloromethane       | ND         | ug/L              | 5.0             | 0.51        | 1       |                | 07/21/23 17:25 |               |      |
| Bromoform                  | ND         | ug/L              | 5.0             | 3.4         | 1       |                | 07/21/23 17:25 |               |      |
| Bromomethane               | ND         | ug/L              | 5.0             | 0.87        | 1       |                | 07/21/23 17:25 | 5 74-83-9     |      |
| 2-Butanone (MEK)           | ND         | ug/L              | 25.0            | 3.4         | 1       |                | 07/21/23 17:25 | 5 78-93-3     |      |
| n-Butylbenzene             | ND         | ug/L              | 5.0             | 0.42        | 1       |                | 07/21/23 17:25 | 5 104-51-8    |      |
| sec-Butylbenzene           | ND         | ug/L              | 5.0             | 0.44        | 1       |                | 07/21/23 17:25 | 5 135-98-8    |      |
| tert-Butylbenzene          | ND         | ug/L              | 5.0             | 0.38        | 1       |                | 07/21/23 17:25 | 5 98-06-6     |      |
| Carbon disulfide           | ND         | ug/L              | 10.0            | 0.72        | 1       |                | 07/21/23 17:25 |               |      |
| Carbon tetrachloride       | ND         | ug/L              | 5.0             | 1.2         | 1       |                | 07/21/23 17:25 |               |      |
| Chlorobenzene              | ND         | ug/L              | 5.0             | 0.36        | 1       |                | 07/21/23 17:25 |               |      |
| Chloroethane               | 18.6       | ug/L              | 5.0             | 0.87        | 1       |                | 07/24/23 15:2  |               |      |
|                            |            | •                 |                 |             |         |                |                |               |      |
| Chloroform                 | ND         | ug/L              | 5.0             | 1.4         | 1       |                | 07/21/23 17:25 |               |      |
| Chloromethane              | ND         | ug/L              | 5.0             | 0.42        | 1       |                | 07/21/23 17:25 |               |      |
| 2-Chlorotoluene            | ND         | ug/L              | 5.0             | 0.33        | 1       |                | 07/21/23 17:25 |               |      |
| 4-Chlorotoluene            | ND         | ug/L              | 5.0             | 0.44        | 1       |                | 07/21/23 17:25 | 5 106-43-4    |      |
| Dibromochloromethane       | ND         | ug/L              | 5.0             | 0.41        | 1       |                | 07/21/23 17:25 | 5 124-48-1    |      |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L              | 5.0             | 4.4         | 1       |                | 07/21/23 17:25 | 5 106-93-4    |      |
| Dibromomethane             | ND         | ug/L              | 5.0             | 1.4         | 1       |                | 07/21/23 17:25 |               |      |
| 1,2-Dichlorobenzene        | ND         | ug/L              | 5.0             | 0.46        | 1       |                | 07/21/23 17:25 |               |      |
| 1,3-Dichlorobenzene        | ND<br>ND   | ug/L              | 5.0             | 0.40        | 1       |                | 07/21/23 17:25 |               |      |
| -                          |            | _                 |                 |             |         |                |                |               |      |
| 1,4-Dichlorobenzene        | ND         | ug/L              | 5.0             | 0.50        | 1       |                | 07/21/23 17:25 | 106-46-7      |      |



Project: GE Indy
Pace Project No.: 5034962

Date: 08/02/2023 05:01 PM

| Sample: MW-407S-071823             | Lab ID:    | 50349621003      | Collected       | : 07/18/23 | 15:35 | Received: 07 | 7/19/23 12:20 Ma | atrix: Water |     |
|------------------------------------|------------|------------------|-----------------|------------|-------|--------------|------------------|--------------|-----|
| Parameters                         | Results    | Units            | Report<br>Limit | MDL        | DF    | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana                   | Analytical | Method: EPA 5    | 030/8260        |            |       |              |                  |              |     |
|                                    | Pace Ana   | lytical Services | - Indianapoli   | is         |       |              |                  |              |     |
| trans-1,4-Dichloro-2-butene        | ND         | ug/L             | 100             | 2.6        | 1     |              | 07/21/23 17:25   | 110-57-6     |     |
| Dichlorodifluoromethane            | ND<br>ND   | ug/L             | 5.0             | 0.48       | 1     |              | 07/21/23 17:25   |              |     |
| 1,1-Dichloroethane                 | ND<br>ND   | ug/L             | 5.0             | 0.40       | 1     |              | 07/21/23 17:25   |              |     |
| 1,2-Dichloroethane                 | ND<br>ND   | ug/L             | 5.0             | 1.2        | 1     |              | 07/21/23 17:25   |              |     |
| 1,1-Dichloroethene                 | ND<br>ND   | ug/L             | 5.0             | 0.31       | 1     |              | 07/21/23 17:25   |              |     |
| cis-1,2-Dichloroethene             | ND<br>ND   | ug/L             | 5.0             | 0.31       | 1     |              | 07/21/23 17:25   |              |     |
| rans-1,2-Dichloroethene            | ND<br>ND   | ug/L             | 5.0             | 0.30       | 1     |              | 07/21/23 17:25   |              |     |
| 1,2-Dichloropropane                | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.41       | 1     |              | 07/21/23 17:25   |              |     |
| 1,3-Dichloropropane                | ND<br>ND   | ug/L             | 5.0             | 0.59       | 1     |              | 07/21/23 17:25   |              |     |
| 2,2-Dichloropropane                | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.35       | 1     |              | 07/21/23 17:25   |              |     |
| 1,1-Dichloropropane                | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.33       | 1     |              | 07/21/23 17:25   |              |     |
| cis-1,3-Dichloropropene            | ND<br>ND   |                  | 5.0             | 0.44       | 1     |              | 07/21/23 17:25   |              |     |
| rans-1,3-Dichloropropene           | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.47       | 1     |              | 07/21/23 17:25   |              |     |
|                                    | ND<br>ND   | -                | 5.0             | 0.88       | 1     |              | 07/21/23 17:25   |              |     |
| Ethylbenzene<br>Ethyl methacrylate |            | ug/L             |                 | 1.6        | 1     |              |                  |              |     |
| •                                  | ND         | ug/L             | 100             |            | 1     |              | 07/21/23 17:25   |              |     |
| Hexachloro-1,3-butadiene           | ND         | ug/L             | 5.0             | 0.60       |       |              | 07/21/23 17:25   |              |     |
| n-Hexane                           | ND         | ug/L             | 5.0             | 0.53       | 1     |              | 07/21/23 17:25   |              |     |
| 2-Hexanone                         | ND         | ug/L             | 25.0            | 3.0        | 1     |              | 07/21/23 17:25   |              |     |
| odomethane                         | ND         | ug/L             | 10.0            | 3.2        | 1     |              | 07/21/23 17:25   |              |     |
| sopropylbenzene (Cumene)           | ND         | ug/L             | 5.0             | 0.43       | 1     |              | 07/21/23 17:25   |              |     |
| o-Isopropyltoluene                 | ND         | ug/L             | 5.0             | 0.41       | 1     |              | 07/21/23 17:25   |              |     |
| Methylene Chloride                 | ND         | ug/L             | 5.0             | 3.9<br>5.2 | 1     |              | 07/21/23 17:25   |              |     |
| 1-Methylnaphthalene                | ND         | ug/L             | 10.0            | 5.2<br>4.8 | 1     |              | 07/21/23 17:25   |              |     |
| 2-Methylnaphthalene                | ND         | ug/L             | 10.0            |            | 1     |              | 07/21/23 17:25   |              |     |
| 4-Methyl-2-pentanone (MIBK)        | ND         | ug/L             | 25.0            | 2.2        | 1     |              | 07/21/23 17:25   |              |     |
| Methyl-tert-butyl ether            | ND         | ug/L             | 4.0             | 0.41       | 1     |              | 07/21/23 17:25   |              |     |
| Naphthalene                        | ND         | ug/L             | 1.2             | 1.1        | 1     |              | 07/21/23 17:25   |              |     |
| n-Propylbenzene                    | ND         | ug/L             | 5.0             | 0.32       | 1     |              | 07/21/23 17:25   |              |     |
| Styrene                            | ND         | ug/L             | 5.0             | 0.38       | 1     |              | 07/21/23 17:25   |              |     |
| 1,1,1,2-Tetrachloroethane          | ND         | ug/L             | 5.0             | 0.46       | 1     |              | 07/21/23 17:25   |              |     |
| 1,1,2,2-Tetrachloroethane          | ND         | ug/L             | 5.0             | 0.62       | 1     |              | 07/21/23 17:25   |              |     |
| Tetrachloroethene                  | ND         | ug/L             | 5.0             | 0.52       | 1     |              | 07/21/23 17:25   | _            |     |
| Toluene                            | ND         | ug/L             | 5.0             | 0.38       | 1     |              | 07/21/23 17:25   |              |     |
| 1,2,3-Trichlorobenzene             | ND         | ug/L             | 5.0             | 1.4        | 1     |              | 07/21/23 17:25   |              |     |
| ,2,4-Trichlorobenzene              | ND         | ug/L             | 5.0             | 1.1        | 1     |              | 07/21/23 17:25   |              |     |
| ,1,1-Trichloroethane               | ND         | ug/L             | 5.0             | 0.36       | 1     |              | 07/21/23 17:25   |              |     |
| I,1,2-Trichloroethane              | ND         | ug/L             | 5.0             | 3.6        | 1     |              | 07/21/23 17:25   |              |     |
| Frichloroethene                    | ND         | ug/L             | 5.0             | 4.6        | 1     |              | 07/21/23 17:25   |              |     |
| Trichlorofluoromethane             | ND         | ug/L             | 5.0             | 0.48       | 1     |              | 07/21/23 17:25   |              |     |
| 1,2,3-Trichloropropane             | ND         | ug/L             | 5.0             | 4.1        | 1     |              | 07/21/23 17:25   |              |     |
| I,2,4-Trimethylbenzene             | ND         | ug/L             | 5.0             | 0.65       | 1     |              | 07/21/23 17:25   |              |     |
| 1,3,5-Trimethylbenzene             | ND         | ug/L             | 5.0             | 0.39       | 1     |              | 07/21/23 17:25   |              |     |
| /inyl acetate                      | ND         | ug/L             | 50.0            | 1.3        | 1     |              | 07/21/23 17:25   |              |     |
| Vinyl chloride                     | ND         | ug/L             | 2.0             | 0.48       | 1     |              | 07/21/23 17:25   |              |     |
| (Ylene (Total)                     | ND         | ug/L             | 10.0            | 1.2        | 1     |              | 07/21/23 17:25   | 1330-20-7    |     |



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: MW-407S-071823         | Lab ID:    | 50349621003     | Collected   | d: 07/18/2 | 3 15:35 | Received: 07 | 7/19/23 12:20 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|------------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                  |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF_     | Prepared     | Analyzed         | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 030/8260    |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Surrogates                     |            |                 |             |            |         |              |                  |              |      |
| Dibromofluoromethane (S)       | 101        | %.              | 82-128      |            | 1       |              | 07/21/23 17:25   | 1868-53-7    |      |
| 4-Bromofluorobenzene (S)       | 104        | %.              | 79-124      |            | 1       |              | 07/21/23 17:25   | 460-00-4     |      |
| Toluene-d8 (S)                 | 101        | %.              | 73-122      |            | 1       |              | 07/21/23 17:25   | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 53.2        |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 23:47   |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 23:47   | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 53   | 310C        |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Total Organic Carbon           | 169000     | ug/L            | 16000       | 3780       | 16      |              | 07/25/23 16:37   | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: MW-407D-071923    | Lab ID: 4    | 50349621004      | Collected | d: 07/19/23 | 3 09:40  | Received: 07/  | 19/23 12:20 M  | atrix: Water |     |
|---------------------------|--------------|------------------|-----------|-------------|----------|----------------|----------------|--------------|-----|
|                           |              |                  | Report    |             |          |                |                |              |     |
| Parameters                | Results      | Units            | Limit     | MDL         | DF       | Prepared       | Analyzed       | CAS No.      | Qua |
| 300.0 IC Anions 28 Days   | Analytical N | /lethod: EPA 30  | 0.00      |             |          |                |                |              |     |
| •                         | •            | tical Services - |           | lis         |          |                |                |              |     |
| Sulfate                   | 523          | ug/L             | 250       | 190         | 1        |                | 07/27/23 12:23 | 14808-79-8   |     |
| Indicator Gases Water LHC | Analytical N | Nethod: AM200    | SAX       |             |          |                |                |              |     |
|                           | Pace Analy   | tical Gulf Coas  | t         |             |          |                |                |              |     |
| Methane                   | 6700         | ug/L             | 5.0       | 2.0         | 1        |                | 07/27/23 07:20 | 74-82-8      |     |
| Ethane                    | 40           | ug/L             | 1.0       | 0.17        | 1        |                | 07/27/23 07:20 | 74-84-0      |     |
| Ethene                    | 68           | ug/L             | 1.0       | 0.24        | 1        |                | 07/27/23 07:20 | 74-85-1      |     |
| n-Propane                 | ND           | ug/L             | 1.0       | 0.29        | 1        |                | 07/27/23 07:20 | 74-98-6      |     |
| Propylene                 | ND           | ug/L             | 1.0       | 0.31        | 1        |                | 07/27/23 07:20 |              |     |
| Isobutane                 | ND           | ug/L             | 2.0       | 0.065       | 1        |                | 07/27/23 07:20 |              |     |
| n-Butane                  | ND           | ug/L             | 2.0       | 0.54        | 1        |                | 07/27/23 07:20 |              |     |
| 6010 MET ICP, Dissolved   | Analytical N | /lethod: EPA 60  | 010 Prena | ration Meth | nd: FPA  | 3010           |                |              |     |
| oo to MET for, Dissolved  |              | tical Services - |           |             | od. Li 7 |                |                |              |     |
| ron, Dissolved            | 15600        | ug/L             | 100       | 28.6        | 1        | 07/27/23 01:58 | 07/27/23 02:42 | 7439-89-6    |     |
| 3260 MSV Indiana          | Analytical N | /lethod: EPA 50  | 030/8260  |             |          |                |                |              |     |
| 200 mov malana            | •            | tical Services - |           | lis         |          |                |                |              |     |
| Acetone                   | ND           | ug/L             | 100       | 37.5        | 1        |                | 07/21/23 17:57 | 67-64-1      |     |
| Acrolein                  | ND           | ug/L             | 50.0      | 24.1        | 1        |                | 07/21/23 17:57 |              |     |
| Acrylonitrile             | ND           | ug/L             | 100       | 2.5         | 1        |                | 07/21/23 17:57 |              |     |
| Benzene                   | ND           | ug/L             | 5.0       | 0.41        | 1        |                | 07/21/23 17:57 |              |     |
| Bromobenzene              | ND           | ug/L             | 5.0       | 0.50        | 1        |                | 07/21/23 17:57 |              |     |
|                           |              | •                |           |             |          |                |                |              |     |
| Bromochloromethane        | ND           | ug/L             | 5.0       | 1.0         | 1        |                | 07/21/23 17:57 |              |     |
| Bromodichloromethane      | ND           | ug/L             | 5.0       | 0.51        | 1        |                | 07/21/23 17:57 |              |     |
| Bromoform .               | ND           | ug/L             | 5.0       | 3.4         | 1        |                | 07/21/23 17:57 |              |     |
| Bromomethane              | ND           | ug/L             | 5.0       | 0.87        | 1        |                | 07/21/23 17:57 |              |     |
| 2-Butanone (MEK)          | ND           | ug/L             | 25.0      | 3.4         | 1        |                | 07/21/23 17:57 |              |     |
| n-Butylbenzene            | ND           | ug/L             | 5.0       | 0.42        | 1        |                | 07/21/23 17:57 |              |     |
| sec-Butylbenzene          | ND           | ug/L             | 5.0       | 0.44        | 1        |                | 07/21/23 17:57 | 135-98-8     |     |
| ert-Butylbenzene          | ND           | ug/L             | 5.0       | 0.38        | 1        |                | 07/21/23 17:57 | 98-06-6      |     |
| Carbon disulfide          | ND           | ug/L             | 10.0      | 0.72        | 1        |                | 07/21/23 17:57 | 75-15-0      |     |
| Carbon tetrachloride      | ND           | ug/L             | 5.0       | 1.2         | 1        |                | 07/21/23 17:57 | 56-23-5      |     |
| Chlorobenzene             | ND           | ug/L             | 5.0       | 0.36        | 1        |                | 07/21/23 17:57 | 108-90-7     |     |
| Chloroethane              | 290          | ug/L             | 5.0       | 1.7         | 1        |                | 07/24/23 14:31 | 75-00-3      |     |
| Chloroform                | ND           | ug/L             | 5.0       | 1.4         | 1        |                | 07/21/23 17:57 | 67-66-3      |     |
| Chloromethane             | ND           | ug/L             | 5.0       | 0.42        | 1        |                | 07/21/23 17:57 |              |     |
| 2-Chlorotoluene           | ND           | ug/L             | 5.0       | 0.33        | 1        |                | 07/21/23 17:57 |              |     |
| 4-Chlorotoluene           | ND           | ug/L             | 5.0       | 0.44        | 1        |                | 07/21/23 17:57 |              |     |
| Dibromochloromethane      | ND           | ug/L             | 5.0       | 0.44        | 1        |                | 07/21/23 17:57 |              |     |
|                           |              | -                |           |             |          |                | 07/21/23 17:57 |              |     |
| I,2-Dibromoethane (EDB)   | ND           | ug/L             | 5.0       | 4.4         | 1        |                |                |              |     |
| Dibromomethane            | ND           | ug/L             | 5.0       | 1.4         | 1        |                | 07/21/23 17:57 |              |     |
| 1,2-Dichlorobenzene       | ND           | ug/L             | 5.0       | 0.46        | 1        |                | 07/21/23 17:57 |              |     |
| 1,3-Dichlorobenzene       | ND           | ug/L             | 5.0       | 0.41        | 1        |                | 07/21/23 17:57 |              |     |
| 1,4-Dichlorobenzene       | ND           | ug/L             | 5.0       | 0.50        | 1        |                | 07/21/23 17:57 | 106-46-7     |     |



Project: GE Indy
Pace Project No.: 5034962

Date: 08/02/2023 05:01 PM

| Sample: MW-407D-071923      | Lab ID:      | 50349621004     | Collecte   | d: 07/19/23 | 3 09:40 | Received: 07 | 7/19/23 12:20 M | atrix: Water |     |
|-----------------------------|--------------|-----------------|------------|-------------|---------|--------------|-----------------|--------------|-----|
|                             |              |                 | Report     |             |         |              |                 |              |     |
| Parameters                  | Results      | Units           | Limit      | MDL         | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical I | Method: EPA 5   | 030/8260   |             |         |              |                 |              |     |
|                             |              | ytical Services |            | lis         |         |              |                 |              |     |
| trans-1,4-Dichloro-2-butene | ND           | ug/L            | 100        | 2.6         | 1       |              | 07/21/23 17:57  | 110-57-6     |     |
| Dichlorodifluoromethane     | ND           | ug/L            | 5.0        | 0.48        | 1       |              | 07/21/23 17:57  |              |     |
| 1,1-Dichloroethane          | 7.9          | ug/L            | 5.0        | 0.40        | 1       |              | 07/21/23 17:57  |              |     |
| 1,2-Dichloroethane          | ND           | ug/L            | 5.0        | 1.2         | 1       |              | 07/21/23 17:57  |              |     |
| 1,1-Dichloroethene          | ND           | ug/L            | 5.0        | 0.31        | 1       |              | 07/21/23 17:57  |              |     |
| cis-1,2-Dichloroethene      | 9.9          | ug/L            | 5.0        | 0.38        | 1       |              | 07/21/23 17:57  |              |     |
| trans-1,2-Dichloroethene    | ND           | ug/L            | 5.0        | 0.41        | 1       |              | 07/21/23 17:57  |              |     |
| 1,2-Dichloropropane         | ND           | ug/L            | 5.0        | 0.59        | 1       |              | 07/21/23 17:57  |              |     |
| 1,3-Dichloropropane         | ND           | ug/L            | 5.0        | 0.50        | 1       |              | 07/21/23 17:57  |              |     |
| 2,2-Dichloropropane         | ND<br>ND     | ug/L<br>ug/L    | 5.0        | 0.35        | 1       |              | 07/21/23 17:57  |              |     |
| 1,1-Dichloropropene         | ND<br>ND     | ug/L<br>ug/L    | 5.0        | 0.33        | 1       |              | 07/21/23 17:57  |              |     |
| cis-1,3-Dichloropropene     | ND<br>ND     | ug/L<br>ug/L    | 5.0<br>5.0 | 0.44        | 1       |              | 07/21/23 17:57  |              |     |
| trans-1,3-Dichloropropene   | ND<br>ND     | ug/L<br>ug/L    | 5.0        | 0.47        | 1       |              | 07/21/23 17:57  |              |     |
| Ethylbenzene                | ND<br>ND     | ug/L<br>ug/L    | 5.0        | 0.88        | 1       |              | 07/21/23 17:57  |              |     |
| •                           |              | -               |            |             | 1       |              | 07/21/23 17:57  |              |     |
| Ethyl methacrylate          | ND           | ug/L            | 100        | 1.6         |         |              |                 |              |     |
| Hexachloro-1,3-butadiene    | ND           | ug/L            | 5.0        | 0.60        | 1       |              | 07/21/23 17:57  |              |     |
| n-Hexane                    | ND           | ug/L            | 5.0        | 0.53        | 1       |              | 07/21/23 17:57  |              |     |
| 2-Hexanone                  | ND           | ug/L            | 25.0       | 3.0         | 1       |              | 07/21/23 17:57  |              |     |
| lodomethane                 | ND           | ug/L            | 10.0       | 3.2         | 1       |              | 07/21/23 17:57  |              |     |
| Isopropylbenzene (Cumene)   | ND           | ug/L            | 5.0        | 0.43        | 1       |              | 07/21/23 17:57  |              |     |
| p-Isopropyltoluene          | ND           | ug/L            | 5.0        | 0.41        | 1       |              | 07/21/23 17:57  |              |     |
| Methylene Chloride          | ND           | ug/L            | 5.0        | 3.9         | 1       |              | 07/21/23 17:57  |              |     |
| 1-Methylnaphthalene         | ND           | ug/L            | 10.0       | 5.2         | 1       |              | 07/21/23 17:57  |              |     |
| 2-Methylnaphthalene         | ND           | ug/L            | 10.0       | 4.8         | 1       |              | 07/21/23 17:57  |              |     |
| 4-Methyl-2-pentanone (MIBK) | ND           | ug/L            | 25.0       | 2.2         | 1       |              | 07/21/23 17:57  |              |     |
| Methyl-tert-butyl ether     | ND           | ug/L            | 4.0        | 0.41        | 1       |              | 07/21/23 17:57  |              |     |
| Naphthalene                 | ND           | ug/L            | 1.2        | 1.1         | 1       |              | 07/21/23 17:57  |              |     |
| n-Propylbenzene             | ND           | ug/L            | 5.0        | 0.32        | 1       |              | 07/21/23 17:57  | 103-65-1     |     |
| Styrene                     | ND           | ug/L            | 5.0        | 0.38        | 1       |              | 07/21/23 17:57  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND           | ug/L            | 5.0        | 0.46        | 1       |              | 07/21/23 17:57  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND           | ug/L            | 5.0        | 0.62        | 1       |              | 07/21/23 17:57  | 79-34-5      |     |
| Tetrachloroethene           | ND           | ug/L            | 5.0        | 0.52        | 1       |              | 07/21/23 17:57  | 127-18-4     |     |
| Toluene                     | ND           | ug/L            | 5.0        | 0.38        | 1       |              | 07/21/23 17:57  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND           | ug/L            | 5.0        | 1.4         | 1       |              | 07/21/23 17:57  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND           | ug/L            | 5.0        | 1.1         | 1       |              | 07/21/23 17:57  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND           | ug/L            | 5.0        | 0.36        | 1       |              | 07/21/23 17:57  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND           | ug/L            | 5.0        | 3.6         | 1       |              | 07/21/23 17:57  | 79-00-5      |     |
| Trichloroethene             | ND           | ug/L            | 5.0        | 4.6         | 1       |              | 07/21/23 17:57  | 79-01-6      |     |
| Trichlorofluoromethane      | ND           | ug/L            | 5.0        | 0.48        | 1       |              | 07/21/23 17:57  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND           | ug/L            | 5.0        | 4.1         | 1       |              | 07/21/23 17:57  |              |     |
| 1,2,4-Trimethylbenzene      | ND           | ug/L            | 5.0        | 0.65        | 1       |              | 07/21/23 17:57  |              |     |
| 1,3,5-Trimethylbenzene      | ND           | ug/L            | 5.0        | 0.39        | 1       |              | 07/21/23 17:57  |              |     |
| Vinyl acetate               | ND           | ug/L            | 50.0       | 1.3         | 1       |              | 07/21/23 17:57  |              |     |
| Vinyl chloride              | 33.3         | ug/L            | 2.0        | 0.48        | 1       |              | 07/24/23 14:31  |              |     |
| Xylene (Total)              | ND           | ug/L<br>ug/L    | 10.0       | 1.2         | 1       |              | 07/21/23 17:57  |              |     |



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: MW-407D-071923         | Lab ID:    | 50349621004     | Collected   | d: 07/19/23 | 3 09:40 | Received: 07 | /19/23 12:20 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|-------------|---------|--------------|-----------------|--------------|------|
|                                |            |                 | Report      |             |         |              |                 |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed        | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 030/8260    |             |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                 |              |      |
| Surrogates                     |            |                 |             |             |         |              |                 |              |      |
| Dibromofluoromethane (S)       | 102        | %.              | 82-128      |             | 1       |              | 07/21/23 17:57  | 1868-53-7    |      |
| 4-Bromofluorobenzene (S)       | 105        | %.              | 79-124      |             | 1       |              | 07/21/23 17:57  | 460-00-4     |      |
| Toluene-d8 (S)                 | 100        | %.              | 73-122      |             | 1       |              | 07/21/23 17:57  | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 53.2        |             |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                 |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011       | 1       |              | 07/19/23 23:52  |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011       | 1       |              | 07/19/23 23:52  | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 53   | 310C        |             |         |              |                 |              |      |
|                                | -          | ytical Services |             | lis         |         |              |                 |              |      |
| Total Organic Carbon           | 84900      | ug/L            | 16000       | 3780        | 16      |              | 07/25/23 16:48  | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 5034962

Date: 08/02/2023 05:01 PM

| Sample: Trip Blank-071923          | Lab ID:    | 50349621005      | Collecte    | d: 07/19/23 | 08:00 | Received: 07 | 7/19/23 12:20 Ma | atrix: Water |     |
|------------------------------------|------------|------------------|-------------|-------------|-------|--------------|------------------|--------------|-----|
|                                    |            |                  | Report      |             |       |              |                  |              |     |
| Parameters                         | Results    | Units            | Limit       | MDL         | DF    | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana                   | Analytical | Method: EPA 5    | 030/8260    |             |       |              |                  |              |     |
|                                    | Pace Ana   | lytical Services | - Indianapo | olis        |       |              |                  |              |     |
| Acetone                            | ND         | ug/L             | 100         | 37.5        | 1     |              | 07/21/23 18:29   | 67-64-1      |     |
| Acrolein                           | ND         | ug/L             | 50.0        | 24.1        | 1     |              | 07/21/23 18:29   |              |     |
| Acrylonitrile                      | ND         | ug/L             | 100         | 2.5         | 1     |              | 07/21/23 18:29   |              |     |
| Benzene                            | ND         | ug/L             | 5.0         | 0.41        | 1     |              | 07/21/23 18:29   |              |     |
| Bromobenzene                       | ND         | ug/L             | 5.0         | 0.50        | 1     |              | 07/21/23 18:29   |              |     |
| Bromochloromethane                 | ND         | ug/L             | 5.0         | 1.0         | 1     |              | 07/21/23 18:29   |              |     |
| Bromodichloromethane               | ND         | ug/L             | 5.0         | 0.51        | 1     |              | 07/21/23 18:29   |              |     |
| Bromoform                          | ND         | ug/L             | 5.0         | 3.4         | 1     |              | 07/21/23 18:29   |              |     |
| Bromomethane                       | ND<br>ND   | ug/L             | 5.0         | 0.87        | 1     |              | 07/21/23 18:29   |              |     |
|                                    | ND<br>ND   | -                | 25.0        | 3.4         | 1     |              | 07/21/23 18:29   |              |     |
| 2-Butanone (MEK)<br>n-Butylbenzene | ND<br>ND   | ug/L<br>ug/L     | 25.0<br>5.0 | 0.42        | 1     |              | 07/21/23 18:29   |              |     |
| •                                  |            | -                |             |             | 1     |              |                  |              |     |
| sec-Butylbenzene                   | ND         | ug/L             | 5.0         | 0.44        |       |              | 07/21/23 18:29   |              |     |
| ert-Butylbenzene                   | ND         | ug/L             | 5.0         | 0.38        | 1     |              | 07/21/23 18:29   |              |     |
| Carbon disulfide                   | ND         | ug/L             | 10.0        | 0.72        | 1     |              | 07/21/23 18:29   |              |     |
| Carbon tetrachloride               | ND         | ug/L             | 5.0         | 1.2         | 1     |              | 07/21/23 18:29   |              |     |
| Chlorobenzene                      | ND         | ug/L             | 5.0         | 0.36        | 1     |              | 07/21/23 18:29   |              |     |
| Chloroethane                       | ND         | ug/L             | 5.0         | 1.7         | 1     |              | 07/21/23 18:29   |              |     |
| Chloroform                         | ND         | ug/L             | 5.0         | 1.4         | 1     |              | 07/21/23 18:29   |              |     |
| Chloromethane                      | ND         | ug/L             | 5.0         | 0.42        | 1     |              | 07/21/23 18:29   |              |     |
| 2-Chlorotoluene                    | ND         | ug/L             | 5.0         | 0.33        | 1     |              | 07/21/23 18:29   | 95-49-8      |     |
| 4-Chlorotoluene                    | ND         | ug/L             | 5.0         | 0.44        | 1     |              | 07/21/23 18:29   | 106-43-4     |     |
| Dibromochloromethane               | ND         | ug/L             | 5.0         | 0.41        | 1     |              | 07/21/23 18:29   | 124-48-1     |     |
| 1,2-Dibromoethane (EDB)            | ND         | ug/L             | 5.0         | 4.4         | 1     |              | 07/21/23 18:29   | 106-93-4     |     |
| Dibromomethane                     | ND         | ug/L             | 5.0         | 1.4         | 1     |              | 07/21/23 18:29   | 74-95-3      |     |
| 1,2-Dichlorobenzene                | ND         | ug/L             | 5.0         | 0.46        | 1     |              | 07/21/23 18:29   | 95-50-1      |     |
| 1,3-Dichlorobenzene                | ND         | ug/L             | 5.0         | 0.41        | 1     |              | 07/21/23 18:29   | 541-73-1     |     |
| 1,4-Dichlorobenzene                | ND         | ug/L             | 5.0         | 0.50        | 1     |              | 07/21/23 18:29   | 106-46-7     |     |
| rans-1,4-Dichloro-2-butene         | ND         | ug/L             | 100         | 2.6         | 1     |              | 07/21/23 18:29   | 110-57-6     |     |
| Dichlorodifluoromethane            | ND         | ug/L             | 5.0         | 0.48        | 1     |              | 07/21/23 18:29   | 75-71-8      |     |
| 1,1-Dichloroethane                 | ND         | ug/L             | 5.0         | 0.40        | 1     |              | 07/21/23 18:29   |              |     |
| 1,2-Dichloroethane                 | ND         | ug/L             | 5.0         | 1.2         | 1     |              | 07/21/23 18:29   |              |     |
| 1.1-Dichloroethene                 | ND         | ug/L             | 5.0         | 0.31        | 1     |              | 07/21/23 18:29   |              |     |
| cis-1,2-Dichloroethene             | ND         | ug/L             | 5.0         | 0.38        | 1     |              | 07/21/23 18:29   |              |     |
| rans-1,2-Dichloroethene            | ND         | ug/L             | 5.0         | 0.41        | 1     |              | 07/21/23 18:29   |              |     |
| 1,2-Dichloropropane                | ND         | ug/L             | 5.0         | 0.59        | 1     |              | 07/21/23 18:29   |              |     |
| 1,3-Dichloropropane                | ND         | ug/L             | 5.0         | 0.50        | 1     |              | 07/21/23 18:29   |              |     |
| 2,2-Dichloropropane                | ND<br>ND   | -                | 5.0         | 0.35        | 1     |              | 07/21/23 18:29   |              |     |
| · ' '                              |            | ug/L             |             |             |       |              |                  |              |     |
| 1,1-Dichloropropene                | ND<br>ND   | ug/L             | 5.0         | 0.44        | 1     |              | 07/21/23 18:29   |              |     |
| cis-1,3-Dichloropropene            | ND         | ug/L             | 5.0         | 0.47        | 1     |              | 07/21/23 18:29   |              |     |
| rans-1,3-Dichloropropene           | ND         | ug/L             | 5.0         | 0.88        | 1     |              | 07/21/23 18:29   |              |     |
| Ethylbenzene                       | ND         | ug/L             | 5.0         | 0.40        | 1     |              | 07/21/23 18:29   |              |     |
| Ethyl methacrylate                 | ND         | ug/L             | 100         | 1.6         | 1     |              | 07/21/23 18:29   |              |     |
| Hexachloro-1,3-butadiene           | ND         | ug/L             | 5.0         | 0.60        | 1     |              | 07/21/23 18:29   |              |     |
| n-Hexane                           | ND         | ug/L             | 5.0         | 0.53        | 1     |              | 07/21/23 18:29   |              |     |
| 2-Hexanone                         | ND         | ug/L             | 25.0        | 3.0         | 1     |              | 07/21/23 18:29   | 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: Trip Blank-071923   | Lab ID:    | 50349621005     | Collected:      | 07/19/23 | 8 08:00 | Received: 07 | 7/19/23 12:20 M | atrix: Water |     |
|-----------------------------|------------|-----------------|-----------------|----------|---------|--------------|-----------------|--------------|-----|
|                             |            |                 | Report          |          |         |              |                 |              |     |
| Parameters                  | Results    | Units           | Limit           | MDL      | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA     | 5030/8260       |          |         |              |                 |              |     |
|                             | Pace Ana   | ytical Services | s - Indianapoli | s        |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L            | 10.0            | 3.2      | 1       |              | 07/21/23 18:29  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0             | 0.43     | 1       |              | 07/21/23 18:29  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0             | 0.41     | 1       |              | 07/21/23 18:29  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0             | 3.9      | 1       |              | 07/21/23 18:29  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0            | 5.2      | 1       |              | 07/21/23 18:29  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0            | 4.8      | 1       |              | 07/21/23 18:29  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0            | 2.2      | 1       |              | 07/21/23 18:29  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0             | 0.41     | 1       |              | 07/21/23 18:29  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2             | 1.1      | 1       |              | 07/21/23 18:29  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0             | 0.32     | 1       |              | 07/21/23 18:29  | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0             | 0.38     | 1       |              | 07/21/23 18:29  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0             | 0.46     | 1       |              | 07/21/23 18:29  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0             | 0.62     | 1       |              | 07/21/23 18:29  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0             | 0.52     | 1       |              | 07/21/23 18:29  | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0             | 0.38     | 1       |              | 07/21/23 18:29  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0             | 1.4      | 1       |              | 07/21/23 18:29  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0             | 1.1      | 1       |              | 07/21/23 18:29  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0             | 0.36     | 1       |              | 07/21/23 18:29  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0             | 3.6      | 1       |              | 07/21/23 18:29  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0             | 4.6      | 1       |              | 07/21/23 18:29  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0             | 0.48     | 1       |              | 07/21/23 18:29  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0             | 4.1      | 1       |              | 07/21/23 18:29  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0             | 0.65     | 1       |              | 07/21/23 18:29  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0             | 0.39     | 1       |              | 07/21/23 18:29  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0            | 1.3      | 1       |              | 07/21/23 18:29  | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L            | 2.0             | 0.48     | 1       |              | 07/21/23 18:29  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L            | 10.0            | 1.2      | 1       |              | 07/21/23 18:29  | 1330-20-7    |     |
| Surrogates                  |            | -               |                 |          |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 102        | %.              | 82-128          |          | 1       |              | 07/21/23 18:29  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 106        | %.              | 79-124          |          | 1       |              | 07/21/23 18:29  | 460-00-4     |     |
| Toluene-d8 (S)              | 105        | %.              | 73-122          |          | 1       |              | 07/21/23 18:29  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5034962

Date: 08/02/2023 05:01 PM

| Pace Project No.: 50349621 |            |                  |                 |             |         |                |                |               |        |
|----------------------------|------------|------------------|-----------------|-------------|---------|----------------|----------------|---------------|--------|
| Sample: MW-418S-071923     | Lab ID:    | 50349621006      | Collected:      | 07/19/23    | 11:00   | Received: 07/  | /19/23 12:20 N | latrix: Water |        |
| Parameters                 | Results    | Units            | Report<br>Limit | MDL         | DF      | Prepared       | Analyzed       | CAS No.       | Qual   |
| 300.0 IC Anions 28 Days    | Analytical | Method: EPA 3    |                 |             |         |                |                |               |        |
| occio lo Amerio 20 Dayo    | •          | lytical Services |                 | s           |         |                |                |               |        |
| Outfalls                   |            | •                | ·               |             |         |                | 07/07/00 40 50 | 14000 70 0    |        |
| Sulfate                    | 318        | ug/L             | 250             | 190         | 1       |                | 07/27/23 13:58 | 3 14808-79-8  |        |
| Indicator Gases Water LHC  | Analytical | Method: AM20     | GAX             |             |         |                |                |               |        |
|                            | Pace Ana   | lytical Gulf Coa | st              |             |         |                |                |               |        |
| Methane                    | 8300       | ug/L             | 5.0             | 2.0         | 1       |                | 07/27/23 07:33 | 3 74-82-8     |        |
| Ethane                     | 300        | ug/L             | 1.0             | 0.17        | 1       |                | 07/27/23 07:33 |               |        |
| Ethene                     | 1900       | ug/L             | 1.0             | 0.24        | 1       |                | 07/27/23 07:33 |               |        |
| n-Propane                  | ND         | ug/L             | 1.0             | 0.29        | 1       |                | 07/27/23 07:33 |               |        |
| Propylene                  | ND         | ug/L             | 1.0             | 0.31        | 1       |                | 07/27/23 07:33 |               |        |
| Isobutane                  | ND<br>ND   | ug/L             | 2.0             | 0.065       | 1       |                | 07/27/23 07:33 |               |        |
|                            | ND<br>ND   | •                | 2.0             | 0.065       | 1       |                | 07/27/23 07:33 |               |        |
| n-Butane                   | ND         | ug/L             | 2.0             | 0.54        | ı       |                | 07/27/23 07:33 | JUNK42        |        |
| 6010 MET ICP, Dissolved    | Analytical | Method: EPA 6    | 010 Prepara     | ation Metho | od: EPA | 3010           |                |               |        |
|                            | Pace Ana   | lytical Services | - Indianapoli   | S           |         |                |                |               |        |
| Iron, Dissolved            | 14000      | ug/L             | 100             | 28.6        | 1       | 07/27/23 01:58 | 07/27/23 02:34 | 7439-89-6     |        |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260        |             |         |                |                |               |        |
|                            | •          | lytical Services |                 | S           |         |                |                |               |        |
| 0.01000                    |            | •                | ·               |             | 40      |                | 07/04/00 40 04 | 07.04.4       |        |
| Acetone                    | ND         | ug/L             | 1000            | 375         | 10      |                | 07/21/23 19:01 |               |        |
| Acrolein                   | ND         | ug/L             | 500             | 241         | 10      |                | 07/21/23 19:01 |               |        |
| Acrylonitrile              | ND         | ug/L             | 1000            | 24.6        | 10      |                | 07/21/23 19:01 |               |        |
| Benzene                    | ND         | ug/L             | 50.0            | 4.1         | 10      |                | 07/21/23 19:01 |               |        |
| Bromobenzene               | ND         | ug/L             | 50.0            | 5.0         | 10      |                | 07/21/23 19:01 |               |        |
| Bromochloromethane         | ND         | ug/L             | 50.0            | 10          | 10      |                | 07/21/23 19:01 | 74-97-5       |        |
| Bromodichloromethane       | ND         | ug/L             | 50.0            | 5.1         | 10      |                | 07/21/23 19:01 | 75-27-4       |        |
| Bromoform                  | ND         | ug/L             | 50.0            | 34.4        | 10      |                | 07/21/23 19:01 | 75-25-2       |        |
| Bromomethane               | ND         | ug/L             | 50.0            | 8.7         | 10      |                | 07/21/23 19:01 | 74-83-9       |        |
| 2-Butanone (MEK)           | ND         | ug/L             | 250             | 33.9        | 10      |                | 07/21/23 19:01 | 78-93-3       |        |
| n-Butylbenzene             | ND         | ug/L             | 50.0            | 4.2         | 10      |                | 07/21/23 19:01 | 104-51-8      |        |
| sec-Butylbenzene           | ND         | ug/L             | 50.0            | 4.4         | 10      |                | 07/21/23 19:01 | 135-98-8      |        |
| tert-Butylbenzene          | ND         | ug/L             | 50.0            | 3.8         | 10      |                | 07/21/23 19:01 | 98-06-6       |        |
| Carbon disulfide           | ND         | ug/L             | 100             | 7.2         | 10      |                | 07/21/23 19:01 | 75-15-0       |        |
| Carbon tetrachloride       | ND         | ug/L             | 50.0            | 11.7        | 10      |                | 07/21/23 19:01 | 56-23-5       |        |
| Chlorobenzene              | ND         | ug/L             | 50.0            | 3.6         | 10      |                | 07/21/23 19:01 |               |        |
| Chloroethane               | 131        | ug/L             | 50.0            | 16.8        | 10      |                | 07/21/23 19:01 |               | 1d,CH  |
| Chloroform                 | ND         | ug/L             | 50.0            | 14.0        | 10      |                | 07/21/23 19:01 |               | 14,011 |
| Chloromethane              | ND<br>ND   | ug/L             | 50.0            | 4.2         | 10      |                | 07/21/23 19:01 |               |        |
| 2-Chlorotoluene            | ND<br>ND   | ug/L             | 50.0            | 3.3         | 10      |                | 07/21/23 19:01 |               |        |
| 4-Chlorotoluene            | ND<br>ND   | ug/L<br>ug/L     | 50.0            | 3.3<br>4.4  | 10      |                | 07/21/23 19:01 |               |        |
| Dibromochloromethane       |            | -                |                 |             |         |                |                |               |        |
|                            | ND         | ug/L             | 50.0            | 4.1         | 10      |                | 07/21/23 19:01 |               |        |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 50.0            | 43.8        | 10      |                | 07/21/23 19:01 |               |        |
| Dibromomethane             | ND         | ug/L             | 50.0            | 14.3        | 10      |                | 07/21/23 19:01 |               |        |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 50.0            | 4.6         | 10      |                | 07/21/23 19:01 |               |        |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 50.0            | 4.1         | 10      |                | 07/21/23 19:01 |               |        |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 50.0            | 5.0         | 10      |                | 07/21/23 19:01 | 106-46-7      |        |



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: MW-418S-071923      | Lab ID:    | 50349621006      | Collected:      | 07/19/23 | 3 11:00  | Received: 0 | 7/19/23 12:20 I | Matrix: Water |       |
|-----------------------------|------------|------------------|-----------------|----------|----------|-------------|-----------------|---------------|-------|
| Parameters                  | Results    | Units            | Report<br>Limit | MDL      | DF       | Prepared    | Analyzed        | CAS No.       | Qual  |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260        |          |          |             |                 |               |       |
|                             | Pace Ana   | lytical Services | - Indianapolis  | 5        |          |             |                 |               |       |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 1000            | 25.5     | 10       |             | 07/21/23 19:0   | 1 110-57-6    |       |
| Dichlorodifluoromethane     | ND         | ug/L             | 50.0            | 4.8      | 10       |             | 07/21/23 19:0   |               |       |
| 1.1-Dichloroethane          | 119        | ug/L             | 50.0            | 4.0      | 10       |             | 07/21/23 19:0   |               |       |
| 1,2-Dichloroethane          | ND         | ug/L             | 50.0            | 12.2     | 10       |             | 07/21/23 19:0   |               |       |
| 1,1-Dichloroethene          | 51.0       | ug/L             | 50.0            | 3.1      | 10       |             | 07/21/23 19:0   |               | 1d,CH |
| cis-1,2-Dichloroethene      | 11400      | ug/L             | 500             | 37.9     | 100      |             | 07/25/23 11:0   |               | HS    |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 50.0            | 4.1      | 100      |             | 07/23/23 11:0   |               | 110   |
| 1,2-Dichloropropane         | ND         | ug/L             | 50.0            | 5.9      | 10       |             | 07/21/23 19:0   |               |       |
| 1,3-Dichloropropane         | ND<br>ND   | ug/L             | 50.0            | 5.0      | 10       |             | 07/21/23 19:0   |               |       |
| 2,2-Dichloropropane         | ND<br>ND   | ug/L             | 50.0            | 3.5      | 10       |             | 07/21/23 19:0   |               |       |
| 1,1-Dichloropropene         | ND<br>ND   | ug/L             | 50.0            | 4.4      | 10       |             | 07/21/23 19:0   |               |       |
| cis-1,3-Dichloropropene     | ND<br>ND   | ug/L             | 50.0            | 4.7      | 10       |             |                 | 1 10061-01-5  |       |
| trans-1,3-Dichloropropene   | ND<br>ND   | ug/L<br>ug/L     | 50.0            | 8.8      | 10       |             |                 | 1 10061-01-3  |       |
| Ethylbenzene                | ND<br>ND   | ug/L             | 50.0            | 4.0      | 10       |             | 07/21/23 19:0   |               |       |
| Ethyl methacrylate          | ND<br>ND   | ug/L             | 1000            | 15.6     | 10       |             | 07/21/23 19:0   |               |       |
| Hexachloro-1,3-butadiene    | ND<br>ND   | _                | 50.0            | 6.0      | 10       |             | 07/21/23 19:0   |               |       |
| n-Hexane                    | ND<br>ND   | ug/L             | 50.0            | 5.3      | 10       |             | 07/21/23 19:0   |               |       |
| n-nexane<br>2-Hexanone      | ND<br>ND   | ug/L             | 250             | 29.6     | 10       |             | 07/21/23 19:0   |               |       |
| lodomethane                 | ND<br>ND   | ug/L             | 100             | 32.5     | 10       |             | 07/21/23 19:0   |               |       |
|                             |            | ug/L             |                 |          |          |             |                 |               |       |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 50.0            | 4.3      | 10<br>10 |             | 07/21/23 19:0   |               |       |
| p-Isopropyltoluene          | ND         | ug/L             | 50.0            | 4.1      |          |             | 07/21/23 19:0   |               |       |
| Methylene Chloride          | ND         | ug/L             | 50.0            | 39.0     | 10       |             | 07/21/23 19:0   |               |       |
| 1-Methylnaphthalene         | ND         | ug/L             | 100             | 52.2     | 10       |             | 07/21/23 19:0   |               |       |
| 2-Methylnaphthalene         | ND         | ug/L             | 100             | 47.5     | 10       |             | 07/21/23 19:0   |               |       |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 250             | 22.0     | 10       |             | 07/21/23 19:0   |               |       |
| Methyl-tert-butyl ether     | ND         | ug/L             | 40.0            | 4.1      | 10       |             | 07/21/23 19:0   |               |       |
| Naphthalene                 | ND         | ug/L             | 12.0            | 11.2     | 10       |             | 07/21/23 19:0   |               |       |
| n-Propylbenzene             | ND         | ug/L             | 50.0            | 3.2      | 10       |             | 07/21/23 19:0   |               |       |
| Styrene                     | ND         | ug/L             | 50.0            | 3.8      | 10       |             | 07/21/23 19:0   |               |       |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 50.0            | 4.6      | 10       |             | 07/21/23 19:0   |               |       |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 50.0            | 6.2      | 10       |             | 07/21/23 19:0   |               |       |
| Tetrachloroethene           | ND         | ug/L             | 50.0            | 5.2      | 10       |             | 07/21/23 19:0   |               |       |
| Toluene                     | ND         | ug/L             | 50.0            | 3.8      | 10       |             | 07/21/23 19:0   |               |       |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 50.0            | 13.9     | 10       |             | 07/21/23 19:0   |               |       |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 50.0            | 11.0     | 10       |             | 07/21/23 19:0   |               |       |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 50.0            | 3.6      | 10       |             | 07/21/23 19:0   |               |       |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 50.0            | 36.3     | 10       |             | 07/21/23 19:0   |               |       |
| Trichloroethene             | ND         | ug/L             | 50.0            | 45.5     | 10       |             | 07/21/23 19:0   |               |       |
| Trichlorofluoromethane      | ND         | ug/L             | 50.0            | 4.8      | 10       |             | 07/21/23 19:0   |               |       |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 50.0            | 40.9     | 10       |             | 07/21/23 19:0   |               |       |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 50.0            | 6.5      | 10       |             | 07/21/23 19:0   |               |       |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 50.0            | 3.9      | 10       |             | 07/21/23 19:0   |               |       |
| Vinyl acetate               | ND         | ug/L             | 500             | 13.0     | 10       |             | 07/21/23 19:0   |               |       |
| Vinyl chloride              | 10500      | ug/L             | 200             | 48.1     | 100      |             | 07/25/23 11:0   |               | HS    |
| Xylene (Total)              | ND         | ug/L             | 100             | 12.2     | 10       |             | 07/21/23 19:0   | 1 1330-20-7   |       |



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: MW-418S-071923         | Lab ID:    | 50349621006     | Collected   | d: 07/19/2 | 3 11:00 | Received: 07 | 7/19/23 12:20 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|------------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                  |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF      | Prepared     | Analyzed         | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 030/8260    |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Surrogates                     |            |                 |             |            |         |              |                  |              |      |
| Dibromofluoromethane (S)       | 101        | %.              | 82-128      |            | 10      |              | 07/21/23 19:01   | 1868-53-7    | D4   |
| 4-Bromofluorobenzene (S)       | 103        | %.              | 79-124      |            | 10      |              | 07/21/23 19:01   | 460-00-4     |      |
| Toluene-d8 (S)                 | 99         | %.              | 73-122      |            | 10      |              | 07/21/23 19:01   | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 53.2        |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 23:56   |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 23:56   | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 53   | 310C        |            |         |              |                  |              |      |
|                                | -          | ytical Services |             | lis        |         |              |                  |              |      |
| Total Organic Carbon           | 7710       | ug/L            | 4000        | 944        | 4       |              | 07/25/23 17:02   | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: AD-300-071923     | Lab ID: 5    | 0349621007      | Collected     | : 07/19/23 | 3 12:00 | Received: 07/  | /19/23 12:20 I | Matrix: Water |       |
|---------------------------|--------------|-----------------|---------------|------------|---------|----------------|----------------|---------------|-------|
|                           |              |                 | Report        |            |         |                |                |               |       |
| Parameters                | Results      | Units           | Limit         | MDL        | DF      | Prepared       | Analyzed       | CAS No.       | Qual  |
| 300.0 IC Anions 28 Days   | Analytical M | Method: EPA 3   | 00.0          |            |         |                |                |               |       |
| ·                         | Pace Analy   | tical Services  | - Indianapoli | s          |         |                |                |               |       |
| Sulfate                   | 290          | ug/L            | 250           | 190        | 1       |                | 07/27/23 14:4  | 7 14808-79-8  |       |
| Indicator Gases Water LHC | Analytical M | lethod: AM20    | GAX           |            |         |                |                |               |       |
|                           | Pace Analy   | tical Gulf Coas | st            |            |         |                |                |               |       |
| Methane                   | 7900         | ug/L            | 5.0           | 2.0        | 1       |                | 07/27/23 07:4  | 7 74-82-8     |       |
| Ethane                    | 280          | ug/L            | 1.0           | 0.17       | 1       |                | 07/27/23 07:4  | 7 74-84-0     |       |
| Ethene                    | 1800         | ug/L            | 1.0           | 0.24       | 1       |                | 07/27/23 07:4  | 7 74-85-1     |       |
| n-Propane                 | ND           | ug/L            | 1.0           | 0.29       | 1       |                | 07/27/23 07:4  | 7 74-98-6     |       |
| Propylene                 | ND           | ug/L            | 1.0           | 0.31       | 1       |                | 07/27/23 07:4  | 7 115-07-1    |       |
| Isobutane                 | ND           | ug/L            | 2.0           | 0.065      | 1       |                | 07/27/23 07:4  | 7 JUNK40      |       |
| n-Butane                  | ND           | ug/L            | 2.0           | 0.54       | 1       |                | 07/27/23 07:4  |               |       |
| 6010 MET ICP, Dissolved   | Analytical M | fethod: EPA 6   | 010 Prepara   | ation Meth | od: EPA | 3010           |                |               |       |
| ,                         | •            | tical Services  | •             |            |         |                |                |               |       |
| Iron, Dissolved           | 13700        | ug/L            | 100           | 28.6       | 1       | 07/27/23 01:58 | 07/27/23 02:3  | 7 7439-89-6   |       |
| 8260 MSV Indiana          | Analytical N | lethod: EPA 5   | 030/8260      |            |         |                |                |               |       |
|                           | •            | tical Services  |               | s          |         |                |                |               |       |
| Acetone                   | ND           | ug/L            | 1000          | 375        | 10      |                | 07/21/23 19:3  | 3 67-64-1     |       |
| Acrolein                  | ND           | ug/L            | 500           | 241        | 10      |                | 07/21/23 19:3  |               |       |
| Acrylonitrile             | ND           | ug/L            | 1000          | 24.6       | 10      |                | 07/21/23 19:3  |               |       |
| Benzene                   | ND           | ug/L            | 50.0          | 4.1        | 10      |                | 07/21/23 19:3  |               |       |
| Bromobenzene              | ND           | ug/L            | 50.0          | 5.0        | 10      |                | 07/21/23 19:3  |               |       |
| Bromochloromethane        | ND           | ug/L            | 50.0          | 10         | 10      |                | 07/21/23 19:3  |               |       |
| Bromodichloromethane      | ND           | ug/L<br>ug/L    | 50.0          | 5.1        | 10      |                | 07/21/23 19:3  |               |       |
| Bromoform                 | ND<br>ND     | -               | 50.0          | 34.4       |         |                | 07/21/23 19:3  |               |       |
|                           |              | ug/L            |               |            | 10      |                |                |               |       |
| Bromomethane              | ND           | ug/L            | 50.0          | 8.7        | 10      |                | 07/21/23 19:3  |               |       |
| 2-Butanone (MEK)          | ND           | ug/L            | 250           | 33.9       | 10      |                | 07/21/23 19:3  |               |       |
| n-Butylbenzene            | ND           | ug/L            | 50.0          | 4.2        | 10      |                | 07/21/23 19:3  |               |       |
| sec-Butylbenzene          | ND           | ug/L            | 50.0          | 4.4        | 10      |                | 07/21/23 19:3  |               |       |
| tert-Butylbenzene         | ND           | ug/L            | 50.0          | 3.8        | 10      |                | 07/21/23 19:3  |               |       |
| Carbon disulfide          | ND           | ug/L            | 100           | 7.2        | 10      |                | 07/21/23 19:3  |               |       |
| Carbon tetrachloride      | ND           | ug/L            | 50.0          | 11.7       | 10      |                | 07/21/23 19:3  |               |       |
| Chlorobenzene             | ND           | ug/L            | 50.0          | 3.6        | 10      |                | 07/21/23 19:3  |               |       |
| Chloroethane              | 125          | ug/L            | 50.0          | 16.8       | 10      |                | 07/21/23 19:3  |               | 1d,CH |
| Chloroform                | ND           | ug/L            | 50.0          | 14.0       | 10      |                | 07/21/23 19:3  | 3 67-66-3     |       |
| Chloromethane             | ND           | ug/L            | 50.0          | 4.2        | 10      |                | 07/21/23 19:3  | 3 74-87-3     |       |
| 2-Chlorotoluene           | ND           | ug/L            | 50.0          | 3.3        | 10      |                | 07/21/23 19:3  | 3 95-49-8     |       |
| 4-Chlorotoluene           | ND           | ug/L            | 50.0          | 4.4        | 10      |                | 07/21/23 19:3  | 3 106-43-4    |       |
| Dibromochloromethane      | ND           | ug/L            | 50.0          | 4.1        | 10      |                | 07/21/23 19:3  | 3 124-48-1    |       |
| 1,2-Dibromoethane (EDB)   | ND           | ug/L            | 50.0          | 43.8       | 10      |                | 07/21/23 19:3  | 3 106-93-4    |       |
| Dibromomethane            | ND           | ug/L            | 50.0          | 14.3       | 10      |                | 07/21/23 19:3  | 3 74-95-3     |       |
| 1,2-Dichlorobenzene       | ND           | ug/L            | 50.0          | 4.6        | 10      |                | 07/21/23 19:3  |               |       |
| 1,3-Dichlorobenzene       | ND           | ug/L            | 50.0          | 4.1        | 10      |                | 07/21/23 19:3  |               |       |
| 1,4-Dichlorobenzene       | ND           | ug/L            | 50.0          | 5.0        | 10      |                | 07/21/23 19:3  |               |       |

# **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: AD-300-071923       | Lab ID:    | 50349621007     | Collected | d: 07/19/23 | 3 12:00  | Received: 0 | 7/19/23 12:20 | Matrix: Water |       |
|-----------------------------|------------|-----------------|-----------|-------------|----------|-------------|---------------|---------------|-------|
|                             |            |                 | Report    |             |          |             |               |               |       |
| Parameters                  | Results    | Units           | Limit     | MDL         | DF<br>—— | Prepared    | Analyzed      | CAS No.       | Qual  |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260  |             |          |             |               |               |       |
| ozoo mor malana             | •          | ytical Services |           | is          |          |             |               |               |       |
| trans-1,4-Dichloro-2-butene | ND         | ug/L            | 1000      | 25.5        | 10       |             | 07/21/23 19:  | 33 110-57-6   |       |
| Dichlorodifluoromethane     | ND         | ug/L            | 50.0      | 4.8         | 10       |             | 07/21/23 19:  |               |       |
| 1,1-Dichloroethane          | 118        | ug/L            | 50.0      | 4.0         | 10       |             | 07/21/23 19:  |               |       |
| 1,2-Dichloroethane          | ND         | ug/L            | 50.0      | 12.2        | 10       |             |               | 33 107-06-2   |       |
| 1,1-Dichloroethene          | 50.5       | ug/L            | 50.0      | 3.1         | 10       |             | 07/21/23 19:  |               | 1d,CH |
| cis-1,2-Dichloroethene      | 12400      | ug/L            | 500       | 37.9        | 100      |             |               | 37 156-59-2   | ,     |
| rans-1,2-Dichloroethene     | ND         | ug/L            | 50.0      | 4.1         | 10       |             |               | 33 156-60-5   |       |
| 1,2-Dichloropropane         | ND         | ug/L            | 50.0      | 5.9         | 10       |             | 07/21/23 19:  |               |       |
| 1,3-Dichloropropane         | ND         | ug/L            | 50.0      | 5.0         | 10       |             |               | 33 142-28-9   |       |
| 2,2-Dichloropropane         | ND         | ug/L            | 50.0      | 3.5         | 10       |             |               | 33 594-20-7   |       |
| 1,1-Dichloropropene         | ND         | ug/L            | 50.0      | 4.4         | 10       |             |               | 33 563-58-6   |       |
| cis-1,3-Dichloropropene     | ND         | ug/L            | 50.0      | 4.7         | 10       |             |               | 33 10061-01-5 |       |
| rans-1,3-Dichloropropene    | ND         | ug/L<br>ug/L    | 50.0      | 8.8         | 10       |             |               | 33 10061-01-5 |       |
| Ethylbenzene                | ND<br>ND   | ug/L<br>ug/L    | 50.0      | 4.0         | 10       |             |               | 33 100-41-4   |       |
| •                           | ND<br>ND   | _               | 1000      | 15.6        | 10       |             | 07/21/23 19:  |               |       |
| Ethyl methacrylate          |            | ug/L            |           |             |          |             | 07/21/23 19:  |               |       |
| Hexachloro-1,3-butadiene    | ND         | ug/L            | 50.0      | 6.0         | 10       |             |               |               |       |
| n-Hexane                    | ND         | ug/L            | 50.0      | 5.3         | 10       |             |               | 33 110-54-3   |       |
| 2-Hexanone                  | ND         | ug/L            | 250       | 29.6        | 10       |             |               | 33 591-78-6   |       |
| odomethane                  | ND         | ug/L            | 100       | 32.5        | 10       |             | 07/21/23 19:  |               |       |
| sopropylbenzene (Cumene)    | ND         | ug/L            | 50.0      | 4.3         | 10       |             | 07/21/23 19:  |               |       |
| o-Isopropyltoluene          | ND         | ug/L            | 50.0      | 4.1         | 10       |             | 07/21/23 19:  |               |       |
| Methylene Chloride          | ND         | ug/L            | 50.0      | 39.0        | 10       |             | 07/21/23 19:  |               |       |
| 1-Methylnaphthalene         | ND         | ug/L            | 100       | 52.2        | 10       |             | 07/21/23 19:  |               |       |
| 2-Methylnaphthalene         | ND         | ug/L            | 100       | 47.5        | 10       |             | 07/21/23 19:  |               |       |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 250       | 22.0        | 10       |             | 07/21/23 19:  |               |       |
| Methyl-tert-butyl ether     | ND         | ug/L            | 40.0      | 4.1         | 10       |             |               | 33 1634-04-4  |       |
| Naphthalene<br>             | ND         | ug/L            | 12.0      | 11.2        | 10       |             | 07/21/23 19:  |               |       |
| n-Propylbenzene             | ND         | ug/L            | 50.0      | 3.2         | 10       |             |               | 33 103-65-1   |       |
| Styrene                     | ND         | ug/L            | 50.0      | 3.8         | 10       |             |               | 33 100-42-5   |       |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 50.0      | 4.6         | 10       |             |               | 33 630-20-6   |       |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 50.0      | 6.2         | 10       |             | 07/21/23 19:  |               |       |
| Tetrachloroethene           | ND         | ug/L            | 50.0      | 5.2         | 10       |             |               | 33 127-18-4   |       |
| Toluene                     | ND         | ug/L            | 50.0      | 3.8         | 10       |             |               | 33 108-88-3   |       |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 50.0      | 13.9        | 10       |             | 07/21/23 19:  |               |       |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 50.0      | 11.0        | 10       |             |               | 33 120-82-1   |       |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 50.0      | 3.6         | 10       |             | 07/21/23 19:  | 33 71-55-6    |       |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 50.0      | 36.3        | 10       |             | 07/21/23 19:  | 33 79-00-5    |       |
| Trichloroethene             | ND         | ug/L            | 50.0      | 45.5        | 10       |             | 07/21/23 19:  |               |       |
| Trichlorofluoromethane      | ND         | ug/L            | 50.0      | 4.8         | 10       |             | 07/21/23 19:  | 33 75-69-4    |       |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 50.0      | 40.9        | 10       |             | 07/21/23 19:  | 33 96-18-4    |       |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 50.0      | 6.5         | 10       |             | 07/21/23 19:  | 33 95-63-6    |       |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 50.0      | 3.9         | 10       |             | 07/21/23 19:  | 33 108-67-8   |       |
| Vinyl acetate               | ND         | ug/L            | 500       | 13.0        | 10       |             | 07/21/23 19:  | 33 108-05-4   |       |
| Vinyl chloride              | 10900      | ug/L            | 200       | 48.1        | 100      |             | 07/25/23 12:  | 37 75-01-4    |       |
| Xylene (Total)              | ND         | ug/L            | 100       | 12.2        | 10       |             | 07/21/23 19:  | 33 1330-20-7  |       |



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Sample: AD-300-071923          | Lab ID:    | 50349621007     | Collected   | d: 07/19/2 | 3 12:00 | Received: 07 | /19/23 12:20 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|-----------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                 |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF_     | Prepared     | Analyzed        | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 5030/8260   |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                 |              |      |
| Surrogates                     |            |                 |             |            |         |              |                 |              |      |
| Dibromofluoromethane (S)       | 103        | %.              | 82-128      |            | 10      |              | 07/21/23 19:33  | 1868-53-7    | D4   |
| 4-Bromofluorobenzene (S)       | 101        | %.              | 79-124      |            | 10      |              | 07/21/23 19:33  | 460-00-4     |      |
| Toluene-d8 (S)                 | 95         | %.              | 73-122      |            | 10      |              | 07/21/23 19:33  | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 353.2       |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                 |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 23:58  |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/19/23 23:58  | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 5    | 310C        |            |         |              |                 |              |      |
|                                | -          | ytical Services |             | lis        |         |              |                 |              |      |
| Total Organic Carbon           | 9430       | ug/L            | 4000        | 944        | 4       |              | 07/25/23 17:12  | 7440-44-0    |      |



Sulfate

Date: 08/02/2023 05:01 PM

#### **QUALITY CONTROL DATA**

Project: GE Indy Pace Project No.: 50349621

QC Batch: 745310 Analysis Method: EPA 300.0

QC Batch Method: EPA 300.0 Analysis Description: 300.0 IC Anions

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349621001, 50349621003, 50349621004, 50349621006, 50349621007

METHOD BLANK: 3416795 Matrix: Water

Associated Lab Samples: 50349621001, 50349621003, 50349621004, 50349621006, 50349621007

Blank Reporting

Parameter Units Result Limit MDL Analyzed Qualifiers

Sulfate ug/L ND 250 190 07/27/23 01:38

LABORATORY CONTROL SAMPLE: 3416796

Spike LCS LCS % Rec Limits Parameter Units Conc. Result % Rec Qualifiers 5000 4670 93 90-110 ug/L

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3416797 3416798

MS MSD

50349557001 Spike Spike MS MSD MS MSD % Rec Max Units **RPD** RPD Parameter Result Conc. Conc. Result Result % Rec % Rec Limits Qual Sulfate ug/L 45.3 mg/L 50000 50000 88900 88800 87 87 80-120 0 15

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3416799 3416800

MS MSD

52120593002 MSD MS MSD % Rec Spike Spike MS Max RPD Parameter Units Result Conc. Conc. Result Result % Rec % Rec Limits RPD Qual Sulfate 94 19.4 mg/L 5000 5000 24100 24100 94 0 15 ug/L 80-120

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

QC Batch: 769638 Analysis Method: AM20GAX

QC Batch Method: AM20GAX Analysis Description: Indicator Gases Water LHC

Laboratory: Pace Analytical Gulf Coast

Associated Lab Samples: 50349621001, 50349621003, 50349621004, 50349621006, 50349621007

METHOD BLANK: 2504236 Matrix: Water

Associated Lab Samples: 50349621001, 50349621003, 50349621004, 50349621006, 50349621007

|           |       | Blank  | Reporting |       |                |            |
|-----------|-------|--------|-----------|-------|----------------|------------|
| Parameter | Units | Result | Limit     | MDL   | Analyzed       | Qualifiers |
| Methane   | ug/L  | ND     | 5.0       | 2.0   | 07/27/23 06:40 |            |
| Ethane    | ug/L  | ND     | 1.0       | 0.17  | 07/27/23 06:40 |            |
| Ethene    | ug/L  | ND     | 1.0       | 0.24  | 07/27/23 06:40 |            |
| n-Propane | ug/L  | ND     | 1.0       | 0.29  | 07/27/23 06:40 |            |
| Propylene | ug/L  | ND     | 1.0       | 0.31  | 07/27/23 06:40 |            |
| Isobutane | ug/L  | ND     | 2.0       | 0.065 | 07/27/23 06:40 |            |
| n-Butane  | ug/L  | ND     | 2.0       | 0.54  | 07/27/23 06:40 |            |

| LABORATORY CONTROL SAM | PLE & LCSD: 2504237 |       | 25     | 504238 |       |       |        |     |       |            |
|------------------------|---------------------|-------|--------|--------|-------|-------|--------|-----|-------|------------|
|                        |                     | Spike | LCS    | LCSD   | LCS   | LCSD  | % Rec  |     | Max   |            |
| Parameter              | Units               | Conc. | Result | Result | % Rec | % Rec | Limits | RPD | RPD   | Qualifiers |
| Methane                | <br>ug/L            | 750   | 730    | 670    | 98    | 90    | 70-130 | 8   | 20    |            |
| Ethane                 | ug/L                | 38    | 31     | 29     | 82    | 77    | 70-130 | 5   | 20    |            |
| Ethene                 | ug/L                | 35    | 28     | 28     | 79    | 78    | 70-130 | 0   | 20    |            |
| n-Propane              | ug/L                | 56    | 40     | 41     | 72    | 74    | 70-130 | 2   | 20    |            |
| Propylene              | ug/L                | 53    | 36     | 36     | 68    | 68    | 70-130 | 1   | 20 L0 | )          |
| Isobutane              | ug/L                | 73    | 52     | 56     | 72    | 76    | 70-130 | 6   | 20    |            |
| n-Butane               | ug/L                | 73    | 54     | 60     | 73    | 83    | 70-130 | 12  | 20    |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

QC Batch: 745454 Analysis Method: EPA 6010

QC Batch Method: EPA 3010 Analysis Description: 6010 MET Dissolved

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349621001, 50349621003, 50349621004, 50349621006, 50349621007

METHOD BLANK: 3417594 Matrix: Water

Associated Lab Samples: 50349621001, 50349621003, 50349621004, 50349621006, 50349621007

Blank Reporting

Parameter Units Result Limit MDL Analyzed Qualifiers

Iron, Dissolved ug/L ND 100 28.6 07/27/23 02:16

LABORATORY CONTROL SAMPLE: 3417595

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units ug/L Iron, Dissolved 10000 9440 94 80-120

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3417596 3417597

MS MSD

50349682004 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Conc. Result Result **RPD** RPD Qual Result Conc. % Rec % Rec Limits Iron, Dissolved 35000 20 ug/L 27000 10000 10000 35900 80 88 75-125 2

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

QC Batch: 744671 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349621001, 50349621002, 50349621003, 50349621004, 50349621005, 50349621006, 50349621007

METHOD BLANK: 3414371 Matrix: Water

Associated Lab Samples: 50349621001, 50349621002, 50349621003, 50349621004, 50349621005, 50349621006, 50349621007

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.46 | 07/21/23 11:04 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.36 | 07/21/23 11:04 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.62 | 07/21/23 11:04 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 3.6  | 07/21/23 11:04 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.40 | 07/21/23 11:04 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.31 | 07/21/23 11:04 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.44 | 07/21/23 11:04 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 1.4  | 07/21/23 11:04 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 4.1  | 07/21/23 11:04 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 1.1  | 07/21/23 11:04 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.65 | 07/21/23 11:04 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 4.4  | 07/21/23 11:04 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.46 | 07/21/23 11:04 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 1.2  | 07/21/23 11:04 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.59 | 07/21/23 11:04 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.39 | 07/21/23 11:04 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.41 | 07/21/23 11:04 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.50 | 07/21/23 11:04 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.50 | 07/21/23 11:04 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 5.2  | 07/21/23 11:04 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.35 | 07/21/23 11:04 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 3.4  | 07/21/23 11:04 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.33 | 07/21/23 11:04 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 3.0  | 07/21/23 11:04 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 4.8  | 07/21/23 11:04 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.44 | 07/21/23 11:04 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.2  | 07/21/23 11:04 |            |
| Acetone                     | ug/L  | ND     | 100       | 37.5 | 07/21/23 11:04 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 24.1 | 07/21/23 11:04 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 2.5  | 07/21/23 11:04 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.41 | 07/21/23 11:04 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.50 | 07/21/23 11:04 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 1.0  | 07/21/23 11:04 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.51 | 07/21/23 11:04 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 3.4  | 07/21/23 11:04 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.87 | 07/21/23 11:04 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.72 | 07/21/23 11:04 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 1.2  | 07/21/23 11:04 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.36 | 07/21/23 11:04 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 1.7  | 07/21/23 11:04 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

METHOD BLANK: 3414371 Matrix: Water

Associated Lab Samples: 50349621001, 50349621002, 50349621003, 50349621004, 50349621005, 50349621006, 50349621007

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroform                  | ug/L  | ND     | 5.0       | 1.4  | 07/21/23 11:04 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.42 | 07/21/23 11:04 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.38 | 07/21/23 11:04 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.47 | 07/21/23 11:04 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.41 | 07/21/23 11:04 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 1.4  | 07/21/23 11:04 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.48 | 07/21/23 11:04 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 1.6  | 07/21/23 11:04 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.40 | 07/21/23 11:04 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.60 | 07/21/23 11:04 |            |
| Iodomethane                 | ug/L  | ND     | 10.0      | 3.2  | 07/21/23 11:04 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.43 | 07/21/23 11:04 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.41 | 07/21/23 11:04 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 3.9  | 07/21/23 11:04 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.42 | 07/21/23 11:04 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.53 | 07/21/23 11:04 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.32 | 07/21/23 11:04 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 1.1  | 07/21/23 11:04 |            |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.41 | 07/21/23 11:04 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.44 | 07/21/23 11:04 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.38 | 07/21/23 11:04 |            |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.38 | 07/21/23 11:04 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.52 | 07/21/23 11:04 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.38 | 07/21/23 11:04 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.41 | 07/21/23 11:04 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.88 | 07/21/23 11:04 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 2.6  | 07/21/23 11:04 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 4.6  | 07/21/23 11:04 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.48 | 07/21/23 11:04 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 1.3  | 07/21/23 11:04 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.48 | 07/21/23 11:04 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 1.2  | 07/21/23 11:04 |            |
| 4-Bromofluorobenzene (S)    | %.    | 101    | 79-124    |      | 07/21/23 11:04 |            |
| Dibromofluoromethane (S)    | %.    | 100    | 82-128    |      | 07/21/23 11:04 |            |
| Toluene-d8 (S)              | %.    | 102    | 73-122    |      | 07/21/23 11:04 |            |

| LABORATORY CONTROL SAMPLE: | 3414372 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 49.1   | 98    | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 41.7   | 83    | 70-126 |            |
| 1,1-Dichloroethene         | ug/L    | 50    | 48.3   | 97    | 73-133 |            |
| 1,2,4-Trimethylbenzene     | ug/L    | 50    | 43.5   | 87    | 70-127 |            |
| 1,2-Dibromoethane (EDB)    | ug/L    | 50    | 46.8   | 94    | 80-126 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| ABORATORY CONTROL SAMPLE: | 3414372 |       |        |       |        |            |
|---------------------------|---------|-------|--------|-------|--------|------------|
|                           |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                 | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| ,2-Dichloroethane         | ug/L    | 50    | 46.3   | 93    | 70-124 |            |
| ,2-Dichloropropane        | ug/L    | 50    | 45.0   | 90    | 74-128 |            |
| enzene                    | ug/L    | 50    | 43.4   | 87    | 74-124 |            |
| nlorobenzene              | ug/L    | 50    | 44.7   | 89    | 77-121 |            |
| nloroform                 | ug/L    | 50    | 45.4   | 91    | 75-118 |            |
| s-1,2-Dichloroethene      | ug/L    | 50    | 44.2   | 88    | 76-125 |            |
| nylbenzene                | ug/L    | 50    | 44.2   | 88    | 74-125 |            |
| propylbenzene (Cumene)    | ug/L    | 50    | 46.0   | 92    | 75-126 |            |
| thyl-tert-butyl ether     | ug/L    | 50    | 43.3   | 87    | 74-129 |            |
| exane                     | ug/L    | 50    | 45.4   | 91    | 58-131 |            |
| ohthalene                 | ug/L    | 50    | 41.9   | 84    | 70-132 |            |
| achloroethene             | ug/L    | 50    | 47.2   | 94    | 73-132 |            |
| iene                      | ug/L    | 50    | 41.3   | 83    | 72-119 |            |
| ns-1,2-Dichloroethene     | ug/L    | 50    | 47.8   | 96    | 74-125 |            |
| chloroethene              | ug/L    | 50    | 45.4   | 91    | 75-127 |            |
| nyl chloride              | ug/L    | 50    | 52.6   | 105   | 48-133 |            |
| ene (Total)               | ug/L    | 150   | 127    | 85    | 73-123 |            |
| romofluorobenzene (S)     | %.      |       |        | 102   | 79-124 |            |
| romofluoromethane (S)     | %.      |       |        | 99    | 82-128 |            |
| uene-d8 (S)               | %.      |       |        | 101   | 73-122 |            |

| MATRIX SPIKE & MATRIX SF     | PIKE DUPLIC | ATE: 3414  | 373   |       | 3414374 |        |       |       |        |     |     |      |
|------------------------------|-------------|------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                              |             |            | MS    | MSD   |         |        |       |       |        |     |     |      |
|                              | 5           | 0349550001 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                    | Units       | Result     | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| 1,1,1-Trichloroethane        | ug/L        | ND         | 50    | 50    | 58.3    | 61.5   | 117   | 123   | 63-138 | 5   | 20  |      |
| 1,1,2,2-Tetrachloroethane    | ug/L        | ND         | 50    | 50    | 53.8    | 53.0   | 108   | 106   | 58-146 | 1   | 20  |      |
| 1,1-Dichloroethene           | ug/L        | ND         | 50    | 50    | 59.2    | 61.1   | 118   | 122   | 65-139 | 3   | 20  |      |
| 1,2,4-Trimethylbenzene       | ug/L        | ND         | 50    | 50    | 54.6    | 51.5   | 109   | 103   | 34-144 | 6   | 20  |      |
| 1,2-Dibromoethane (EDB)      | ug/L        | ND         | 50    | 50    | 58.2    | 59.8   | 116   | 120   | 64-139 | 3   | 20  |      |
| 1,2-Dichloroethane           | ug/L        | ND         | 50    | 50    | 56.9    | 59.6   | 114   | 119   | 55-146 | 5   | 20  |      |
| 1,2-Dichloropropane          | ug/L        | ND         | 50    | 50    | 54.9    | 57.2   | 110   | 114   | 66-134 | 4   | 20  |      |
| Benzene                      | ug/L        | ND         | 50    | 50    | 52.9    | 56.4   | 106   | 113   | 65-137 | 6   | 20  |      |
| Chlorobenzene                | ug/L        | ND         | 50    | 50    | 55.3    | 54.7   | 111   | 109   | 54-135 | 1   | 20  |      |
| Chloroform                   | ug/L        | ND         | 50    | 50    | 54.5    | 57.2   | 109   | 114   | 64-133 | 5   | 20  |      |
| cis-1,2-Dichloroethene       | ug/L        | ND         | 50    | 50    | 52.9    | 56.2   | 106   | 112   | 59-141 | 6   | 20  |      |
| Ethylbenzene                 | ug/L        | ND         | 50    | 50    | 55.9    | 56.0   | 112   | 112   | 50-143 | 0   | 20  |      |
| Isopropylbenzene<br>(Cumene) | ug/L        | ND         | 50    | 50    | 56.5    | 56.3   | 113   | 113   | 36-151 | 0   | 20  |      |
| Methyl-tert-butyl ether      | ug/L        | ND         | 50    | 50    | 54.9    | 58.9   | 109   | 117   | 66-138 | 7   | 20  |      |
| n-Hexane                     | ug/L        | ND         | 50    | 50    | 58.2    | 60.8   | 116   | 122   | 53-129 | 4   | 20  |      |
| Naphthalene                  | ug/L        | ND         | 50    | 50    | 54.9    | 54.2   | 110   | 108   | 51-135 | 1   | 20  |      |
| Tetrachloroethene            | ug/L        | ND         | 50    | 50    | 57.8    | 57.6   | 116   | 115   | 43-149 | 0   | 20  |      |
| Toluene                      | ug/L        | ND         | 50    | 50    | 52.8    | 51.7   | 101   | 99    | 57-137 | 2   | 20  |      |
| trans-1,2-Dichloroethene     | ug/L        | ND         | 50    | 50    | 57.8    | 57.6   | 116   | 115   | 63-133 | 0   | 20  |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| MATRIX SPIKE & MATRIX SP | IKE DUPLIC | CATE: 3414 | 373   |       | 3414374 |        |       |       |        |     |     |      |
|--------------------------|------------|------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                          |            |            | MS    | MSD   |         |        |       |       |        |     |     |      |
|                          | 5          | 0349550001 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                | Units      | Result     | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| Trichloroethene          | ug/L       | ND         | 50    | 50    | 56.3    | 58.6   | 113   | 117   | 52-145 | 4   | 20  |      |
| Vinyl chloride           | ug/L       | ND         | 50    | 50    | 62.1    | 62.7   | 124   | 125   | 43-139 | 1   | 20  |      |
| Xylene (Total)           | ug/L       | ND         | 150   | 150   | 161     | 159    | 107   | 106   | 52-137 | 1   | 20  |      |
| 4-Bromofluorobenzene (S) | %.         |            |       |       |         |        | 105   | 103   | 79-124 |     |     |      |
| Dibromofluoromethane (S) | %.         |            |       |       |         |        | 97    | 103   | 82-128 |     |     |      |
| Toluene-d8 (S)           | %.         |            |       |       |         |        | 99    | 103   | 73-122 |     |     |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349621

QC Batch: 744381

QC Batch Method: EPA 353.2

Analysis Method: EPA 353.2

Analysis Description:

353.2 Nitrate + Nitrite, Unpres.

Laboratory:

Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349621001

METHOD BLANK: 3413204

Date: 08/02/2023 05:01 PM

Matrix: Water

Associated Lab Samples: 50349621001

Blank Reporting Limit MDL Qualifiers Parameter Units Result Analyzed Nitrogen, Nitrate mg/L ND 0.10 0.011 07/19/23 23:00 Nitrogen, NO2 plus NO3 mg/L ND 0.10 0.011 07/19/23 23:00

LABORATORY CONTROL SAMPLE: 3413205

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Nitrogen, Nitrate 1.0 102 90-110 mg/L 1 Nitrogen, NO2 plus NO3 mg/L 2 2.0 102 90-110

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3413206 3413207 MS MSD 50349603003 Spike Spike MS MSD MS MSD % Rec Max RPD Parameter Units Result Conc. Conc. Result Result % Rec % Rec Limits **RPD** 

Qual Nitrogen, Nitrate mg/L 0.49 1 1 1.5 1.5 105 106 90-110 0 20 Nitrogen, NO2 plus NO3 2 2 3.9 3.9 102 102 90-110 20 mg/L 1.8 0

3413208 MATRIX SPIKE SAMPLE: 50349621001 MS MS Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers ND 1.0 90-110 Nitrogen, Nitrate mg/L 1 101 ND 2 Nitrogen, NO2 plus NO3 2.0 100 90-110 mg/L

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy Pace Project No.: 50349621

QC Batch: 744382 Analysis Method: EPA 353.2

QC Batch Method: EPA 353.2 Analysis Description: 353.2 Nitrate + Nitrite, Unpres.

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349621003, 50349621004, 50349621006, 50349621007

METHOD BLANK: 3413212 Matrix: Water

Associated Lab Samples: 50349621003, 50349621004, 50349621006, 50349621007

Blank Reporting
Parameter Units Result Limit

MDL Qualifiers Parameter Analyzed Nitrogen, Nitrate mg/L ND 0.10 0.011 07/19/23 23:34 Nitrogen, NO2 plus NO3 mg/L ND 0.10 0.011 07/19/23 23:34

LABORATORY CONTROL SAMPLE: 3413213

Date: 08/02/2023 05:01 PM

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Nitrogen, Nitrate 1.0 104 90-110 mg/L 1 Nitrogen, NO2 plus NO3 mg/L 2 2.1 103 90-110

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3413214 3413215 MS MSD 50349603004 Spike Spike MS MSD MS MSD % Rec Max RPD Parameter Units Result Conc. Conc. Result Result % Rec % Rec Limits **RPD** Qual Nitrogen, Nitrate mg/L 0.54 1 1 1.6 1.6 104 102 90-110 20 Nitrogen, NO2 plus NO3 1.7 2 2 3.8 3.8 101 101 90-110 0 20 mg/L

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy Pace Project No.: 50349621

QC Batch: 744515 Analysis Method: SM 5310C

QC Batch Method: SM 5310C Analysis Description: 5310C Total Organic Carbon

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349621001, 50349621003, 50349621004, 50349621006, 50349621007

METHOD BLANK: 3413766 Matrix: Water

Associated Lab Samples: 50349621001, 50349621003, 50349621004, 50349621006, 50349621007

Blank Reporting

Parameter Units Result Limit MDL Analyzed Qualifiers

Total Organic Carbon ug/L ND 1000 236 07/25/23 13:19

LABORATORY CONTROL SAMPLE: 3413767

Spike LCS LCS % Rec
Parameter Units Conc. Result % Rec Limits Qualifiers

Total Organic Carbon ug/L 10000 9220 92 90-110

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3413768 3413769

MS MSD

50349577001 Spike Spike MS MSD MS MSD % Rec Max Parameter Units RPD Result Conc. Conc. Result Result % Rec % Rec Limits **RPD** Qual **Total Organic Carbon** 42000 20 ug/L 4110 40000 40000 41500 95 93 80-120

MATRIX SPIKE SAMPLE: 3413770

Date: 08/02/2023 05:01 PM

50349577002 MS MS % Rec Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers 1700 Total Organic Carbon 10000 6920 52 80-120 M0 ug/L

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### **QUALIFIERS**

Project: GE Indy
Pace Project No.: 50349621

#### **DEFINITIONS**

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

**DUP - Sample Duplicate** 

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

#### **ANALYTE QUALIFIERS**

Date: 08/02/2023 05:01 PM

| 1d | Due to the high analyte concentration of target compounds the sample was not reanalyzed at 1X. |
|----|--|
|    |  |

- CH The continuing calibration for this compound is outside of Pace Analytical acceptance limits. The results may be biased high.
- D4 Sample was diluted due to the presence of high levels of target analytes.
- HS Results are from sample aliquot taken from VOA vial with headspace (air bubble greater than 6 mm diameter).
- L0 Analyte recovery in the laboratory control sample (LCS) was outside QC limits.
- M0 Matrix spike recovery and/or matrix spike duplicate recovery was outside laboratory control limits.





#### **METHOD CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50349621

| Parameter               | Matrix | Analytical Method | Preparation Method |  |
|-------------------------|--------|-------------------|--------------------|--|
| 6010 MET ICP, Dissolved | Water  | SW-846 6010B      | SW-846 3010A       |  |



#### **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50349621

Date: 08/02/2023 05:01 PM

| Lab ID      | Sample ID         | QC Batch Method | QC Batch | Analytical Method | Analytica<br>Batch |
|-------------|-------------------|-----------------|----------|-------------------|--------------------|
| 50349621001 | MW-402-071823     | EPA 300.0       | 745310   |                   |                    |
| 50349621003 | MW-407S-071823    | EPA 300.0       | 745310   |                   |                    |
| 50349621004 | MW-407D-071923    | EPA 300.0       | 745310   |                   |                    |
| 50349621006 | MW-418S-071923    | EPA 300.0       | 745310   |                   |                    |
| 50349621007 | AD-300-071923     | EPA 300.0       | 745310   |                   |                    |
| 50349621001 | MW-402-071823     | AM20GAX         | 769638   |                   |                    |
| 50349621003 | MW-407S-071823    | AM20GAX         | 769638   |                   |                    |
| 50349621004 | MW-407D-071923    | AM20GAX         | 769638   |                   |                    |
| 50349621006 | MW-418S-071923    | AM20GAX         | 769638   |                   |                    |
| 50349621007 | AD-300-071923     | AM20GAX         | 769638   |                   |                    |
| 50349621001 | MW-402-071823     | EPA 3010        | 745454   | EPA 6010          | 745455             |
| 50349621003 | MW-407S-071823    | EPA 3010        | 745454   | EPA 6010          | 745455             |
| 50349621004 | MW-407D-071923    | EPA 3010        | 745454   | EPA 6010          | 745455             |
| 50349621006 | MW-418S-071923    | EPA 3010        | 745454   | EPA 6010          | 745455             |
| 50349621007 | AD-300-071923     | EPA 3010        | 745454   | EPA 6010          | 745455             |
| 50349621001 | MW-402-071823     | EPA 5030/8260   | 744671   |                   |                    |
| 50349621002 | AD-200-071823     | EPA 5030/8260   | 744671   |                   |                    |
| 50349621003 | MW-407S-071823    | EPA 5030/8260   | 744671   |                   |                    |
| 50349621004 | MW-407D-071923    | EPA 5030/8260   | 744671   |                   |                    |
| 50349621005 | Trip Blank-071923 | EPA 5030/8260   | 744671   |                   |                    |
| 50349621006 | MW-418S-071923    | EPA 5030/8260   | 744671   |                   |                    |
| 50349621007 | AD-300-071923     | EPA 5030/8260   | 744671   |                   |                    |
| 50349621001 | MW-402-071823     | EPA 353.2       | 744381   |                   |                    |
| 50349621003 | MW-407S-071823    | EPA 353.2       | 744382   |                   |                    |
| 50349621004 | MW-407D-071923    | EPA 353.2       | 744382   |                   |                    |
| 50349621006 | MW-418S-071923    | EPA 353.2       | 744382   |                   |                    |
| 50349621007 | AD-300-071923     | EPA 353.2       | 744382   |                   |                    |
| 50349621001 | MW-402-071823     | SM 5310C        | 744515   |                   |                    |
| 50349621003 | MW-407S-071823    | SM 5310C        | 744515   |                   |                    |
| 50349621004 | MW-407D-071923    | SM 5310C        | 744515   |                   |                    |
| 50349621006 | MW-418S-071923    | SM 5310C        | 744515   |                   |                    |
| 50349621007 | AD-300-071923     | SM 5310C        | 744515   |                   |                    |

WWW.PACELABS.COM

Section A

Submitting a sample via t

# W0#:50349621 TODY / Analytical Request Document a LEGAL DOCUMENT. All relevant fields must be completed accurately.

| P | ace Terms and C | onditions found at h | ttps://info.pacelabs | s.com/hubfs/pas-st | andard-terms.po |
|---|-----------------|----------------------|----------------------|--------------------|-----------------|

| on C            |       | 1  |  |
|-----------------|-------|----|--|
| ce Information: | Page: | Of |  |

| ompany: Ramboll OH                           | Report To: Chase Forman      | ntion: Accounts Payable                               |  |
|--|------------------------------|---|--|
| ddress: 8805 Governor's Hill Drive Suite 205 | Сору То:                     | Company Name: Ramboll OH                              |  |
| incinnati, OH 45249                          |                              | Address:  | Regulatory Agency  |
| mail: chase.forman@ramboll.com               | Purchase Order #: 1940006425 | Pace Quote:   |  |
| hone: (740)403-1387 Fax:                     | Project Name: GE Indy        | Pace Project Manager: heather.patterson@pacelabs.com, | State / Location   |
| equested Due Date: Standard                  | Project #:                   | Pace Profile #: 9761-8                                | IN   |
|  |                              |   | A STATE OF THE PROPERTY OF THE |

|        |  | left)                                    | MP)                   |                     | П                  | T                              | _             |        |                     | N           |             |                            | eques         | led Al                               | lalysis Filtere |      |                         |          |                             |              |
|--------|--|--|-----------------------|---------------------|--------------------|--------------------------------|---------------|--------|---------------------|-------------|-------------|----------------------------|---------------|--------------------------------------|-----------------|------|-------------------------|----------|-----------------------------|--------------|
|        | Drinking Water<br>Water                                      | AM AM AM AM AM AM AM AM AM AM AM AM AM A | START                 | END                 | TEMP AT COLLECTION | VERS                           | Pr            | eserva | tives               |             | lest        | Dissolved Gases by AM20GAX | Filtered Fe   | 300.0                                |                 |      | lorine (Y/N)            |          |                             |              |
| ITEM # | (A-Z, 0-9 /, -)  Sample lds must be unique  Air Other Tissue | ST TO SE                                 | SAMPLE TYPE<br>T STAD | IME DATE TIME       | MPLE               | # OF CONTAINERS<br>Unpreserved | H2SO4<br>HN03 | HCI    | Na2S203<br>Methanol | Other       | VOC by 8260 | Dissolved Gase             | Metals, Field | Nitrate by 353.2<br>Sulfate by 300.0 | TOC 5310        |      | Residual Chlorine (Y/N) |          |                             |              |
| 1 2    | MW-402-071873<br>AD-260-071823                               | WT                                       | G                     | 1 7-18-23(23C       |                    | 8 1                            | 1 1           | 3      |                     | H           | X           | X                          | X             | $\langle \rangle$                    |                 |      |                         | 00       | 12                          | )<br>        |
| 3      | MW-4073-071823<br>MW-407D-071913                             |  |                       | 7-19-23 948         |                    | 81                             | 11            | 5      |                     | H           | 1           | √X<br>√X                   | X             |                                      |                 |      | $\mathbb{H}$            | 00       |                             |              |
| 5      | Trin Blank-071923<br>Maj-4188-071923                         |  | Gus                   | tion                |                    | 3/8/1                          | 11            | 3      |                     |             | Ž           |                            |               | XX                                   |                 |      | H                       | 005      |                             |              |
| 7      | AD-300-071973  |  |                       | 1200                |                    | 81                             | ( (           | 5      |                     |             | Ź           | K                          | X             | XX                                   |                 |      |                         | 00:      |                             |              |
| 9      |  |  |                       |                     | $\parallel$        |                                |               |        |                     | H           | F           | +                          |               | +                                    |                 |      | $\blacksquare$          |          |                             |              |
| 10     |  |  |                       |                     |                    |                                |               |        |                     | $\parallel$ | F           | +                          |               | -                                    | $\Box$          |      |                         |          |                             |              |
| 12     | ADDITIONAL COMMENTS  | RELIN                                    | IQUISHED BY / AFF     | ILIATION DAT        | TE                 | TIM                            |               |        | ACCEPT              | ED BY       | AFFIL       | LATIO                      |               |                                      | DATE            | TIME |                         | SAMPLE   | CONDITIONS                  |              |
|        | AX for M/E/E/propane/propene/butane to Pace® Gulf Coast      | Must                                     | Staut                 | fac 1/19)           | 23                 | 122                            | 1             | Puis   | D.                  | 0           | _           | 7                          | 966           | _                                    | 7/9/2           |      | 2.4                     | У        | N                           | У            |
|        |  |  | S                     | AMPLER NAME AND SIG | 505063             |                                |               |        | 1/                  |             |             |                            |               |                                      |                 |      | U                       | uo p     |                             |              |
|        |  |  | -                     | SIGNATURE of SAM    |                    | 14                             | AH            | Ang    | 41                  | AA.         | Т           | DA                         | TE Sig        | ned:                                 | 7-19-           | 73   | TEMP in                 | Received | Custody<br>Sealed<br>Cooler | o Sect along |



# SAMPLE CONDITION UPON RECEIPT FORM

| Date/Time and Initials of person examining contents   | s: 7/19            | 123 1      | 248 LR   |             |        |                  |
|---|--------------------|------------|--|-------------|--------|------------------|
| 1. Courier:   FED EX   UPS   CLIENT   PACE   NOW.   IFT   OTHER   2. Custody Seal on Cooler/Box Present:   Yes   No   (leave blank if no seals were present)   3. Thermometer:   1 2 3 4 5 6 7 8   AB C D E F G H   4. Cooler Temperature(s):   26 / 2. Y |                    |            |  |             |        |                  |
| 2. Custody Seal on Cooler/Box Present:  | No                 |            | □ None   | /           |        |                  |
| (If yes)Seals Intact:   | k if no seals      | were prese | nt)  |             |        |                  |
| 3. Thermometer: 1 2 3 4 5 6 7 8 ABCD  | EFGH               |            | 6. Ice Type:   → Wet □ Blue □ None   |             |        |                  |
| 4. Cooler Temperature(s): 2.6/2.4   |                    |            | 7. If temp. is over 6°C or under 0°C, was the PM   | notified?:  |        | □ No             |
| (Initial/Corrected) RECORD TEMPS OF ALL COOLERS RECE  |                    |            |  | zing to 6°C |        |                  |
| All   | 8                  |            | written out in the comments section below.   | Vac         | No     | T N/A            |
|   | Yes                |            | <u>CHECKED?</u> Exceptions: VOA, coliform, LLHg, O&G, RAD CHEM, and any container with a septum cap or preserved with HCI. |             | NO     | N/A              |
| Analysis:   | x                  |            | HNO3 (>2) (H2SO4 (>2) NaOH (>10) NaOH/ZnAc (>9) Any non-conformance to pH recommendations will be noted on the container   |             |        |                  |
| Time 5035A TC placed in Freezer or Short Holds To Lab   |                    |            | Residual Chlorine Check (SVOC 625 Pest/PCB 608)  | Present     | Absent | N/A              |
| Rush TAT Requested (4 days or less):  | transfer transpers | ×          | Residual Chlorine Check (Total/Amenable/Free Cyanide)  |             |        | >                |
| Custody Signatures Present?   | ×                  |            | Headspace Wisconsin Sulfide?   |             |        | ~                |
| Containers Intact?:   | ×                  |            |  |             | Absent | No VOA Vials Sen |
|   | *                  |            | Trip Blank Present?  | ×           |        |                  |
| Extra labels on Terracore Vials? (soils only)   |                    | ×          | Trip Blank Custody Seals?:   | $\succ$     |        |                  |
|   |                    |            |  | have        | date   | on               |
|   |                    |            |  |             |        |                  |

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COC PAGE \_\_\_\_ of \_\_\_\_

MDW 7/19/23

\*\* Place a RED dot on containers

that are out of conformance \*\*

|                     |     |              | MeOH<br>(only) |      |                           |      |      |      |      |     |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        | Nitric | Sulfuric | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |   |
|---------------------|-----|--------------|----------------|------|---------------------------|------|------|------|------|-----|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|--------|--------|----------|---------------------|------------------------------|---|
|                     |     |              | SBS            |      |                           |      |      |      |      | AMB | ER G | LASS |       |      |      |      |      | PL   | AST  | IC   |      |      |      |      | OTH  | HER            |        | Red    | Yellow   | Green               | Black                        |   |
| COC<br>Line<br>Item | 3FU | WGKU<br>BG1U |                | 56   | VOA<br>VIAL<br>HS<br>>6mm | VG9U | 16   | 3    | H.   | 5   | AG3U | AG38 | AG38F | AG3B | 5    | Z    | 20   | 30   | S S  | 3F   | 38   | 3B   | 32   | сезн | CG3F | Syringe<br>Kit | Matrix | HNO3   | H2SO4    | NaOH                | NaOH/Zn                      | F |
| Item                | WGF | WC           | R              | H650 | >6mm                      | VG   | VG9T | AGOL | AG1F | AG1 | AG   | AG   | AG    | AG   | BP1U | BP1N | BP2U | вРзс | BP3N | врзғ | BP3S | ВРЗВ | BP3Z | 00   | 8    | Syr            | Ma     | <2     | <2       | >10                 | Ac >9                        |   |
| 1                   |     |              |                | 5    |                           |      |      |      |      |     |      | 1    |       |      |      |      |      | 1    |      | 1    |      |      |      |      |      |                | WT     | V      | 1        |                     |                              |   |
| 2                   |     |              |                | 3    | 2/3                       |      |      |      |      |     |      |      |       |      |      |      |      |      |      | ,    |      |      |      |      |      |                |        |        |          |                     |                              |   |
| 3                   |     |              |                | 5    | 2/5                       |      |      |      |      |     |      | 1    |       |      |      |      |      | 1    |      | 1    |      |      |      |      |      |                |        | /      | 1        |                     |                              |   |
| 4                   |     |              |                | 5    |                           |      |      |      |      |     |      | 1    |       |      |      |      |      | 1    |      | 1    |      |      |      |      |      |                |        | 1      |          |                     |                              |   |
| 5                   |     |              |                | 3    |                           |      |      |      |      |     |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |        |          |                     |                              |   |
| 6                   |     |              |                | 5    | 7                         | 1912 | 3    |      |      |     |      | 1    |       |      |      | 7    |      | 1    |      | 1    |      |      |      |      |      |                |        | 1      | "        |                     |                              |   |
| 7                   |     |              |                | 5    |                           | 业    |      |      |      |     |      | 1    |       |      |      |      |      | 1    |      | ١    |      |      |      |      |      |                | ¥      | /      | V        |                     |                              |   |
| 8                   |     |              |                |      |                           |      |      |      |      |     |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |        |          |                     |                              |   |
| 9                   |     |              |                |      |                           |      |      |      |      |     |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |        |          |                     |                              |   |
| 10                  |     |              |                |      |                           |      |      |      |      |     |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |        |          |                     |                              |   |
| 11                  |     |              |                |      |                           |      |      |      |      |     |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |        |          |                     |                              |   |
| 12                  |     |              |                |      | _                         |      |      |      |      |     |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |        |          |                     |                              |   |

#### Container Codes

|      | Glas                                | SS    |                                       |
|------|-------------------------------------|-------|---------------------------------------|
| DG9H | 40mL HCl amber voa vial             | BG1T  | glass                                 |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  |
| DG9S | 40mL H2SO4 amber vial               | CG3U  | 250mL Unpres Clear Glass              |
| DG9T | 40mL Na Thio amber vial             | AG0U  | ,100mL unpres amber glass             |
| DG9U | 40mL unpreserved amber vial         | AG1H  | 1L HCl amber glass                    |
| VG9H | 40mL HCl clear vial                 | AG1S  | 1L H2SO4 amber glass                  |
| VG9T | 40mL Na Thio. clear vial            | AG1T  | 1L Na Thiosulfate amber glass         |
| VG9U | 40mL unpreserved clear vial         | AG1U  | 1liter unpres amber glass             |
| I    | 40mL w/hexane wipe vial             | AG2N  | 500mL HNO3 amber glass                |
| WGKU | 8oz unpreserved clear jar           | AG2S  | 500mL H2SO4 amber glass               |
| WGFU | 4oz clear soil jar                  | AG2U  | 500mL unpres amber glass              |
| JGFU | 4oz unpreserved amber wide          | AG3S  | 250mL H2SO4 amber glass               |
| CG3H | 250mL clear glass HCl               | AG3SF | 250mL H2SO4 amb glass -field filtered |
| CG3F | 250mL clear glass HCI, Field Filter | AG3U  | 250mL unpres amber glass              |
| BG1H | 1L HCl clear glass                  | AG3B  | 250mL NaOH amber glass                |
| BG1S | 1L H2SO4 clear glass                |       |                                       |

|      |                                   |        | Plastic                           |
|------|-----------------------------------|--------|-----------------------------------|
| BP1B | 1L NaOH plastic                   | BP4U   | 125mL unpreserved plastic         |
| BP1N | 1L HNO3 plastic                   | BP4N   | 125mL HNO3 plastic                |
| BP1S | 1L H2SO4 plastic                  | BP4S   | 125mL H2SO4 plastic               |
| BP1U | 1L unpreserved plastic            |        | Miscellaneous                     |
| BP1Z | 1L NaOH, Zn, Ac                   |        | Miscellalleous                    |
| BP2N | 500mL HNO3 plastic                | Syring | ge Kit LL Cr+6 sampling kit       |
| BP2C | 500mL NaOH plastic                | ZPLC   | Ziploc Bag                        |
| BP2S | 500mL H2SO4 plastic               | R      | Terracore Kit                     |
| BP2U | 500mL unpreserved plastic         | SP5T   | 120mL Coliform Sodium Thiosulfate |
| BP2Z | 500mL NaOH, Zn Ac                 | GN     | General Container                 |
| BP3B | 250mL NaOH plastic                | U      | Summa Can (air sample)            |
| BP3N | 250mL HNO3 plastic                | WT     | Water                             |
| BP3F | 250mL HNO3 plastic-field filtered | SL     | Solid                             |
| BP3U | 250mL unpreserved plastic         | OL:    | Oil                               |
| BP3S | 250mL H2SO4 plastic               | NAL    | Non-aqueous liquid                |
| BP3Z | 250mL NaOH, ZnAc plastic          | WP     | Wipe                              |
| BP3R | 250mL Unpres. FF SO4/OH buffer    |        |                                   |

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August 04, 2023

Chase Forman Ramboll 8805 Governor's Hill Drive Suite 205 Cincinnati, OH 45249

RE: Project: GE Indy

Pace Project No.: 50349809

#### Dear Chase Forman:

Enclosed are the analytical results for sample(s) received by the laboratory on July 20, 2023. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Gulf Coast
- Pace Analytical Services Indianapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Heather Patterson heather.patterson@pacelabs.com (317)228-3146

Heath Pathson

Project Manager

**Enclosures** 

cc: Mr. Tyler Carter, Ramboll Environ Matt Starrett, Ramboll

Dana Williams, Ramboll





#### **CERTIFICATIONS**

Project: GE Indy
Pace Project No.: 50349809

#### Pace Analytical Services Indianapolis

7726 Moller Road, Indianapolis, IN 46268

Illinois Accreditation #: 200074

Indiana Drinking Water Laboratory #: C-49-06

Kansas/TNI Certification #: E-10177 Kentucky UST Agency Interest #: 80226

Kentucky WW Laboratory ID #: 98019

Michigan Drinking Water Laboratory #9050

Ohio VAP Certified Laboratory #: CL0065

Oklahoma Laboratory #: 9204 Texas Certification #: T104704355

Wisconsin Laboratory #: 999788130

USDA Foreign Soil Permit #: 525-23-13-23119 USDA Compliance Agreement #: IN-SL-22-001

#### **Pace Analytical Gulf Coast**

7979 Innovation Park Drive, Baton Rouge, LA 70820

Arkansas Certification #: 88-0655 DoD ELAP Certification #: 6429-01 Florida Certification #: E87854 Illinois Certification #: 004585 Kansas Certification #: E-10354 Louisiana/LELAP Certification #: 01955

North Carolina Certification #: 618

North Dakota Certification #: R-195 Oklahoma Certification #: 2019-101 South Carolina Certification #: 73006001 Texas Certification #: T104704178-19-11 USDA Soil Permit # P330-19-00209 Virginia Certification #: 460215 Washington Certification #: C929



#### **SAMPLE SUMMARY**

Project: GE Indy
Pace Project No.: 50349809

| Lab ID      | Sample ID         | Matrix | Date Collected | Date Received  |
|-------------|-------------------|--------|----------------|----------------|
| 50349809001 | MW-428-071923     | Water  | 07/19/23 14:50 | 07/20/23 16:45 |
| 50349809002 | MW-418D-071923    | Water  | 07/19/23 12:20 | 07/20/23 16:45 |
| 50349809003 | MW-331-072023     | Water  | 07/20/23 09:00 | 07/20/23 16:45 |
| 50349809004 | MW-311-072023     | Water  | 07/20/23 09:30 | 07/20/23 16:45 |
| 50349809005 | W-9-072023        | Water  | 07/20/23 10:15 | 07/20/23 16:45 |
| 50349809006 | MW-313-072023     | Water  | 07/20/23 10:25 | 07/20/23 16:45 |
| 50349809007 | MW-112-072023     | Water  | 07/20/23 10:35 | 07/20/23 16:45 |
| 50349809008 | MW-253-072023     | Water  | 07/20/23 10:55 | 07/20/23 16:45 |
| 50349809009 | MW-251-072023     | Water  | 07/20/23 11:05 | 07/20/23 16:45 |
| 50349809010 | W-10-072023       | Water  | 07/20/23 11:15 | 07/20/23 16:45 |
| 50349809011 | MW-153-072023     | Water  | 07/20/23 11:20 | 07/20/23 16:45 |
| 50349809012 | W-8-072023        | Water  | 07/20/23 11:30 | 07/20/23 16:45 |
| 50349809013 | MW-163-072023     | Water  | 07/20/23 11:35 | 07/20/23 16:45 |
| 50349809014 | MW-312-072023     | Water  | 07/20/23 11:40 | 07/20/23 16:45 |
| 50349809015 | MW-132-072023     | Water  | 07/20/23 11:55 | 07/20/23 16:45 |
| 50349809016 | MW-41-072023      | Water  | 07/20/23 12:15 | 07/20/23 16:45 |
| 50349809017 | MW-333-072023     | Water  | 07/20/23 12:35 | 07/20/23 16:45 |
| 50349809018 | MW-343-072023     | Water  | 07/20/23 12:40 | 07/20/23 16:45 |
| 50349809019 | AD-400-072023     | Water  | 07/20/23 12:00 | 07/20/23 16:45 |
| 50349809020 | MW-241-072023     | Water  | 07/20/23 12:45 | 07/20/23 16:45 |
| 50349809021 | MW-32-072023      | Water  | 07/20/23 13:40 | 07/20/23 16:45 |
| 50349809022 | MW-33-072023      | Water  | 07/20/23 13:45 | 07/20/23 16:45 |
| 50349809023 | Trip Blank-072023 | Water  | 07/19/23 08:00 | 07/20/23 16:45 |



#### **SAMPLE ANALYTE COUNT**

Project: GE Indy
Pace Project No.: 50349809

| Lab ID      | Sample ID         | Method        | Analysts | Analytes<br>Reported | Laboratory |
|-------------|-------------------|---------------|----------|----------------------|------------|
| 50349809001 | MW-428-071923     | EPA 300.0     | ADM      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50349809002 | MW-418D-071923    | EPA 300.0     | ADM      | 1                    | PASI-I     |
|             |                   | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 6010      | JPK      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
|             |                   | EPA 353.2     | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C      | ATS      | 1                    | PASI-I     |
| 50349809003 | MW-331-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809004 | MW-311-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809005 | W-9-072023        | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809006 | MW-313-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809007 | MW-112-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809008 | MW-253-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809009 | MW-251-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809010 | W-10-072023       | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809011 | MW-153-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809012 | W-8-072023        | AM20GAX       | LMB      | 7                    | GCLA       |
|             |                   | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809013 | MW-163-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809014 | MW-312-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809015 | MW-132-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809016 | MW-41-072023      | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809017 | MW-333-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809018 | MW-343-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809019 | AD-400-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809020 | MW-241-072023     | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809021 | MW-32-072023      | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809022 | MW-33-072023      | EPA 5030/8260 | KLP      | 75                   | PASI-I     |
| 50349809023 | Trip Blank-072023 | EPA 5030/8260 | KLP      | 75                   | PASI-I     |

GCLA = Pace Analytical Gulf Coast

PASI-I = Pace Analytical Services - Indianapolis



## **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50349809

| Lab Sample ID | Client Sample ID         |        |       |              |                |            |
|---------------|--------------------------|--------|-------|--------------|----------------|------------|
| Method        | Parameters               | Result | Units | Report Limit | Analyzed       | Qualifiers |
| 0349809001    | MW-428-071923            |        |       |              |                |            |
| EPA 300.0     | Sulfate                  | 48800  | ug/L  | 2500         | 07/27/23 23:43 |            |
| AM20GAX       | Methane                  | 8800   | ug/L  | 5.0          | 07/27/23 08:00 |            |
| AM20GAX       | Ethane                   | 4.6    | ug/L  | 1.0          | 07/27/23 08:00 |            |
| AM20GAX       | Ethene                   | 75     | ug/L  | 1.0          | 07/27/23 08:00 |            |
| EPA 6010      | Iron, Dissolved          | 3780   | ug/L  | 100          | 07/27/23 03:19 |            |
| EPA 5030/8260 | 1,1,1-Trichloroethane    | 6.4    | ug/L  | 5.0          | 07/25/23 19:47 |            |
| EPA 5030/8260 | Vinyl chloride           | 33.3   | ug/L  | 2.0          | 07/25/23 19:47 |            |
| SM 5310C      | Total Organic Carbon     | 5230   | ug/L  | 1000         | 07/25/23 04:36 |            |
| 0349809002    | MW-418D-071923           |        |       |              |                |            |
| EPA 300.0     | Sulfate                  | 354    | ug/L  | 250          | 07/28/23 00:01 |            |
| AM20GAX       | Methane                  | 8900   | ug/L  | 5.0          | 07/27/23 08:12 |            |
| AM20GAX       | Ethane                   | 36     | ug/L  | 1.0          | 07/27/23 08:12 |            |
| AM20GAX       | Ethene                   | 53     | ug/L  | 1.0          | 07/27/23 08:12 |            |
| EPA 6010      | Iron, Dissolved          | 14600  | ug/L  | 100          | 07/27/23 03:26 |            |
| EPA 5030/8260 | Chloroethane             | 7.7    | ug/L  | 5.0          | 07/24/23 16:37 |            |
| EPA 5030/8260 | Vinyl chloride           | 190    | ug/L  | 2.0          | 07/24/23 16:37 |            |
| SM 5310C      | Total Organic Carbon     | 4290   | ug/L  | 4000         | 07/25/23 04:51 |            |
| 0349809003    | MW-331-072023            |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 610    | ug/L  | 50.0         | 07/25/23 20:21 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 6.2    | ug/L  | 5.0          | 07/24/23 17:11 |            |
| EPA 5030/8260 | Vinyl chloride           | 2.5    | ug/L  | 2.0          | 07/24/23 17:11 |            |
| 0349809004    | MW-311-072023            |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 411    | ug/L  | 50.0         | 07/24/23 17:45 |            |
| 0349809005    | W-9-072023               |        |       |              |                |            |
| AM20GAX       | Methane                  | 20     | ug/L  | 5.0          | 07/27/23 08:26 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 8.8    | ug/L  | 5.0          | 07/24/23 18:53 |            |
| EPA 5030/8260 | Vinyl chloride           | 5.5    | ug/L  | 2.0          | 07/24/23 18:53 |            |
| 0349809006    | MW-313-072023            |        |       |              |                |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 5.1    | ug/L  | 5.0          | 07/24/23 19:27 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 728    | ug/L  | 50.0         | 07/25/23 20:54 |            |
| EPA 5030/8260 | Vinyl chloride           | 62.2   | ug/L  | 2.0          | 07/24/23 19:27 |            |
| 0349809007    | MW-112-072023            |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 369    | ug/L  | 25.0         | 07/24/23 20:01 |            |
| EPA 5030/8260 | Vinyl chloride           | 511    | ug/L  | 10.0         | 07/24/23 20:01 |            |
| 0349809009    | MW-251-072023            |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 957    | ug/L  | 50.0         | 07/24/23 21:09 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 159    | ug/L  | 50.0         | 07/24/23 21:09 |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 78.6   | ug/L  | 50.0         | 07/24/23 21:09 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 15400  | ug/L  | 500          | 07/24/23 21:42 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 166    | ug/L  | 50.0         | 07/24/23 21:09 |            |
| EPA 5030/8260 | Vinyl chloride           | 2530   | ug/L  | 20.0         | 07/24/23 21:09 |            |

#### **REPORT OF LABORATORY ANALYSIS**

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## **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50349809

| Lab Sample ID<br>Method | Client Sample ID  Parameters | Result | Units | Report Limit | Analyzed       | Qualifiers |
|-------------------------|------------------------------|--------|-------|--------------|----------------|------------|
| <br>50349809013         | MW-163-072023                |        |       |              |                |            |
| EPA 5030/8260           | cis-1,2-Dichloroethene       | 7230   | ug/L  | 250          | 07/25/23 00:32 |            |
| EPA 5030/8260           | trans-1,2-Dichloroethene     | 76.8   | ug/L  | 25.0         | 07/24/23 23:58 |            |
| EPA 5030/8260           | Vinyl chloride               | 1610   | ug/L  | 100          | 07/25/23 00:32 |            |
| 50349809014             | MW-312-072023                |        |       |              |                |            |
| EPA 5030/8260           | cis-1,2-Dichloroethene       | 61.8   | ug/L  | 5.0          | 07/25/23 01:05 |            |
| EPA 5030/8260           | Trichloroethene              | 23.1   | ug/L  | 5.0          | 07/25/23 01:05 |            |
| EPA 5030/8260           | Vinyl chloride               | 38.6   | ug/L  | 2.0          | 07/25/23 01:05 |            |
| 50349809015             | MW-132-072023                |        |       |              |                |            |
| EPA 5030/8260           | 1,1-Dichloroethane           | 56.8   | ug/L  | 5.0          | 07/25/23 12:58 |            |
| EPA 5030/8260           | cis-1,2-Dichloroethene       | 528    | ug/L  | 50.0         | 07/25/23 13:33 |            |
| EPA 5030/8260           | trans-1,2-Dichloroethene     | 38.9   | ug/L  | 5.0          | 07/25/23 12:58 |            |
| EPA 5030/8260           | Trichloroethene              | 530    | ug/L  | 50.0         | 07/25/23 13:33 |            |
| EPA 5030/8260           | Vinyl chloride               | 218    | ug/L  | 2.0          | 07/25/23 12:58 |            |
| 50349809017             | MW-333-072023                |        |       |              |                |            |
| EPA 5030/8260           | Benzene                      | 13.1   | ug/L  | 5.0          | 07/25/23 14:41 |            |
| EPA 5030/8260           | 1,2-Dichloroethane           | 32.0   | ug/L  | 5.0          | 07/25/23 14:41 |            |
| EPA 5030/8260           | 1,1-Dichloroethene           | 28.9   | ug/L  | 5.0          | 07/25/23 14:41 |            |
| EPA 5030/8260           | cis-1,2-Dichloroethene       | 10100  | ug/L  | 500          | 07/26/23 21:22 |            |
| EPA 5030/8260           | trans-1,2-Dichloroethene     | 162    | ug/L  | 5.0          | 07/25/23 14:41 |            |
| EPA 5030/8260           | Vinyl chloride               | 2340   | ug/L  | 20.0         | 07/25/23 15:15 |            |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-428-071923     | Lab ID:     | 50349809001       | Collected:    | 07/19/23    | 14:50   | Received: 07/  | 20/23 16:45 M  | latrix: Water |     |
|---------------------------|-------------|-------------------|---------------|-------------|---------|----------------|----------------|---------------|-----|
| ·                         |             |                   | Report        |             |         |                |                |               |     |
| Parameters                | Results     | Units             | Limit         | MDL         | DF      | Prepared       | Analyzed       | CAS No.       | Qua |
| 300.0 IC Anions 28 Days   | Analytical  | Method: EPA 3     | 300.0         |             |         |                |                |               |     |
| •                         | Pace Ana    | lytical Services  | - Indianapoli | S           |         |                |                |               |     |
| Sulfate                   | 48800       | ug/L              | 2500          | 1900        | 10      |                | 07/27/23 23:43 | 14808-79-8    |     |
| Indicator Gases Water LHC | Analytical  | Method: AM20      | GAX           |             |         |                |                |               |     |
|                           | •           | lytical Gulf Coa  |               |             |         |                |                |               |     |
| Mathana                   |             |                   |               | 2.0         | 4       |                | 07/27/22 00:00 | 74 02 0       |     |
| Methane<br>Ethane         | 8800<br>4.6 | ug/L              | 5.0<br>1.0    | 2.0<br>0.17 | 1       |                | 07/27/23 08:00 |               |     |
| Ethene                    |             | ug/L              |               |             | 1       |                | 07/27/23 08:00 |               |     |
|                           | 75<br>ND    | ug/L              | 1.0           | 0.24        | 1       |                | 07/27/23 08:00 |               |     |
| n-Propane                 | ND          | ug/L              | 1.0           | 0.29        | 1       |                | 07/27/23 08:00 |               |     |
| Propylene                 | ND          | ug/L              | 1.0           | 0.31        | 1       |                | 07/27/23 08:00 |               |     |
| Isobutane                 | ND          | ug/L              | 2.0           | 0.065       | 1       |                | 07/27/23 08:00 |               |     |
| n-Butane                  | ND          | ug/L              | 2.0           | 0.54        | 1       |                | 07/27/23 08:00 | JUNK42        |     |
| 6010 MET ICP, Dissolved   | Analytical  | Method: EPA 6     | 010 Prepara   | ation Metho | od: EPA | 3010           |                |               |     |
|                           | Pace Ana    | llytical Services | - Indianapoli | S           |         |                |                |               |     |
| ron, Dissolved            | 3780        | ug/L              | 100           | 28.6        | 1       | 07/27/23 01:58 | 07/27/23 03:19 | 7439-89-6     |     |
| 3260 MSV Indiana          | Analytical  | Method: EPA 5     | 5030/8260     |             |         |                |                |               |     |
|                           | Pace Ana    | lytical Services  | - Indianapoli | s           |         |                |                |               |     |
| Acetone                   | ND          | ug/L              | 100           | 7.4         | 1       |                | 07/25/23 19:47 | 67-64-1       |     |
| Acrolein                  | ND          | ug/L              | 50.0          | 21.9        | 1       |                | 07/25/23 19:47 | 107-02-8      |     |
| Acrylonitrile             | ND          | ug/L              | 100           | 2.3         | 1       |                | 07/25/23 19:47 |               |     |
| Benzene                   | ND          | ug/L              | 5.0           | 0.41        | 1       |                | 07/25/23 19:47 |               |     |
| Bromobenzene              | ND          | ug/L              | 5.0           | 0.40        | 1       |                | 07/25/23 19:47 |               |     |
| Bromochloromethane        | ND          | ug/L              | 5.0           | 0.44        | 1       |                | 07/25/23 19:47 |               |     |
| Bromodichloromethane      | ND          | ug/L              | 5.0           | 0.62        | 1       |                | 07/25/23 19:47 |               |     |
| Bromoform                 | ND          | ug/L              | 5.0           | 0.91        | 1       |                | 07/25/23 19:47 |               |     |
| Bromomethane              | ND<br>ND    | ug/L              | 5.0           | 0.86        | 1       |                | 07/25/23 19:47 |               |     |
| 2-Butanone (MEK)          | ND<br>ND    | ug/L<br>ug/L      | 25.0          | 4.7         | 1       |                | 07/25/23 19:47 |               |     |
| n-Butylbenzene            | ND<br>ND    | ug/L<br>ug/L      | 5.0           | 0.36        | 1       |                | 07/25/23 19:47 |               |     |
| •                         | ND<br>ND    | •                 | 5.0           | 0.30        | 1       |                | 07/25/23 19:47 |               |     |
| sec-Butylbenzene          |             | ug/L              |               |             | 1       |                | 07/25/23 19:47 |               |     |
| tert-Butylbenzene         | ND          | ug/L              | 5.0           | 0.28        |         |                |                |               |     |
| Carbon disulfide          | ND          | ug/L              | 10.0          | 0.91        | 1       |                | 07/25/23 19:47 |               |     |
| Carbon tetrachloride      | ND          | ug/L              | 5.0           | 0.47        | 1       |                | 07/25/23 19:47 |               |     |
| Chlorobenzene             | ND          | ug/L              | 5.0           | 0.30        | 1       |                | 07/25/23 19:47 |               |     |
| Chloroethane              | ND          | ug/L              | 5.0           | 0.50        | 1       |                | 07/25/23 19:47 |               |     |
| Chloroform                | ND          | ug/L              | 5.0           | 0.50        | 1       |                | 07/25/23 19:47 |               |     |
| Chloromethane             | ND          | ug/L              | 5.0           | 0.53        | 1       |                | 07/25/23 19:47 |               |     |
| 2-Chlorotoluene           | ND          | ug/L              | 5.0           | 0.42        | 1       |                | 07/25/23 19:47 |               |     |
| 4-Chlorotoluene           | ND          | ug/L              | 5.0           | 0.41        | 1       |                | 07/25/23 19:47 |               |     |
| Dibromochloromethane      | ND          | ug/L              | 5.0           | 0.61        | 1       |                | 07/25/23 19:47 |               |     |
| 1,2-Dibromoethane (EDB)   | ND          | ug/L              | 5.0           | 0.68        | 1       |                | 07/25/23 19:47 |               |     |
| Dibromomethane            | ND          | ug/L              | 5.0           | 1.1         | 1       |                | 07/25/23 19:47 |               |     |
| 1,2-Dichlorobenzene       | ND          | ug/L              | 5.0           | 0.46        | 1       |                | 07/25/23 19:47 | 95-50-1       |     |
| 1,3-Dichlorobenzene       | ND          | ug/L              | 5.0           | 0.43        | 1       |                | 07/25/23 19:47 | 541-73-1      |     |
| 1,4-Dichlorobenzene       | ND          | ug/L              | 5.0           | 0.40        | 1       |                | 07/25/23 19:47 | 106-46-7      |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-428-071923                    | Lab ID:      | 50349809001    | Collected  | d: 07/19/23 | 3 14:50 | Received: 07 | 7/20/23 16:45 I | Matrix: Water |     |
|--|--------------|----------------|------------|-------------|---------|--------------|-----------------|---------------|-----|
|  |              |                | Report     |             |         |              |                 |               |     |
| Parameters                               | Results      | Units          | Limit      | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 3260 MSV Indiana                         | Analytical I | Method: EPA 5  | 030/8260   |             |         |              |                 |               |     |
|  | •            | tical Services |            | lis         |         |              |                 |               |     |
| rans-1,4-Dichloro-2-butene               | ND           | ug/L           | 100        | 1.8         | 1       |              | 07/25/23 19:4   | 7 110-57-6    |     |
| Dichlorodifluoromethane                  | ND           | ug/L           | 5.0        | 1.1         | 1       |              | 07/25/23 19:4   |               |     |
| 1,1-Dichloroethane                       | ND           | ug/L           | 5.0        | 0.42        | 1       |              | 07/25/23 19:4   |               |     |
| 1,2-Dichloroethane                       | ND           | ug/L           | 5.0        | 0.61        | 1       |              | 07/25/23 19:4   |               |     |
| I,1-Dichloroethene                       | ND           | ug/L           | 5.0        | 0.55        | 1       |              | 07/25/23 19:4   |               |     |
| cis-1,2-Dichloroethene                   | ND           | ug/L           | 5.0        | 0.67        | 1       |              | 07/25/23 19:4   |               |     |
| rans-1,2-Dichloroethene                  | ND           | ug/L           | 5.0        | 0.51        | 1       |              | 07/25/23 19:4   |               |     |
| ,2-Dichloropropane                       | ND           | ug/L           | 5.0        | 0.64        | 1       |              | 07/25/23 19:4   |               |     |
| 1,3-Dichloropropane                      | ND           | ug/L           | 5.0        | 0.59        | 1       |              | 07/25/23 19:4   |               |     |
| 2,2-Dichloropropane                      | ND           | ug/L           | 5.0        | 0.49        | 1       |              | 07/25/23 19:4   |               |     |
| ,1-Dichloropropene                       | ND<br>ND     | ug/L           | 5.0        | 0.49        | 1       |              | 07/25/23 19:4   |               |     |
| cis-1,3-Dichloropropene                  | ND<br>ND     | ug/L<br>ug/L   | 5.0        | 0.37        | 1       |              |                 | 7 10061-01-5  |     |
|  | ND<br>ND     | -              | 5.0        | 0.32        | 1       |              |                 | 7 10061-01-5  |     |
| rans-1,3-Dichloropropene<br>Ethylbenzene | ND<br>ND     | ug/L           | 5.0<br>5.0 | 0.30        | 1       |              | 07/25/23 19:4   |               |     |
| •  |              | ug/L           |            |             | 1       |              |                 |               |     |
| Ethyl methacrylate                       | ND           | ug/L           | 100        | 0.94        |         |              | 07/25/23 19:4   |               |     |
| lexachloro-1,3-butadiene                 | ND           | ug/L           | 5.0        | 0.48        | 1       |              | 07/25/23 19:4   |               |     |
| n-Hexane                                 | ND           | ug/L           | 5.0        | 0.57        | 1       |              | 07/25/23 19:4   |               |     |
| 2-Hexanone                               | ND           | ug/L           | 25.0       | 3.0         | 1       |              | 07/25/23 19:4   |               |     |
| odomethane                               | ND           | ug/L           | 10.0       | 0.28        | 1       |              | 07/25/23 19:4   |               |     |
| sopropylbenzene (Cumene)                 | ND           | ug/L           | 5.0        | 0.29        | 1       |              | 07/25/23 19:4   |               |     |
| o-Isopropyltoluene                       | ND           | ug/L           | 5.0        | 0.34        | 1       |              | 07/25/23 19:4   |               |     |
| Methylene Chloride                       | ND           | ug/L           | 5.0        | 3.2         | 1       |              | 07/25/23 19:4   |               |     |
| -Methylnaphthalene                       | ND           | ug/L           | 10.0       | 0.45        | 1       |              | 07/25/23 19:4   |               |     |
| 2-Methylnaphthalene                      | ND           | ug/L           | 10.0       | 0.46        | 1       |              | 07/25/23 19:4   |               |     |
| I-Methyl-2-pentanone (MIBK)              | ND           | ug/L           | 25.0       | 2.8         | 1       |              | 07/25/23 19:4   |               |     |
| Methyl-tert-butyl ether                  | ND           | ug/L           | 4.0        | 0.56        | 1       |              | 07/25/23 19:4   |               |     |
| Naphthalene                              | ND           | ug/L           | 1.2        | 0.44        | 1       |              | 07/25/23 19:4   |               |     |
| n-Propylbenzene                          | ND           | ug/L           | 5.0        | 0.36        | 1       |              | 07/25/23 19:4   |               |     |
| Styrene                                  | ND           | ug/L           | 5.0        | 0.40        | 1       |              | 07/25/23 19:4   |               |     |
| 1,1,1,2-Tetrachloroethane                | ND           | ug/L           | 5.0        | 0.41        | 1       |              | 07/25/23 19:4   | 7 630-20-6    |     |
| ,1,2,2-Tetrachloroethane                 | ND           | ug/L           | 5.0        | 0.65        | 1       |              | 07/25/23 19:4   | 7 79-34-5     |     |
| Tetrachloroethene                        | ND           | ug/L           | 5.0        | 0.38        | 1       |              | 07/25/23 19:4   | 7 127-18-4    |     |
| Toluene                                  | ND           | ug/L           | 5.0        | 0.34        | 1       |              | 07/25/23 19:4   | 7 108-88-3    |     |
| ,2,3-Trichlorobenzene                    | ND           | ug/L           | 5.0        | 0.46        | 1       |              | 07/25/23 19:4   | 7 87-61-6     |     |
| ,2,4-Trichlorobenzene                    | ND           | ug/L           | 5.0        | 0.51        | 1       |              | 07/25/23 19:4   | 7 120-82-1    |     |
| ,1,1-Trichloroethane                     | 6.4          | ug/L           | 5.0        | 0.57        | 1       |              | 07/25/23 19:4   | 7 71-55-6     |     |
| ,1,2-Trichloroethane                     | ND           | ug/L           | 5.0        | 0.81        | 1       |              | 07/25/23 19:4   | 7 79-00-5     |     |
| richloroethene                           | ND           | ug/L           | 5.0        | 0.65        | 1       |              | 07/25/23 19:4   | 7 79-01-6     |     |
| Trichlorofluoromethane                   | ND           | ug/L           | 5.0        | 0.70        | 1       |              | 07/25/23 19:4   | 7 75-69-4     |     |
| ,2,3-Trichloropropane                    | ND           | ug/L           | 5.0        | 1.2         | 1       |              | 07/25/23 19:4   | 7 96-18-4     |     |
| ,2,4-Trimethylbenzene                    | ND           | ug/L           | 5.0        | 0.41        | 1       |              | 07/25/23 19:4   | 7 95-63-6     |     |
| 1,3,5-Trimethylbenzene                   | ND           | ug/L           | 5.0        | 0.36        | 1       |              | 07/25/23 19:4   | 7 108-67-8    |     |
| /inyl acetate                            | ND           | ug/L           | 50.0       | 0.84        | 1       |              | 07/25/23 19:4   | 7 108-05-4    |     |
| /inyl chloride                           | 33.3         | ug/L           | 2.0        | 0.53        | 1       |              | 07/25/23 19:4   |               |     |
| Kylene (Total)                           | ND           | ug/L           | 10.0       | 0.48        | 1       |              | 07/25/23 19:4   |               |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-428-071923          | Lab ID:    | 50349809001     | Collected   | d: 07/19/2 | 3 14:50 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|------------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                  |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF      | Prepared     | Analyzed         | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 030/8260    |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Surrogates                     |            |                 |             |            |         |              |                  |              |      |
| Dibromofluoromethane (S)       | 126        | %.              | 82-128      |            | 1       |              | 07/25/23 19:47   | 1868-53-7    |      |
| 4-Bromofluorobenzene (S)       | 112        | %.              | 79-124      |            | 1       |              | 07/25/23 19:47   | 460-00-4     |      |
| Toluene-d8 (S)                 | 100        | %.              | 73-122      |            | 1       |              | 07/25/23 19:47   | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 53.2        |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/20/23 22:44   |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/20/23 22:44   | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 53   | 310C        |            |         |              |                  |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | lis        |         |              |                  |              |      |
| Total Organic Carbon           | 5230       | ug/L            | 1000        | 236        | 1       |              | 07/25/23 04:36   | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-418D-071923    | Lab ID: 503   | 349809002     | Collected  | d: 07/19/23 | 12:20   | Received: 07/  | 20/23 16:45 N  | latrix: Water |     |
|---------------------------|---------------|---------------|------------|-------------|---------|----------------|----------------|---------------|-----|
|                           |               |               | Report     |             |         |                |                |               |     |
| Parameters                | Results       | Units         | Limit      | MDL         | DF      | Prepared       | Analyzed       | CAS No.       | Qua |
| 300.0 IC Anions 28 Days   | Analytical Me | thod: EPA 30  | 0.00       |             |         |                |                |               |     |
| ·                         | Pace Analytic | al Services - | Indianapol | is          |         |                |                |               |     |
| Sulfate                   | 354           | ug/L          | 250        | 190         | 1       |                | 07/28/23 00:01 | 14808-79-8    |     |
| Indicator Gases Water LHC | Analytical Me | thod: AM200   | SAX        |             |         |                |                |               |     |
|                           | Pace Analytic | al Gulf Coas  | t          |             |         |                |                |               |     |
| Methane                   | 8900          | ug/L          | 5.0        | 2.0         | 1       |                | 07/27/23 08:12 | 74-82-8       |     |
| Ethane                    | 36            | ug/L          | 1.0        | 0.17        | 1       |                | 07/27/23 08:12 | 2 74-84-0     |     |
| Ethene                    | 53            | ug/L          | 1.0        | 0.24        | 1       |                | 07/27/23 08:12 | 2 74-85-1     |     |
| n-Propane                 | ND            | ug/L          | 1.0        | 0.29        | 1       |                | 07/27/23 08:12 | 2 74-98-6     |     |
| Propylene                 |               | ug/L          | 1.0        | 0.31        | 1       |                | 07/27/23 08:12 | 2 115-07-1    |     |
| Isobutane                 |               | ug/L          | 2.0        | 0.065       | 1       |                | 07/27/23 08:12 |               |     |
| n-Butane                  |               | ug/L          | 2.0        | 0.54        | 1       |                | 07/27/23 08:12 |               |     |
| 6010 MET ICP, Dissolved   | Analytical Me | thod: FPA 60  | 010 Prenar | ation Meth  | nd: FPA | 3010           |                |               |     |
| out met for, bissoived    | Pace Analytic |               | •          |             | Ju. 217 |                |                |               |     |
| Iron, Dissolved           | 14600         | ug/L          | 100        | 28.6        | 1       | 07/27/23 01:58 | 07/27/23 03:26 | 7439-89-6     |     |
| 8260 MSV Indiana          | Analytical Me | thod: EPA 50  | 030/8260   |             |         |                |                |               |     |
|                           | Pace Analytic |               |            | is          |         |                |                |               |     |
| Acetone                   | ND            | ug/L          | 100        | 8.9         | 1       |                | 07/24/23 16:37 | 67-64-1       |     |
| Acrolein                  |               | ug/L          | 50.0       | 12.7        | 1       |                | 07/24/23 16:37 |               |     |
| Acrylonitrile             |               | ug/L          | 100        | 2.2         | 1       |                | 07/24/23 16:37 |               |     |
| Benzene                   |               | ug/L          | 5.0        | 0.39        | 1       |                | 07/24/23 16:37 |               |     |
| Bromobenzene              |               | ug/L          | 5.0        | 0.50        | 1       |                | 07/24/23 16:37 |               |     |
|                           |               | -             |            |             |         |                |                |               |     |
| Bromochloromethane        |               | ug/L          | 5.0        | 0.43        | 1       |                | 07/24/23 16:37 |               |     |
| Bromodichloromethane      |               | ug/L          | 5.0        | 0.57        | 1       |                | 07/24/23 16:37 |               |     |
| Bromoform                 |               | ug/L          | 5.0        | 0.73        | 1       |                | 07/24/23 16:37 |               |     |
| Bromomethane              |               | ug/L          | 5.0        | 0.57        | 1       |                | 07/24/23 16:37 |               |     |
| 2-Butanone (MEK)          | ND            | ug/L          | 25.0       | 4.7         | 1       |                | 07/24/23 16:37 | 78-93-3       |     |
| n-Butylbenzene            | ND            | ug/L          | 5.0        | 0.38        | 1       |                | 07/24/23 16:37 | ' 104-51-8    |     |
| sec-Butylbenzene          | ND            | ug/L          | 5.0        | 0.32        | 1       |                | 07/24/23 16:37 | 135-98-8      |     |
| tert-Butylbenzene         | ND            | ug/L          | 5.0        | 0.35        | 1       |                | 07/24/23 16:37 | 98-06-6       |     |
| Carbon disulfide          | ND            | ug/L          | 10.0       | 0.83        | 1       |                | 07/24/23 16:37 | 75-15-0       |     |
| Carbon tetrachloride      |               | ug/L          | 5.0        | 0.40        | 1       |                | 07/24/23 16:37 | 7 56-23-5     |     |
| Chlorobenzene             |               | ug/L          | 5.0        | 0.36        | 1       |                | 07/24/23 16:37 | 108-90-7      |     |
| Chloroethane              |               | ug/L          | 5.0        | 0.55        | 1       |                | 07/24/23 16:37 |               |     |
| Chloroform                |               | ug/L          | 5.0        | 0.44        | 1       |                | 07/24/23 16:37 |               |     |
| Chloromethane             |               | ug/L          | 5.0        | 0.50        | 1       |                | 07/24/23 16:37 |               |     |
|                           |               | •             |            |             |         |                |                |               |     |
| 2-Chlorotoluene           |               | ug/L          | 5.0        | 0.38        | 1       |                | 07/24/23 16:37 |               |     |
| 4-Chlorotoluene           |               | ug/L          | 5.0        | 0.40        | 1       |                | 07/24/23 16:37 |               |     |
| Dibromochloromethane      |               | ug/L          | 5.0        | 0.56        | 1       |                | 07/24/23 16:37 |               |     |
| 1,2-Dibromoethane (EDB)   | ND            | ug/L          | 5.0        | 0.55        | 1       |                | 07/24/23 16:37 | 106-93-4      |     |
| Dibromomethane            | ND            | ug/L          | 5.0        | 0.76        | 1       |                | 07/24/23 16:37 | 74-95-3       |     |
| 1,2-Dichlorobenzene       | ND            | ug/L          | 5.0        | 0.45        | 1       |                | 07/24/23 16:37 | 95-50-1       |     |
| 1,3-Dichlorobenzene       |               | ug/L          | 5.0        | 0.39        | 1       |                | 07/24/23 16:37 | 7 541-73-1    |     |
| 1,4-Dichlorobenzene       |               | ug/L          | 5.0        | 0.43        | 1       |                | 07/24/23 16:37 |               |     |

#### **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-418D-071923      | Lab ID:      | 50349809002     | Collected | d: 07/19/23 | 3 12:20 | Received: 07 | 7/20/23 16:45 | Matrix: Water                  |     |
|-----------------------------|--------------|-----------------|-----------|-------------|---------|--------------|---------------|--------------------------------|-----|
|                             |              |                 | Report    |             |         |              |               |                                |     |
| Parameters                  | Results      | Units           | Limit     | MDL         | DF      | Prepared     | Analyzed      | CAS No.                        | Qua |
| 3260 MSV Indiana            | Analytical I | Method: EPA 50  | 030/8260  |             |         |              |               |                                |     |
| 200 mov malana              | •            | ytical Services |           | lis         |         |              |               |                                |     |
| rans-1,4-Dichloro-2-butene  | ND           | ug/L            | 100       | 0.72        | 1       |              | 07/24/23 16:3 | 37 110-57-6                    |     |
| Dichlorodifluoromethane     | ND           | ug/L            | 5.0       | 0.60        | 1       |              | 07/24/23 16:3 |                                |     |
| 1,1-Dichloroethane          | ND           | ug/L            | 5.0       | 0.46        | 1       |              | 07/24/23 16:3 |                                |     |
| ,2-Dichloroethane           | ND           | ug/L            | 5.0       | 0.54        | 1       |              | 07/24/23 16:3 |                                |     |
| 1,1-Dichloroethene          | ND           | ug/L            | 5.0       | 0.46        | 1       |              | 07/24/23 16:3 |                                |     |
| cis-1,2-Dichloroethene      | ND           | ug/L            | 5.0       | 0.53        | 1       |              | 07/24/23 16:3 |                                |     |
| rans-1,2-Dichloroethene     | ND<br>ND     | ug/L            | 5.0       | 0.35        | 1       |              | 07/24/23 16:3 |                                |     |
| ,2-Dichloropropane          | ND           | ug/L            | 5.0       | 0.55        | 1       |              | 07/24/23 16:3 |                                |     |
| 1,3-Dichloropropane         | ND           | ug/L            | 5.0       | 0.49        | 1       |              | 07/24/23 16:3 |                                |     |
| 2,2-Dichloropropane         | ND           | ug/L            | 5.0       | 0.43        | 1       |              | 07/24/23 16:3 |                                |     |
| 1,1-Dichloropropene         | ND<br>ND     | ug/L<br>ug/L    | 5.0       | 0.62        | 1       |              | 07/24/23 16:3 |                                |     |
| · ·                         | ND<br>ND     | -               | 5.0       | 0.50        | 1       |              |               | 37 10061-01-5                  |     |
| cis-1,3-Dichloropropene     | ND<br>ND     | ug/L            |           | 0.50        | 1       |              |               | 37 10061-01-3<br>37 10061-02-6 |     |
| rans-1,3-Dichloropropene    |              | ug/L            | 5.0       |             |         |              |               |                                |     |
| Ethylbenzene                | ND           | ug/L            | 5.0       | 0.35        | 1       |              | 07/24/23 16:3 |                                |     |
| Ethyl methacrylate          | ND           | ug/L            | 100       | 0.64        | 1       |              | 07/24/23 16:3 |                                |     |
| lexachloro-1,3-butadiene    | ND           | ug/L            | 5.0       | 0.46        | 1       |              | 07/24/23 16:3 |                                |     |
| i-Hexane                    | ND           | ug/L            | 5.0       | 0.46        | 1       |              | 07/24/23 16:3 |                                |     |
| ?-Hexanone                  | ND           | ug/L            | 25.0      | 3.0         | 1       |              | 07/24/23 16:3 |                                |     |
| odomethane                  | ND           | ug/L            | 10.0      | 0.31        | 1       |              | 07/24/23 16:3 |                                |     |
| sopropylbenzene (Cumene)    | ND           | ug/L            | 5.0       | 0.34        | 1       |              | 07/24/23 16:3 |                                |     |
| -Isopropyltoluene           | ND           | ug/L            | 5.0       | 0.36        | 1       |              | 07/24/23 16:3 |                                |     |
| Methylene Chloride          | ND           | ug/L            | 5.0       | 2.2         | 1       |              | 07/24/23 16:3 |                                |     |
| -Methylnaphthalene          | ND           | ug/L            | 10.0      | 0.61        | 1       |              | 07/24/23 16:3 |                                |     |
| 2-Methylnaphthalene         | ND           | ug/L            | 10.0      | 0.44        | 1       |              | 07/24/23 16:3 | 37 91-57-6                     |     |
| I-Methyl-2-pentanone (MIBK) | ND           | ug/L            | 25.0      | 2.5         | 1       |              | 07/24/23 16:3 | 37 108-10-1                    |     |
| Methyl-tert-butyl ether     | ND           | ug/L            | 4.0       | 0.48        | 1       |              | 07/24/23 16:3 | 37 1634-04-4                   |     |
| Naphthalene                 | ND           | ug/L            | 1.2       | 0.42        | 1       |              | 07/24/23 16:3 | 37 91-20-3                     |     |
| n-Propylbenzene             | ND           | ug/L            | 5.0       | 0.34        | 1       |              | 07/24/23 16:3 | 37 103-65-1                    |     |
| Styrene                     | ND           | ug/L            | 5.0       | 0.40        | 1       |              | 07/24/23 16:3 | 37 100-42-5                    |     |
| ,1,1,2-Tetrachloroethane    | ND           | ug/L            | 5.0       | 0.50        | 1       |              | 07/24/23 16:3 | 37 630-20-6                    |     |
| ,1,2,2-Tetrachloroethane    | ND           | ug/L            | 5.0       | 0.52        | 1       |              | 07/24/23 16:3 | 79-34-5                        |     |
| Tetrachloroethene           | ND           | ug/L            | 5.0       | 0.32        | 1       |              | 07/24/23 16:3 | 37 127-18-4                    |     |
| Toluene                     | ND           | ug/L            | 5.0       | 0.34        | 1       |              | 07/24/23 16:3 | 7 108-88-3                     |     |
| ,2,3-Trichlorobenzene       | ND           | ug/L            | 5.0       | 0.38        | 1       |              | 07/24/23 16:3 | 87 - 87 - 61 - 6               |     |
| ,2,4-Trichlorobenzene       | ND           | ug/L            | 5.0       | 0.45        | 1       |              | 07/24/23 16:3 | 37 120-82-1                    |     |
| ,1,1-Trichloroethane        | ND           | ug/L            | 5.0       | 0.47        | 1       |              | 07/24/23 16:3 | 37 71-55-6                     |     |
| ,1,2-Trichloroethane        | ND           | ug/L            | 5.0       | 0.78        | 1       |              | 07/24/23 16:3 | 79-00-5                        |     |
| richloroethene              | ND           | ug/L            | 5.0       | 0.70        | 1       |              | 07/24/23 16:3 | 37 79-01-6                     |     |
| richlorofluoromethane       | ND           | ug/L            | 5.0       | 0.62        | 1       |              | 07/24/23 16:3 |                                |     |
| ,2,3-Trichloropropane       | ND           | ug/L            | 5.0       | 0.82        | 1       |              | 07/24/23 16:3 |                                |     |
| ,2,4-Trimethylbenzene       | ND           | ug/L            | 5.0       | 0.35        | 1       |              | 07/24/23 16:3 |                                |     |
| ,3,5-Trimethylbenzene       | ND           | ug/L            | 5.0       | 0.30        | 1       |              | 07/24/23 16:3 |                                |     |
| /inyl acetate               | ND           | ug/L            | 50.0      | 0.96        | 1       |              | 07/24/23 16:3 |                                |     |
| /inyl chloride              | 190          | ug/L            | 2.0       | 0.59        | 1       |              | 07/24/23 16:3 |                                |     |
| Kylene (Total)              | ND           | ug/L<br>ug/L    | 10.0      | 0.35        | 1       |              |               | 37 1330-20-7                   |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-418D-071923         | Lab ID:    | 50349809002     | Collected   | d: 07/19/2 | 3 12:20 | Received: 07 | /20/23 16:45 Ma | atrix: Water |      |
|--------------------------------|------------|-----------------|-------------|------------|---------|--------------|-----------------|--------------|------|
|                                |            |                 | Report      |            |         |              |                 |              |      |
| Parameters                     | Results    | Units           | Limit       | MDL        | DF_     | Prepared     | Analyzed        | CAS No.      | Qual |
| 8260 MSV Indiana               | Analytical | Method: EPA 5   | 030/8260    |            |         |              |                 |              |      |
|                                | Pace Anal  | ytical Services | - Indianapo | is         |         |              |                 |              |      |
| Surrogates                     |            |                 |             |            |         |              |                 |              |      |
| Dibromofluoromethane (S)       | 103        | %.              | 82-128      |            | 1       |              | 07/24/23 16:37  | 1868-53-7    |      |
| 4-Bromofluorobenzene (S)       | 103        | %.              | 79-124      |            | 1       |              | 07/24/23 16:37  | 460-00-4     |      |
| Toluene-d8 (S)                 | 97         | %.              | 73-122      |            | 1       |              | 07/24/23 16:37  | 2037-26-5    |      |
| 353.2 Nitrogen, NO2/NO3 unpres | Analytical | Method: EPA 3   | 53.2        |            |         |              |                 |              |      |
| -                              | Pace Anal  | ytical Services | - Indianapo | is         |         |              |                 |              |      |
| Nitrogen, NO2 plus NO3         | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/20/23 22:37  |              |      |
| Nitrogen, Nitrate              | ND         | mg/L            | 0.10        | 0.011      | 1       |              | 07/20/23 22:37  | 14797-55-8   |      |
| 5310C TOC                      | Analytical | Method: SM 53   | 310C        |            |         |              |                 |              |      |
|                                | -          | ytical Services |             | is         |         |              |                 |              |      |
| Total Organic Carbon           | 4290       | ug/L            | 4000        | 944        | 4       |              | 07/25/23 04:51  | 7440-44-0    |      |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-331-072023                        | Lab ID:    | 50349809003        | Collecte | d: 07/20/23 | 3 09:00 | Received: 07 | 7/20/23 16:45 N | Matrix: Water |     |
|--|------------|--------------------|----------|-------------|---------|--------------|-----------------|---------------|-----|
|  |            |                    | Report   |             |         |              |                 |               |     |
| Parameters                                   | Results    | Units              | Limit    | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana                             | Analytical | Method: EPA 50     | 030/8260 |             |         |              |                 |               |     |
|  | •          | lytical Services - |          | olis        |         |              |                 |               |     |
| Acetone                                      | ND         | ug/L               | 100      | 8.9         | 1       |              | 07/24/23 17:1   | 1 67-64-1     |     |
| Acrolein                                     | ND         | ug/L               | 50.0     | 12.7        | 1       |              | 07/24/23 17:1   |               |     |
| Acrylonitrile                                | ND         | ug/L               | 100      | 2.2         | 1       |              | 07/24/23 17:1   |               |     |
| Benzene                                      | ND         | ug/L               | 5.0      | 0.39        | 1       |              | 07/24/23 17:1   |               |     |
| Bromobenzene                                 | ND         | ug/L               | 5.0      | 0.50        | 1       |              | 07/24/23 17:1   |               |     |
| Bromochloromethane                           | ND         | ug/L               | 5.0      | 0.43        | 1       |              | 07/24/23 17:1   |               |     |
| Bromodichloromethane                         | ND         | ug/L               | 5.0      | 0.43        | 1       |              | 07/24/23 17:1   |               |     |
| Bromoform                                    | ND<br>ND   | ug/L               | 5.0      | 0.73        | 1       |              | 07/24/23 17:1   |               |     |
| Bromomethane                                 | ND<br>ND   | ug/L<br>ug/L       | 5.0      | 0.73        | 1       |              | 07/24/23 17:1   |               |     |
|  | ND<br>ND   |                    |          | 4.7         | 1       |              | 07/24/23 17:1   |               |     |
| 2-Butanone (MEK)                             |            | ug/L               | 25.0     |             | 1       |              |                 |               |     |
| n-Butylbenzene                               | ND         | ug/L               | 5.0      | 0.38        |         |              | 07/24/23 17:1   |               |     |
| sec-Butylbenzene                             | ND         | ug/L               | 5.0      | 0.32        | 1       |              | 07/24/23 17:1   |               |     |
| tert-Butylbenzene                            | ND         | ug/L               | 5.0      | 0.35        | 1       |              | 07/24/23 17:1   |               |     |
| Carbon disulfide                             | ND         | ug/L               | 10.0     | 0.83        | 1       |              | 07/24/23 17:1   |               |     |
| Carbon tetrachloride                         | ND         | ug/L               | 5.0      | 0.40        | 1       |              | 07/24/23 17:1   |               |     |
| Chlorobenzene                                | ND         | ug/L               | 5.0      | 0.36        | 1       |              | 07/24/23 17:1   |               |     |
| Chloroethane                                 | 610        | ug/L               | 50.0     | 5.0         | 10      |              | 07/25/23 20:2   |               |     |
| Chloroform                                   | ND         | ug/L               | 5.0      | 0.44        | 1       |              | 07/24/23 17:1   |               |     |
| Chloromethane                                | ND         | ug/L               | 5.0      | 0.50        | 1       |              | 07/24/23 17:1   |               |     |
| 2-Chlorotoluene                              | ND         | ug/L               | 5.0      | 0.38        | 1       |              | 07/24/23 17:1   |               |     |
| 4-Chlorotoluene                              | ND         | ug/L               | 5.0      | 0.40        | 1       |              | 07/24/23 17:1   | 1 106-43-4    |     |
| Dibromochloromethane                         | ND         | ug/L               | 5.0      | 0.56        | 1       |              | 07/24/23 17:1   | 1 124-48-1    |     |
| 1,2-Dibromoethane (EDB)                      | ND         | ug/L               | 5.0      | 0.55        | 1       |              | 07/24/23 17:1   | 1 106-93-4    |     |
| Dibromomethane                               | ND         | ug/L               | 5.0      | 0.76        | 1       |              | 07/24/23 17:1   | 1 74-95-3     |     |
| 1,2-Dichlorobenzene                          | ND         | ug/L               | 5.0      | 0.45        | 1       |              | 07/24/23 17:1   | 1 95-50-1     |     |
| 1,3-Dichlorobenzene                          | ND         | ug/L               | 5.0      | 0.39        | 1       |              | 07/24/23 17:1   | 1 541-73-1    |     |
| 1,4-Dichlorobenzene                          | ND         | ug/L               | 5.0      | 0.43        | 1       |              | 07/24/23 17:1   | 1 106-46-7    |     |
| trans-1,4-Dichloro-2-butene                  | ND         | ug/L               | 100      | 0.72        | 1       |              | 07/24/23 17:1   | 1 110-57-6    |     |
| Dichlorodifluoromethane                      | ND         | ug/L               | 5.0      | 0.60        | 1       |              | 07/24/23 17:1   | 1 75-71-8     |     |
| 1,1-Dichloroethane                           | 6.2        | ug/L               | 5.0      | 0.46        | 1       |              | 07/24/23 17:1   | 1 75-34-3     |     |
| 1,2-Dichloroethane                           | ND         | ug/L               | 5.0      | 0.54        | 1       |              | 07/24/23 17:1   | 1 107-06-2    |     |
| 1,1-Dichloroethene                           | ND         | ug/L               | 5.0      | 0.46        | 1       |              | 07/24/23 17:1   | 1 75-35-4     |     |
| cis-1,2-Dichloroethene                       | ND         | ug/L               | 5.0      | 0.53        | 1       |              | 07/24/23 17:1   |               |     |
| rans-1,2-Dichloroethene                      | ND         | ug/L               | 5.0      | 0.35        | 1       |              | 07/24/23 17:1   |               |     |
| 1,2-Dichloropropane                          | ND         | ug/L               | 5.0      | 0.71        | 1       |              | 07/24/23 17:1   |               |     |
| 1,3-Dichloropropane                          | ND         | ug/L               | 5.0      | 0.49        | 1       |              | 07/24/23 17:1   |               |     |
| 2,2-Dichloropropane                          | ND         | ug/L               | 5.0      | 0.62        | 1       |              | 07/24/23 17:1   |               |     |
| 1,1-Dichloropropene                          | ND         | ug/L               | 5.0      | 0.64        | 1       |              | 07/24/23 17:1   |               |     |
| cis-1,3-Dichloropropene                      | ND         | ug/L               | 5.0      | 0.50        | 1       |              |                 | 1 10061-01-5  |     |
| rans-1,3-Dichloropropene                     | ND<br>ND   | ug/L               | 5.0      | 0.51        | 1       |              |                 | 1 10061-01-6  |     |
| Ethylbenzene                                 | ND<br>ND   | ug/L<br>ug/L       | 5.0      | 0.31        | 1       |              | 07/24/23 17:1   |               |     |
| Ethyl methacrylate                           |            | ug/L<br>ug/L       |          | 0.33        | 1       |              | 07/24/23 17:1   |               |     |
| Emyr memacrylate<br>Hexachloro-1,3-butadiene | ND<br>ND   | •                  | 100      | 0.64        | 1       |              | 07/24/23 17:1   |               |     |
| •  |            | ug/L               | 5.0      |             |         |              |                 |               |     |
| n-Hexane                                     | ND         | ug/L               | 5.0      | 0.46        | 1       |              | 07/24/23 17:1   |               |     |
| 2-Hexanone                                   | ND         | ug/L               | 25.0     | 3.0         | 1       |              | 07/24/23 17:1   | 1 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-331-072023       | Lab ID:    | 50349809003      | Collected    | 1: 07/20/23 | 3 09:00   | Received: 07 | 7/20/23 16:45 M | atrix: Water |     |
|-----------------------------|------------|------------------|--------------|-------------|-----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report       |             |           |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit        | MDL         | DF<br>——— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260     |             |           |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapol | is          |           |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0         | 0.31        | 1         |              | 07/24/23 17:11  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0          | 0.34        | 1         |              | 07/24/23 17:11  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0          | 0.36        | 1         |              | 07/24/23 17:11  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0          | 2.2         | 1         |              | 07/24/23 17:11  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0         | 0.61        | 1         |              | 07/24/23 17:11  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0         | 0.44        | 1         |              | 07/24/23 17:11  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0         | 2.5         | 1         |              | 07/24/23 17:11  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0          | 0.48        | 1         |              | 07/24/23 17:11  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2          | 0.42        | 1         |              | 07/24/23 17:11  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0          | 0.34        | 1         |              | 07/24/23 17:11  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0          | 0.40        | 1         |              | 07/24/23 17:11  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.50        | 1         |              | 07/24/23 17:11  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.52        | 1         |              | 07/24/23 17:11  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0          | 0.32        | 1         |              | 07/24/23 17:11  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0          | 0.34        | 1         |              | 07/24/23 17:11  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.38        | 1         |              | 07/24/23 17:11  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.45        | 1         |              | 07/24/23 17:11  |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0          | 0.47        | 1         |              | 07/24/23 17:11  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0          | 0.78        | 1         |              | 07/24/23 17:11  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0          | 0.70        | 1         |              | 07/24/23 17:11  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0          | 0.62        | 1         |              | 07/24/23 17:11  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0          | 0.82        | 1         |              | 07/24/23 17:11  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.35        | 1         |              | 07/24/23 17:11  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.30        | 1         |              | 07/24/23 17:11  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0         | 0.96        | 1         |              | 07/24/23 17:11  | 108-05-4     |     |
| Vinyl chloride              | 2.5        | ug/L             | 2.0          | 0.59        | 1         |              | 07/24/23 17:11  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0         | 0.35        | 1         |              | 07/24/23 17:11  | 1330-20-7    |     |
| Surrogates                  |            | ŭ                |              |             |           |              |                 |              |     |
| Dibromofluoromethane (S)    | 104        | %.               | 82-128       |             | 1         |              | 07/24/23 17:11  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 104        | %.               | 79-124       |             | 1         |              | 07/24/23 17:11  | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122       |             | 1         |              | 07/24/23 17:11  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-311-072023      | Lab ID:          | 50349809004     | Collected    | d: 07/20/23 | 3 09:30  | Received: 07 | /20/23 16:45                   | Matrix: Water |     |
|----------------------------|------------------|-----------------|--------------|-------------|----------|--------------|--------------------------------|---------------|-----|
|                            |                  |                 | Report       |             |          |              |                                |               |     |
| Parameters                 | Results          | Units           | Limit        | MDL         | DF_      | Prepared     | Analyzed                       | CAS No.       | Qua |
| 3260 MSV Indiana           | Analytical N     | /lethod: EPA 50 | 030/8260     |             |          |              |                                |               |     |
|                            | •                | tical Services  |              | lis         |          |              |                                |               |     |
| Acetone                    | ND               | ug/L            | 1000         | 88.9        | 10       |              | 07/24/23 17:4                  | 45 67-64-1    |     |
| Acrolein                   | ND               | ug/L            | 500          | 127         | 10       |              | 07/24/23 17:4                  |               |     |
| Acrylonitrile              | ND               | ug/L            | 1000         | 22.1        | 10       |              | 07/24/23 17:4                  |               |     |
| Benzene                    | ND               | ug/L            | 50.0         | 3.9         | 10       |              | 07/24/23 17:4                  |               |     |
| 3romobenzene               | ND               | ug/L            | 50.0         | 5.0         | 10       |              | 07/24/23 17:4                  |               |     |
| Bromochloromethane         | ND               | ug/L            | 50.0         | 4.3         | 10       |              | 07/24/23 17:4                  |               |     |
| Bromodichloromethane       | ND               | ug/L            | 50.0         | 5.7         | 10       |              | 07/24/23 17:4                  |               |     |
| Bromoform                  | ND               | ug/L            | 50.0         | 7.3         | 10       |              | 07/24/23 17:4                  |               |     |
| Bromomethane               | ND               | ug/L            | 50.0         | 5.7         | 10       |              | 07/24/23 17:4                  |               |     |
| 2-Butanone (MEK)           | ND               | ug/L            | 250          | 46.6        | 10       |              | 07/24/23 17:-                  |               |     |
| n-Butylbenzene             | ND<br>ND         | ug/L            | 50.0         | 3.8         | 10       |              | 07/24/23 17:4                  |               |     |
| sec-Butylbenzene           | ND<br>ND         | ug/L<br>ug/L    | 50.0         | 3.2         | 10       |              | 07/24/23 17:4                  |               |     |
| ert-Butylbenzene           | ND               | ug/L            | 50.0         | 3.5         | 10       |              | 07/24/23 17:4                  |               |     |
| Carbon disulfide           | ND               | ug/L            | 100          | 8.3         | 10       |              | 07/24/23 17:4                  |               |     |
| Carbon tetrachloride       | ND<br>ND         | ug/L            | 50.0         | 4.0         | 10       |              | 07/24/23 17:4                  |               |     |
| Chlorobenzene              | ND<br>ND         | -               | 50.0         | 3.6         | 10       |              | 07/24/23 17:4                  |               |     |
| Chloroethane               |                  | ug/L            |              | 5.5         |          |              |                                |               |     |
| Chloroform                 | <b>411</b><br>ND | ug/L            | 50.0<br>50.0 | 5.5<br>4.4  | 10<br>10 |              | 07/24/23 17:4<br>07/24/23 17:4 |               |     |
|                            |                  | ug/L            |              |             | 10       |              |                                |               |     |
| Chloromethane              | ND               | ug/L            | 50.0         | 5.0         | 10       |              | 07/24/23 17:4                  |               |     |
| 2-Chlorotoluene            | ND               | ug/L            | 50.0         | 3.8         |          |              | 07/24/23 17:4                  |               |     |
| 4-Chlorotoluene            | ND               | ug/L            | 50.0         | 4.0         | 10       |              | 07/24/23 17:4                  |               |     |
| Dibromochloromethane       | ND               | ug/L            | 50.0         | 5.6         | 10       |              | 07/24/23 17:4                  |               |     |
| 1,2-Dibromoethane (EDB)    | ND               | ug/L            | 50.0         | 5.5         | 10       |              | 07/24/23 17:4                  |               |     |
| Dibromomethane             | ND               | ug/L            | 50.0         | 7.6         | 10       |              | 07/24/23 17:4                  |               |     |
| 1,2-Dichlorobenzene        | ND               | ug/L            | 50.0         | 4.5         | 10       |              | 07/24/23 17:4                  |               |     |
| 1,3-Dichlorobenzene        | ND               | ug/L            | 50.0         | 3.9         | 10       |              | 07/24/23 17:4                  |               |     |
| 1,4-Dichlorobenzene        | ND               | ug/L            | 50.0         | 4.3         | 10       |              | 07/24/23 17:4                  |               |     |
| rans-1,4-Dichloro-2-butene | ND               | ug/L            | 1000         | 7.2         | 10       |              | 07/24/23 17:4                  |               |     |
| Dichlorodifluoromethane    | ND               | ug/L            | 50.0         | 6.0         | 10       |              | 07/24/23 17:4                  |               |     |
| 1,1-Dichloroethane         | ND               | ug/L            | 50.0         | 4.6         | 10       |              | 07/24/23 17:4                  |               |     |
| 1,2-Dichloroethane         | ND               | ug/L            | 50.0         | 5.4         | 10       |              | 07/24/23 17:4                  |               |     |
| I,1-Dichloroethene         | ND               | ug/L            | 50.0         | 4.6         | 10       |              | 07/24/23 17:4                  |               |     |
| cis-1,2-Dichloroethene     | ND               | ug/L            | 50.0         | 5.3         | 10       |              | 07/24/23 17:4                  |               |     |
| rans-1,2-Dichloroethene    | ND               | ug/L            | 50.0         | 3.5         | 10       |              | 07/24/23 17:4                  |               |     |
| 1,2-Dichloropropane        | ND               | ug/L            | 50.0         | 7.1         | 10       |              | 07/24/23 17:4                  |               |     |
| ,3-Dichloropropane         | ND               | ug/L            | 50.0         | 4.9         | 10       |              | 07/24/23 17:4                  |               |     |
| 2,2-Dichloropropane        | ND               | ug/L            | 50.0         | 6.2         | 10       |              | 07/24/23 17:4                  |               |     |
| ,1-Dichloropropene         | ND               | ug/L            | 50.0         | 6.4         | 10       |              | 07/24/23 17:4                  |               |     |
| cis-1,3-Dichloropropene    | ND               | ug/L            | 50.0         | 5.0         | 10       |              |                                | 45 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND               | ug/L            | 50.0         | 5.1         | 10       |              |                                | 45 10061-02-6 |     |
| Ethylbenzene               | ND               | ug/L            | 50.0         | 3.5         | 10       |              | 07/24/23 17:4                  | 45 100-41-4   |     |
| Ethyl methacrylate         | ND               | ug/L            | 1000         | 6.4         | 10       |              | 07/24/23 17:4                  |               |     |
| Hexachloro-1,3-butadiene   | ND               | ug/L            | 50.0         | 4.6         | 10       |              | 07/24/23 17:4                  | 45 87-68-3    |     |
| n-Hexane                   | ND               | ug/L            | 50.0         | 4.6         | 10       |              | 07/24/23 17:4                  | 45 110-54-3   |     |
| 2-Hexanone                 | ND               | ug/L            | 250          | 30.2        | 10       |              | 07/24/23 17:4                  | 45 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-311-072023       | Lab ID:    | 50349809004      | Collected   | d: 07/20/23 | 3 09:30 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 100         | 3.1         | 10      |              | 07/24/23 17:45   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 50.0        | 3.4         | 10      |              | 07/24/23 17:45   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 50.0        | 3.6         | 10      |              | 07/24/23 17:45   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 50.0        | 22.0        | 10      |              | 07/24/23 17:45   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 100         | 6.1         | 10      |              | 07/24/23 17:45   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 100         | 4.4         | 10      |              | 07/24/23 17:45   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 250         | 25.3        | 10      |              | 07/24/23 17:45   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 40.0        | 4.8         | 10      |              | 07/24/23 17:45   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 12.0        | 4.2         | 10      |              | 07/24/23 17:45   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 50.0        | 3.4         | 10      |              | 07/24/23 17:45   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 50.0        | 4.0         | 10      |              | 07/24/23 17:45   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 50.0        | 5.0         | 10      |              | 07/24/23 17:45   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 50.0        | 5.2         | 10      |              | 07/24/23 17:45   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 50.0        | 3.2         | 10      |              | 07/24/23 17:45   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 50.0        | 3.4         | 10      |              | 07/24/23 17:45   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 50.0        | 3.8         | 10      |              | 07/24/23 17:45   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 50.0        | 4.5         | 10      |              | 07/24/23 17:45   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 50.0        | 4.7         | 10      |              | 07/24/23 17:45   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 50.0        | 7.8         | 10      |              | 07/24/23 17:45   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 50.0        | 7.0         | 10      |              | 07/24/23 17:45   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 50.0        | 6.2         | 10      |              | 07/24/23 17:45   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 50.0        | 8.2         | 10      |              | 07/24/23 17:45   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 50.0        | 3.5         | 10      |              | 07/24/23 17:45   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 50.0        | 3.0         | 10      |              | 07/24/23 17:45   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 500         | 9.6         | 10      |              | 07/24/23 17:45   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 20.0        | 5.9         | 10      |              | 07/24/23 17:45   |              |     |
| Xylene (Total)              | ND         | ug/L             | 100         | 3.5         | 10      |              | 07/24/23 17:45   |              |     |
| Surrogates                  |            | - 3. –           |             |             | -       |              |                  |              |     |
| Dibromofluoromethane (S)    | 101        | %.               | 82-128      |             | 10      |              | 07/24/23 17:45   | 1868-53-7    | D4  |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124      |             | 10      |              | 07/24/23 17:45   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122      |             | 10      |              | 07/24/23 17:45   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: W-9-072023         | Lab ID:   | 50349809005      | Collected:      | 07/20/23 | 10:15 | Received: 07 | 7/20/23 16:45 N | latrix: Water |     |
|----------------------------|-----------|------------------|-----------------|----------|-------|--------------|-----------------|---------------|-----|
| Parameters                 | Results   | Units            | Report<br>Limit | MDL      | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| ndicator Gases Water LHC   | Analytica | Method: AM20     | GAX             |          |       |              |                 |               |     |
|                            | Pace Ana  | lytical Gulf Coa | st              |          |       |              |                 |               |     |
| Methane                    | 20        | ug/L             | 5.0             | 2.0      | 1     |              | 07/27/23 08:26  | 3 74-82-8     |     |
| Ethane                     | ND        | ug/L             | 1.0             | 0.17     | 1     |              | 07/27/23 08:26  |               |     |
| Ethene                     | ND        | ug/L             | 1.0             | 0.24     | 1     |              | 07/27/23 08:26  |               |     |
| n-Propane                  | ND        | ug/L             | 1.0             | 0.29     | 1     |              | 07/27/23 08:26  |               |     |
| Propylene                  | ND        | ug/L             | 1.0             | 0.31     | 1     |              | 07/27/23 08:26  |               |     |
| sobutane                   | ND        | ug/L             | 2.0             | 0.065    | 1     |              | 07/27/23 08:26  |               |     |
| n-Butane                   | ND        | ug/L             | 2.0             | 0.54     | 1     |              | 07/27/23 08:26  |               |     |
| 8260 MSV Indiana           |           | Method: EPA 5    |                 | c        |       |              |                 |               |     |
|                            |           | •                | •               |          |       |              |                 |               |     |
| Acetone                    | ND        | ug/L             | 100             | 8.9      | 1     |              | 07/24/23 18:53  |               |     |
| Acrolein                   | ND        | ug/L             | 50.0            | 12.7     | 1     |              | 07/24/23 18:53  | 3 107-02-8    |     |
| Acrylonitrile              | ND        | ug/L             | 100             | 2.2      | 1     |              | 07/24/23 18:53  | 3 107-13-1    |     |
| Benzene                    | ND        | ug/L             | 5.0             | 0.39     | 1     |              | 07/24/23 18:53  | 3 71-43-2     |     |
| Bromobenzene               | ND        | ug/L             | 5.0             | 0.50     | 1     |              | 07/24/23 18:53  | 3 108-86-1    |     |
| Bromochloromethane         | ND        | ug/L             | 5.0             | 0.43     | 1     |              | 07/24/23 18:53  | 3 74-97-5     |     |
| Bromodichloromethane       | ND        | ug/L             | 5.0             | 0.57     | 1     |              | 07/24/23 18:53  | 3 75-27-4     |     |
| Bromoform                  | ND        | ug/L             | 5.0             | 0.73     | 1     |              | 07/24/23 18:53  | 3 75-25-2     |     |
| Bromomethane               | ND        | ug/L             | 5.0             | 0.57     | 1     |              | 07/24/23 18:53  | 3 74-83-9     |     |
| 2-Butanone (MEK)           | ND        | ug/L             | 25.0            | 4.7      | 1     |              | 07/24/23 18:53  | 3 78-93-3     |     |
| n-Butylbenzene             | ND        | ug/L             | 5.0             | 0.38     | 1     |              | 07/24/23 18:53  | 3 104-51-8    |     |
| sec-Butylbenzene           | ND        | ug/L             | 5.0             | 0.32     | 1     |              | 07/24/23 18:53  | 3 135-98-8    |     |
| ert-Butylbenzene           | ND        | ug/L             | 5.0             | 0.35     | 1     |              | 07/24/23 18:53  | 3 98-06-6     |     |
| Carbon disulfide           | ND        | ug/L             | 10.0            | 0.83     | 1     |              | 07/24/23 18:53  | 3 75-15-0     |     |
| Carbon tetrachloride       | ND        | ug/L             | 5.0             | 0.40     | 1     |              | 07/24/23 18:53  |               |     |
| Chlorobenzene              | ND        | ug/L             | 5.0             | 0.36     | 1     |              | 07/24/23 18:53  |               |     |
| Chloroethane               | ND        | ug/L             | 5.0             | 0.55     | 1     |              | 07/24/23 18:53  |               |     |
| Chloroform                 | ND        | ug/L             | 5.0             | 0.44     | 1     |              | 07/24/23 18:53  |               |     |
| Chloromethane              | ND        | ug/L             | 5.0             | 0.50     | 1     |              | 07/24/23 18:53  |               |     |
| 2-Chlorotoluene            | ND        | ug/L             | 5.0             | 0.38     | 1     |              | 07/24/23 18:53  |               |     |
| I-Chlorotoluene            | ND<br>ND  | ug/L             | 5.0             | 0.40     | 1     |              | 07/24/23 18:53  |               |     |
| Dibromochloromethane       | ND<br>ND  | ug/L             | 5.0             | 0.56     | 1     |              | 07/24/23 18:53  |               |     |
| 1,2-Dibromoethane (EDB)    | ND<br>ND  | ug/L<br>ug/L     | 5.0             | 0.55     | 1     |              | 07/24/23 18:53  |               |     |
| , ,                        | ND<br>ND  | -                |                 | 0.33     |       |              | 07/24/23 18:53  |               |     |
| Dibromomethane             |           | ug/L             | 5.0             |          | 1     |              |                 |               |     |
| I,2-Dichlorobenzene        | ND        | ug/L             | 5.0             | 0.45     | 1     |              | 07/24/23 18:53  |               |     |
| ,3-Dichlorobenzene         | ND        | ug/L             | 5.0             | 0.39     | 1     |              | 07/24/23 18:53  |               |     |
| ,4-Dichlorobenzene         | ND        | ug/L             | 5.0             | 0.43     | 1     |              | 07/24/23 18:53  |               |     |
| rans-1,4-Dichloro-2-butene | ND        | ug/L             | 100             | 0.72     | 1     |              | 07/24/23 18:53  |               |     |
| Dichlorodifluoromethane    | ND        | ug/L             | 5.0             | 0.60     | 1     |              | 07/24/23 18:53  |               |     |
| 1,1-Dichloroethane         | ND        | ug/L             | 5.0             | 0.46     | 1     |              | 07/24/23 18:53  |               |     |
| 1,2-Dichloroethane         | ND        | ug/L             | 5.0             | 0.54     | 1     |              | 07/24/23 18:53  |               |     |
| 1,1-Dichloroethene         | ND        | ug/L             | 5.0             | 0.46     | 1     |              | 07/24/23 18:53  |               |     |
| cis-1,2-Dichloroethene     | 8.8       | ug/L             | 5.0             | 0.53     | 1     |              | 07/24/23 18:53  |               |     |
| trans-1,2-Dichloroethene   | ND        | ug/L             | 5.0             | 0.35     | 1     |              | 07/24/23 18:53  | 3 156-60-5    |     |
| 1,2-Dichloropropane        | ND        | ug/L             | 5.0             | 0.71     | 1     |              | 07/24/23 18:53  | 3 78-87-5     |     |

# REPORT OF LABORATORY ANALYSIS

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Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: W-9-072023          | Lab ID:    | 50349809005      | Collecte    | d: 07/20/23 | 3 10:15 | Received: 07 | 7/20/23 16:45 | Matrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|---------------|---------------|-----|
| Davarantara                 | Danulta    | l laita          | Report      | MDI         | DE      | Duananad     | A             | CACNE         | 0   |
| Parameters                  | Results    | Units -          | Limit       | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |               |               |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |               |               |     |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0         | 0.49        | 1       |              | 07/24/23 18:  | 53 142-28-9   |     |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0         | 0.62        | 1       |              | 07/24/23 18:  | 53 594-20-7   |     |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0         | 0.64        | 1       |              | 07/24/23 18:  | 53 563-58-6   |     |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0         | 0.50        | 1       |              | 07/24/23 18:  | 53 10061-01-5 |     |
| rans-1,3-Dichloropropene    | ND         | ug/L             | 5.0         | 0.51        | 1       |              | 07/24/23 18:  | 53 10061-02-6 |     |
| Ethylbenzene                | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 07/24/23 18:  | 53 100-41-4   |     |
| Ethyl methacrylate          | ND         | ug/L             | 100         | 0.64        | 1       |              | 07/24/23 18:  | 53 97-63-2    |     |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0         | 0.46        | 1       |              | 07/24/23 18:  |               |     |
| n-Hexane                    | ND         | ug/L             | 5.0         | 0.46        | 1       |              | 07/24/23 18:  |               |     |
| 2-Hexanone                  | ND         | ug/L             | 25.0        | 3.0         | 1       |              |               | 53 591-78-6   |     |
| odomethane                  | ND         | ug/L             | 10.0        | 0.31        | 1       |              | 07/24/23 18:  |               |     |
| sopropylbenzene (Cumene)    | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/24/23 18:  |               |     |
| o-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 07/24/23 18:  |               |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 2.2         | 1       |              | 07/24/23 18:  |               |     |
| -Methylnaphthalene          | ND         | ug/L             | 10.0        | 0.61        | 1       |              | 07/24/23 18:  |               |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.44        | 1       |              | 07/24/23 18:  |               |     |
| 1-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.5         | 1       |              | 07/24/23 18:  |               |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.48        | 1       |              |               | 53 1634-04-4  |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.42        | 1       |              | 07/24/23 18:  |               |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 07/24/23 18:  |               |     |
| Styrene                     | ND<br>ND   | ug/L             | 5.0         | 0.40        | 1       |              |               | 53 100-42-5   |     |
| 1,1,1,2-Tetrachloroethane   | ND<br>ND   | ug/L             | 5.0         | 0.40        | 1       |              |               | 53 630-20-6   |     |
| 1,1,2,2-Tetrachloroethane   | ND<br>ND   | ug/L<br>ug/L     | 5.0         | 0.50        | 1       |              | 07/24/23 18:  |               |     |
| Tetrachloroethene           | ND<br>ND   | -                | 5.0         | 0.32        | 1       |              |               | 53 127-18-4   |     |
| Foluene                     | ND<br>ND   | ug/L             | 5.0<br>5.0  | 0.32        | 1       |              |               | 53 127-16-4   |     |
|                             |            | ug/L             |             |             |         |              |               |               |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 07/24/23 18:  |               |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45        | 1       |              | 07/24/23 18:  |               |     |
| I,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.47        | 1       |              | 07/24/23 18:  |               |     |
| I,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.78        | 1       |              | 07/24/23 18:  |               |     |
| Frichloroethene             | ND         | ug/L             | 5.0         | 0.70        | 1       |              | 07/24/23 18:  |               |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.62        | 1       |              | 07/24/23 18:  |               |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.82        | 1       |              | 07/24/23 18:  |               |     |
| ,2,4-Trimethylbenzene       | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 07/24/23 18:  |               |     |
| I,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.30        | 1       |              |               | 53 108-67-8   |     |
| /inyl acetate               | ND         | ug/L             | 50.0        | 0.96        | 1       |              |               | 53 108-05-4   |     |
| /inyl chloride              | 5.5        | ug/L             | 2.0         | 0.59        | 1       |              | 07/24/23 18:  |               |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.35        | 1       |              | 07/24/23 18:  | 53 1330-20-7  |     |
| Surrogates                  |            |                  |             |             |         |              |               |               |     |
| Dibromofluoromethane (S)    | 105        | %.               | 82-128      |             | 1       |              |               | 53 1868-53-7  |     |
| 1-Bromofluorobenzene (S)    | 104        | %.               | 79-124      |             | 1       |              |               | 53 460-00-4   |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122      |             | 1       |              | 07/24/23 18:  | 53 2037-26-5  |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-313-072023                     | Lab ID:    | 50349809006      | Collected | d: 07/20/23 | 10:25 | Received: 07 | 7/20/23 16:45 M | atrix: Water |     |
|---|------------|------------------|-----------|-------------|-------|--------------|-----------------|--------------|-----|
|   |            |                  | Report    |             |       |              |                 |              |     |
| Parameters                                | Results    | Units            | Limit     | MDL         | DF    | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana                          | Analytical | Method: EPA 5    | 030/8260  |             |       |              |                 |              |     |
|   | -          | lytical Services |           | lis         |       |              |                 |              |     |
| Acetone                                   | ND         | ug/L             | 100       | 8.9         | 1     |              | 07/24/23 19:27  | 67-64-1      |     |
| Acrolein                                  | ND         | ug/L             | 50.0      | 12.7        | 1     |              | 07/24/23 19:27  | 107-02-8     |     |
| Acrylonitrile                             | ND         | ug/L             | 100       | 2.2         | 1     |              | 07/24/23 19:27  | 107-13-1     |     |
| Benzene                                   | ND         | ug/L             | 5.0       | 0.39        | 1     |              | 07/24/23 19:27  | 71-43-2      |     |
| Bromobenzene                              | ND         | ug/L             | 5.0       | 0.50        | 1     |              | 07/24/23 19:27  |              |     |
| Bromochloromethane                        | ND         | ug/L             | 5.0       | 0.43        | 1     |              | 07/24/23 19:27  |              |     |
| Bromodichloromethane                      | ND         | ug/L             | 5.0       | 0.57        | 1     |              | 07/24/23 19:27  |              |     |
| Bromoform                                 | ND         | ug/L             | 5.0       | 0.73        | 1     |              | 07/24/23 19:27  |              |     |
| Bromomethane                              | ND         | ug/L             | 5.0       | 0.57        | 1     |              | 07/24/23 19:27  |              |     |
| 2-Butanone (MEK)                          | ND<br>ND   | ug/L             | 25.0      | 4.7         | 1     |              | 07/24/23 19:27  |              |     |
| , ,                                       |            | -                |           |             | 1     |              | 07/24/23 19:27  |              |     |
| n-Butylbenzene                            | ND         | ug/L             | 5.0       | 0.38        |       |              |                 |              |     |
| sec-Butylbenzene                          | ND         | ug/L             | 5.0       | 0.32        | 1     |              | 07/24/23 19:27  |              |     |
| ert-Butylbenzene                          | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 07/24/23 19:27  |              |     |
| Carbon disulfide                          | ND         | ug/L             | 10.0      | 0.83        | 1     |              | 07/24/23 19:27  |              |     |
| Carbon tetrachloride                      | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 07/24/23 19:27  |              |     |
| Chlorobenzene                             | ND         | ug/L             | 5.0       | 0.36        | 1     |              | 07/24/23 19:27  |              |     |
| Chloroethane                              | ND         | ug/L             | 5.0       | 0.55        | 1     |              | 07/24/23 19:27  |              |     |
| Chloroform                                | ND         | ug/L             | 5.0       | 0.44        | 1     |              | 07/24/23 19:27  |              |     |
| Chloromethane                             | ND         | ug/L             | 5.0       | 0.50        | 1     |              | 07/24/23 19:27  | 74-87-3      |     |
| 2-Chlorotoluene                           | ND         | ug/L             | 5.0       | 0.38        | 1     |              | 07/24/23 19:27  | 95-49-8      |     |
| 1-Chlorotoluene                           | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 07/24/23 19:27  | 106-43-4     |     |
| Dibromochloromethane                      | ND         | ug/L             | 5.0       | 0.56        | 1     |              | 07/24/23 19:27  | 124-48-1     |     |
| 1,2-Dibromoethane (EDB)                   | ND         | ug/L             | 5.0       | 0.55        | 1     |              | 07/24/23 19:27  | 106-93-4     |     |
| Dibromomethane                            | ND         | ug/L             | 5.0       | 0.76        | 1     |              | 07/24/23 19:27  | 74-95-3      |     |
| 1,2-Dichlorobenzene                       | ND         | ug/L             | 5.0       | 0.45        | 1     |              | 07/24/23 19:27  | 95-50-1      |     |
| 1,3-Dichlorobenzene                       | ND         | ug/L             | 5.0       | 0.39        | 1     |              | 07/24/23 19:27  | 541-73-1     |     |
| 1,4-Dichlorobenzene                       | ND         | ug/L             | 5.0       | 0.43        | 1     |              | 07/24/23 19:27  | 106-46-7     |     |
| rans-1,4-Dichloro-2-butene                | ND         | ug/L             | 100       | 0.72        | 1     |              | 07/24/23 19:27  |              |     |
| Dichlorodifluoromethane                   | ND         | ug/L             | 5.0       | 0.60        | 1     |              | 07/24/23 19:27  |              |     |
| 1,1-Dichloroethane                        | 5.1        | ug/L             | 5.0       | 0.46        | 1     |              | 07/24/23 19:27  |              |     |
| 1,2-Dichloroethane                        | ND         | ug/L             | 5.0       | 0.54        | 1     |              | 07/24/23 19:27  |              |     |
| 1,1-Dichloroethene                        | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 07/24/23 19:27  |              |     |
| cis-1,2-Dichloroethene                    | 728        | ug/L             | 50.0      | 6.7         | 10    |              | 07/25/23 20:54  |              |     |
| rans-1,2-Dichloroethene                   | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 07/24/23 19:27  |              |     |
| 1,2-Dichloropropane                       | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 07/24/23 19:27  |              |     |
| • •                                       |            | •                | 5.0       | 0.49        |       |              | 07/24/23 19:27  |              |     |
| ,3-Dichloropropane<br>2,2-Dichloropropane | ND         | ug/L             |           |             | 1     |              |                 |              |     |
| ' ' '                                     | ND         | ug/L             | 5.0       | 0.62        | 1     |              | 07/24/23 19:27  |              |     |
| 1,1-Dichloropropene                       | ND         | ug/L             | 5.0       | 0.64        | 1     |              | 07/24/23 19:27  |              |     |
| cis-1,3-Dichloropropene                   | ND         | ug/L             | 5.0       | 0.50        | 1     |              | 07/24/23 19:27  |              |     |
| rans-1,3-Dichloropropene                  | ND         | ug/L             | 5.0       | 0.51        | 1     |              | 07/24/23 19:27  |              |     |
| Ethylbenzene                              | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 07/24/23 19:27  |              |     |
| Ethyl methacrylate                        | ND         | ug/L             | 100       | 0.64        | 1     |              | 07/24/23 19:27  |              |     |
| Hexachloro-1,3-butadiene                  | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 07/24/23 19:27  |              |     |
| n-Hexane                                  | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 07/24/23 19:27  |              |     |
| 2-Hexanone                                | ND         | ug/L             | 25.0      | 3.0         | 1     |              | 07/24/23 19:27  | 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-313-072023       | Lab ID:    | 50349809006      | Collected   | d: 07/20/2 | 3 10:25   | Received: 07 | 7/20/23 16:45 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|------------|-----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |            |           |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL        | DF<br>——— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |            |           |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis        |           |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.31       | 1         |              | 07/24/23 19:27  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34       | 1         |              | 07/24/23 19:27  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.36       | 1         |              | 07/24/23 19:27  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 2.2        | 1         |              | 07/24/23 19:27  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.61       | 1         |              | 07/24/23 19:27  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.44       | 1         |              | 07/24/23 19:27  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.5        | 1         |              | 07/24/23 19:27  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.48       | 1         |              | 07/24/23 19:27  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.42       | 1         |              | 07/24/23 19:27  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34       | 1         |              | 07/24/23 19:27  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40       | 1         |              | 07/24/23 19:27  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.50       | 1         |              | 07/24/23 19:27  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.52       | 1         |              | 07/24/23 19:27  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.32       | 1         |              | 07/24/23 19:27  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34       | 1         |              | 07/24/23 19:27  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.38       | 1         |              | 07/24/23 19:27  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45       | 1         |              | 07/24/23 19:27  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.47       | 1         |              | 07/24/23 19:27  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.78       | 1         |              | 07/24/23 19:27  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.70       | 1         |              | 07/24/23 19:27  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.62       | 1         |              | 07/24/23 19:27  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.82       | 1         |              | 07/24/23 19:27  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35       | 1         |              | 07/24/23 19:27  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.30       | 1         |              | 07/24/23 19:27  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.96       | 1         |              | 07/24/23 19:27  | 108-05-4     |     |
| Vinyl chloride              | 62.2       | ug/L             | 2.0         | 0.59       | 1         |              | 07/24/23 19:27  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.35       | 1         |              | 07/24/23 19:27  | 1330-20-7    |     |
| Surrogates                  |            | ū                |             |            |           |              |                 |              |     |
| Dibromofluoromethane (S)    | 107        | %.               | 82-128      |            | 1         |              | 07/24/23 19:27  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 106        | %.               | 79-124      |            | 1         |              | 07/24/23 19:27  | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122      |            | 1         |              | 07/24/23 19:27  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-112-072023                  | Lab ID:    | 50349809007      | Collected:      | 07/20/23 | 10:35  | Received: 07 | 7/20/23 16:45 N | latrix: Water |     |
|--|------------|------------------|-----------------|----------|--------|--------------|-----------------|---------------|-----|
| Parameters                             | Results    | Units            | Report<br>Limit | MDL      | DF     | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana                       | Analytical | Method: EPA 5    | 030/8260        |          |        |              |                 |               |     |
|  | Pace Ana   | lytical Services | - Indianapolis  | 3        |        |              |                 |               |     |
| Acetone                                | ND         | ug/L             | 500             | 44.4     | 5      |              | 07/24/23 20:01  | 67-64-1       |     |
| Acrolein                               | ND         | ug/L             | 250             | 63.5     | 5      |              | 07/24/23 20:01  |               |     |
| Acrylonitrile                          | ND         | ug/L             | 500             | 11.0     | 5      |              | 07/24/23 20:01  |               |     |
| Benzene                                | ND         | ug/L             | 25.0            | 1.9      | 5      |              | 07/24/23 20:01  |               |     |
| Bromobenzene                           | ND         | ug/L             | 25.0            | 2.5      | 5      |              | 07/24/23 20:01  |               |     |
| Bromochloromethane                     | ND         | ug/L             | 25.0            | 2.1      | 5      |              | 07/24/23 20:01  |               |     |
| Bromodichloromethane                   | ND         | ug/L             | 25.0            | 2.8      | 5      |              | 07/24/23 20:01  |               |     |
| Bromoform                              | ND         | ug/L             | 25.0            | 3.7      | 5      |              | 07/24/23 20:01  |               |     |
| Bromomethane                           | ND         | ug/L             | 25.0            | 2.9      | 5      |              | 07/24/23 20:01  |               |     |
| 2-Butanone (MEK)                       | ND<br>ND   | ug/L             | 125             | 23.3     | 5      |              | 07/24/23 20:01  |               |     |
| n-Butylbenzene                         | ND<br>ND   | ug/L             | 25.0            | 1.9      | 5      |              | 07/24/23 20:01  |               |     |
| sec-Butylbenzene                       | ND<br>ND   | ug/L<br>ug/L     | 25.0            | 1.6      | 5      |              | 07/24/23 20:01  |               |     |
| ert-Butylbenzene                       | ND<br>ND   | ug/L<br>ug/L     | 25.0            | 1.7      | 5      |              | 07/24/23 20:01  |               |     |
| Carbon disulfide                       | ND<br>ND   | -                | 50.0            | 4.1      | 5      |              | 07/24/23 20:01  |               |     |
| Carbon disdilide  Carbon tetrachloride |            | ug/L             |                 |          | 5<br>5 |              |                 |               |     |
|  | ND         | ug/L             | 25.0            | 2.0      |        |              | 07/24/23 20:01  |               |     |
| Chlorobenzene                          | ND         | ug/L             | 25.0            | 1.8      | 5      |              | 07/24/23 20:01  |               |     |
| Chloroethane                           | ND         | ug/L             | 25.0            | 2.7      | 5      |              | 07/24/23 20:01  |               |     |
| Chloroform                             | ND         | ug/L             | 25.0            | 2.2      | 5      |              | 07/24/23 20:01  |               |     |
| Chloromethane                          | ND         | ug/L             | 25.0            | 2.5      | 5      |              | 07/24/23 20:01  |               |     |
| 2-Chlorotoluene                        | ND         | ug/L             | 25.0            | 1.9      | 5      |              | 07/24/23 20:01  |               |     |
| 1-Chlorotoluene                        | ND         | ug/L             | 25.0            | 2.0      | 5      |              | 07/24/23 20:01  |               |     |
| Dibromochloromethane                   | ND         | ug/L             | 25.0            | 2.8      | 5      |              | 07/24/23 20:01  |               |     |
| I,2-Dibromoethane (EDB)                | ND         | ug/L             | 25.0            | 2.7      | 5      |              | 07/24/23 20:01  |               |     |
| Dibromomethane                         | ND         | ug/L             | 25.0            | 3.8      | 5      |              | 07/24/23 20:01  |               |     |
| 1,2-Dichlorobenzene                    | ND         | ug/L             | 25.0            | 2.2      | 5      |              | 07/24/23 20:01  |               |     |
| 1,3-Dichlorobenzene                    | ND         | ug/L             | 25.0            | 1.9      | 5      |              | 07/24/23 20:01  |               |     |
| 1,4-Dichlorobenzene                    | ND         | ug/L             | 25.0            | 2.2      | 5      |              | 07/24/23 20:01  |               |     |
| rans-1,4-Dichloro-2-butene             | ND         | ug/L             | 500             | 3.6      | 5      |              | 07/24/23 20:01  |               |     |
| Dichlorodifluoromethane                | ND         | ug/L             | 25.0            | 3.0      | 5      |              | 07/24/23 20:01  |               |     |
| 1,1-Dichloroethane                     | ND         | ug/L             | 25.0            | 2.3      | 5      |              | 07/24/23 20:01  |               |     |
| 1,2-Dichloroethane                     | ND         | ug/L             | 25.0            | 2.7      | 5      |              | 07/24/23 20:01  |               |     |
| 1,1-Dichloroethene                     | ND         | ug/L             | 25.0            | 2.3      | 5      |              | 07/24/23 20:01  |               |     |
| cis-1,2-Dichloroethene                 | 369        | ug/L             | 25.0            | 2.6      | 5      |              | 07/24/23 20:01  |               |     |
| rans-1,2-Dichloroethene                | ND         | ug/L             | 25.0            | 1.7      | 5      |              | 07/24/23 20:01  |               |     |
| ,2-Dichloropropane                     | ND         | ug/L             | 25.0            | 3.6      | 5      |              | 07/24/23 20:01  | 78-87-5       |     |
| ,3-Dichloropropane                     | ND         | ug/L             | 25.0            | 2.4      | 5      |              | 07/24/23 20:01  | 142-28-9      |     |
| 2,2-Dichloropropane                    | ND         | ug/L             | 25.0            | 3.1      | 5      |              | 07/24/23 20:01  |               |     |
| ,1-Dichloropropene                     | ND         | ug/L             | 25.0            | 3.2      | 5      |              | 07/24/23 20:01  |               |     |
| cis-1,3-Dichloropropene                | ND         | ug/L             | 25.0            | 2.5      | 5      |              | 07/24/23 20:01  |               |     |
| rans-1,3-Dichloropropene               | ND         | ug/L             | 25.0            | 2.5      | 5      |              | 07/24/23 20:01  | 10061-02-6    |     |
| Ethylbenzene                           | ND         | ug/L             | 25.0            | 1.8      | 5      |              | 07/24/23 20:01  | 100-41-4      |     |
| Ethyl methacrylate                     | ND         | ug/L             | 500             | 3.2      | 5      |              | 07/24/23 20:01  | 97-63-2       |     |
| Hexachloro-1,3-butadiene               | ND         | ug/L             | 25.0            | 2.3      | 5      |              | 07/24/23 20:01  | 87-68-3       |     |
| n-Hexane                               | ND         | ug/L             | 25.0            | 2.3      | 5      |              | 07/24/23 20:01  | 110-54-3      |     |
| 2-Hexanone                             | ND         | ug/L             | 125             | 15.1     | 5      |              | 07/24/23 20:01  | 591-78-6      |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-112-072023       | Lab ID:    | 50349809007      | Collecte    | d: 07/20/23 | 3 10:35 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water  |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|---------------|-----|
|                             |            |                  | Report      |             |         |              |                  |               |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |               |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |               |     |
| lodomethane                 | ND         | ug/L             | 50.0        | 1.6         | 5       |              | 07/24/23 20:01   | 74-88-4       |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 25.0        | 1.7         | 5       |              | 07/24/23 20:01   | 98-82-8       |     |
| p-Isopropyltoluene          | ND         | ug/L             | 25.0        | 1.8         | 5       |              | 07/24/23 20:01   | 99-87-6       |     |
| Methylene Chloride          | ND         | ug/L             | 25.0        | 11.0        | 5       |              | 07/24/23 20:01   | 75-09-2       |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 50.0        | 3.1         | 5       |              | 07/24/23 20:01   | 90-12-0       |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 50.0        | 2.2         | 5       |              | 07/24/23 20:01   | 91-57-6       |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 125         | 12.6        | 5       |              | 07/24/23 20:01   | 108-10-1      |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 20.0        | 2.4         | 5       |              | 07/24/23 20:01   | 1634-04-4     |     |
| Naphthalene                 | ND         | ug/L             | 6.0         | 2.1         | 5       |              | 07/24/23 20:01   |               |     |
| n-Propylbenzene             | ND         | ug/L             | 25.0        | 1.7         | 5       |              | 07/24/23 20:01   | 103-65-1      |     |
| Styrene                     | ND         | ug/L             | 25.0        | 2.0         | 5       |              | 07/24/23 20:01   | 100-42-5      |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 25.0        | 2.5         | 5       |              | 07/24/23 20:01   | 630-20-6      |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 25.0        | 2.6         | 5       |              | 07/24/23 20:01   |               |     |
| Tetrachloroethene           | ND         | ug/L             | 25.0        | 1.6         | 5       |              | 07/24/23 20:01   |               |     |
| Toluene                     | ND         | ug/L             | 25.0        | 1.7         | 5       |              | 07/24/23 20:01   | 108-88-3      |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 25.0        | 1.9         | 5       |              | 07/24/23 20:01   | 87-61-6       |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 25.0        | 2.3         | 5       |              | 07/24/23 20:01   | 120-82-1      |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 25.0        | 2.3         | 5       |              | 07/24/23 20:01   |               |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 25.0        | 3.9         | 5       |              | 07/24/23 20:01   | 79-00-5       |     |
| Trichloroethene             | ND         | ug/L             | 25.0        | 3.5         | 5       |              | 07/24/23 20:01   |               |     |
| Trichlorofluoromethane      | ND         | ug/L             | 25.0        | 3.1         | 5       |              | 07/24/23 20:01   |               |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 25.0        | 4.1         | 5       |              | 07/24/23 20:01   |               |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 25.0        | 1.7         | 5       |              | 07/24/23 20:01   | 95-63-6       |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 25.0        | 1.5         | 5       |              | 07/24/23 20:01   | 108-67-8      |     |
| Vinyl acetate               | ND         | ug/L             | 250         | 4.8         | 5       |              | 07/24/23 20:01   |               |     |
| Vinyl chloride              | 511        | ug/L             | 10.0        | 3.0         | 5       |              | 07/24/23 20:01   |               |     |
| Xylene (Total)              | ND         | ug/L             | 50.0        | 1.8         | 5       |              | 07/24/23 20:01   |               |     |
| Surrogates                  |            | - 3              |             |             | -       |              |                  | <del></del> - |     |
| Dibromofluoromethane (S)    | 102        | %.               | 82-128      |             | 5       |              | 07/24/23 20:01   | 1868-53-7     | D4  |
| 4-Bromofluorobenzene (S)    | 103        | %.               | 79-124      |             | 5       |              | 07/24/23 20:01   | 460-00-4      |     |
| Toluene-d8 (S)              | 95         | %.               | 73-122      |             | 5       |              | 07/24/23 20:01   | 2037-26-5     |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-253-072023      | Lab ID:    | 50349809008     | Collected  | d: 07/20/23 | 3 10:55 | Received: 07 | 7/20/23 16:45 I                | Matrix: Water |     |
|----------------------------|------------|-----------------|------------|-------------|---------|--------------|--------------------------------|---------------|-----|
|                            |            |                 | Report     |             |         |              |                                |               |     |
| Parameters                 | Results    | Units           | Limit      | MDL         | DF      | Prepared     | Analyzed                       | CAS No.       | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260   |             |         |              |                                |               |     |
|                            | •          | ytical Services |            | lis         |         |              |                                |               |     |
| Acetone                    | ND         | ug/L            | 100        | 8.9         | 1       |              | 07/24/23 20:3                  | 35 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0       | 12.7        | 1       |              | 07/24/23 20:3                  |               |     |
| Acrylonitrile              | ND         | ug/L            | 100        | 2.2         | 1       |              | 07/24/23 20:3                  |               |     |
| Benzene                    | ND         | ug/L            | 5.0        | 0.39        | 1       |              | 07/24/23 20:3                  |               |     |
| Bromobenzene               | ND         | ug/L            | 5.0        | 0.50        | 1       |              | 07/24/23 20:3                  |               |     |
| Bromochloromethane         | ND         | ug/L            | 5.0        | 0.43        | 1       |              | 07/24/23 20:3                  |               |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0        | 0.57        | 1       |              | 07/24/23 20:3                  |               |     |
| Bromoform                  | ND         | ug/L            | 5.0        | 0.73        | 1       |              | 07/24/23 20:3                  |               |     |
| Bromomethane               | ND         | ug/L            | 5.0        | 0.57        | 1       |              | 07/24/23 20:3                  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 25.0       | 4.7         | 1       |              | 07/24/23 20:3                  |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.38        | 1       |              | 07/24/23 20:3                  |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.38        | 1       |              | 07/24/23 20:3                  |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.35        | 1       |              | 07/24/23 20:3                  |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0       | 0.83        | 1       |              | 07/24/23 20:3                  |               |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.40        | 1       |              | 07/24/23 20:3                  |               |     |
| Chlorobenzene              | ND<br>ND   |                 | 5.0        | 0.40        | 1       |              | 07/24/23 20:3                  |               |     |
| Chloroethane               |            | ug/L            | 5.0<br>5.0 | 0.55        |         |              |                                |               |     |
| Chloroform                 | ND<br>ND   | ug/L            | 5.0<br>5.0 | 0.55        | 1<br>1  |              | 07/24/23 20:3<br>07/24/23 20:3 |               |     |
|                            |            | ug/L            |            |             |         |              |                                |               |     |
| Chloromethane              | ND         | ug/L            | 5.0        | 0.50        | 1       |              | 07/24/23 20:3                  |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0        | 0.38        | 1       |              | 07/24/23 20:3                  |               |     |
| 1-Chlorotoluene            | ND         | ug/L            | 5.0        | 0.40        | 1       |              | 07/24/23 20:3                  |               |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0        | 0.56        | 1       |              | 07/24/23 20:3                  |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0        | 0.55        | 1       |              | 07/24/23 20:3                  |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0        | 0.76        | 1       |              | 07/24/23 20:3                  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.45        | 1       |              | 07/24/23 20:3                  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.39        | 1       |              | 07/24/23 20:3                  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.43        | 1       |              | 07/24/23 20:3                  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100        | 0.72        | 1       |              | 07/24/23 20:3                  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0        | 0.60        | 1       |              | 07/24/23 20:3                  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L            | 5.0        | 0.46        | 1       |              | 07/24/23 20:3                  |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0        | 0.54        | 1       |              | 07/24/23 20:3                  |               |     |
| I,1-Dichloroethene         | ND         | ug/L            | 5.0        | 0.46        | 1       |              | 07/24/23 20:3                  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L            | 5.0        | 0.53        | 1       |              | 07/24/23 20:3                  |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0        | 0.35        | 1       |              | 07/24/23 20:3                  |               |     |
| ,2-Dichloropropane         | ND         | ug/L            | 5.0        | 0.71        | 1       |              | 07/24/23 20:3                  |               |     |
| 1,3-Dichloropropane        | ND         | ug/L            | 5.0        | 0.49        | 1       |              | 07/24/23 20:3                  |               |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0        | 0.62        | 1       |              | 07/24/23 20:3                  |               |     |
| ,1-Dichloropropene         | ND         | ug/L            | 5.0        | 0.64        | 1       |              | 07/24/23 20:3                  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0        | 0.50        | 1       |              |                                | 35 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0        | 0.51        | 1       |              | 07/24/23 20:3                  | 35 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0        | 0.35        | 1       |              | 07/24/23 20:3                  | 35 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100        | 0.64        | 1       |              | 07/24/23 20:3                  | 35 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0        | 0.46        | 1       |              | 07/24/23 20:3                  | 85 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 5.0        | 0.46        | 1       |              | 07/24/23 20:3                  | 35 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0       | 3.0         | 1       |              | 07/24/23 20:3                  | 5 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-253-072023       | Lab ID:    | 50349809008      | Collecte    | d: 07/20/2 | 3 10:55 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |            |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL        | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |            |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis        |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.31       | 1       |              | 07/24/23 20:35   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34       | 1       |              | 07/24/23 20:35   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.36       | 1       |              | 07/24/23 20:35   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 2.2        | 1       |              | 07/24/23 20:35   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.61       | 1       |              | 07/24/23 20:35   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.44       | 1       |              | 07/24/23 20:35   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.5        | 1       |              | 07/24/23 20:35   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.48       | 1       |              | 07/24/23 20:35   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.42       | 1       |              | 07/24/23 20:35   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34       | 1       |              | 07/24/23 20:35   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40       | 1       |              | 07/24/23 20:35   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.50       | 1       |              | 07/24/23 20:35   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.52       | 1       |              | 07/24/23 20:35   |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.32       | 1       |              | 07/24/23 20:35   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34       | 1       |              | 07/24/23 20:35   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.38       | 1       |              | 07/24/23 20:35   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45       | 1       |              | 07/24/23 20:35   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.47       | 1       |              | 07/24/23 20:35   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.78       | 1       |              | 07/24/23 20:35   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.70       | 1       |              | 07/24/23 20:35   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.62       | 1       |              | 07/24/23 20:35   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.82       | 1       |              | 07/24/23 20:35   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35       | 1       |              | 07/24/23 20:35   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.30       | 1       |              | 07/24/23 20:35   |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.96       | 1       |              | 07/24/23 20:35   |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.59       | 1       |              | 07/24/23 20:35   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.35       | 1       |              | 07/24/23 20:35   |              |     |
| Surrogates                  |            | - 3              |             |            |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 103        | %.               | 82-128      |            | 1       |              | 07/24/23 20:35   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 105        | %.               | 79-124      |            | 1       |              | 07/24/23 20:35   | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122      |            | 1       |              | 07/24/23 20:35   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-251-072023      | Lab ID:    | 50349809009     | Collected | d: 07/20/23 | 3 11:05  | Received: 07/2 | 20/23 16:45   | Matrix: Water |     |
|----------------------------|------------|-----------------|-----------|-------------|----------|----------------|---------------|---------------|-----|
|                            |            |                 | Report    |             |          |                |               |               |     |
| Parameters                 | Results    | Units           | Limit     | MDL         | DF_      | Prepared       | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 50  | 030/8260  |             |          |                |               |               |     |
|                            | •          | ytical Services |           | lis         |          |                |               |               |     |
| Acetone                    | ND         | ug/L            | 1000      | 88.9        | 10       |                | 07/24/23 21:0 | 9 67-64-1     |     |
| Acrolein                   | ND         | ug/L            | 500       | 127         | 10       |                | 07/24/23 21:0 |               |     |
| Acrylonitrile              | ND         | ug/L            | 1000      | 22.1        | 10       |                | 07/24/23 21:0 |               |     |
| Benzene                    | ND         | ug/L            | 50.0      | 3.9         | 10       |                | 07/24/23 21:0 |               |     |
| Bromobenzene               | ND         | ug/L            | 50.0      | 5.0         | 10       |                | 07/24/23 21:0 |               |     |
| Bromochloromethane         | ND         | ug/L            | 50.0      | 4.3         | 10       |                | 07/24/23 21:0 |               |     |
| Bromodichloromethane       | ND         | ug/L            | 50.0      | 5.7         | 10       |                | 07/24/23 21:0 |               |     |
| Bromoform                  | ND         | ug/L            | 50.0      | 7.3         | 10       |                | 07/24/23 21:0 |               |     |
| Bromomethane               | ND         | ug/L            | 50.0      | 5.7         | 10       |                | 07/24/23 21:0 |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L<br>ug/L    | 250       | 46.6        | 10       |                | 07/24/23 21:0 |               |     |
| n-Butylbenzene             | ND         | ug/L            | 50.0      | 3.8         | 10       |                | 07/24/23 21:0 |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 50.0      | 3.2         | 10       |                | 07/24/23 21:0 |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 50.0      | 3.5         | 10       |                | 07/24/23 21:0 |               |     |
| Carbon disulfide           | ND         | ug/L            | 100       | 8.3         | 10       |                | 07/24/23 21:0 |               |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L<br>ug/L    | 50.0      | 4.0         | 10       |                | 07/24/23 21:0 |               |     |
| Chlorobenzene              | ND<br>ND   | ug/L<br>ug/L    | 50.0      | 3.6         | 10       |                | 07/24/23 21:0 |               |     |
| Chloroethane               | 957        | -               | 50.0      | 5.5         | 10       |                | 07/24/23 21:0 |               |     |
| Chloroform                 | ND         | ug/L<br>ug/L    | 50.0      | 4.4         | 10       |                | 07/24/23 21:0 |               |     |
| Chloromethane              | ND<br>ND   | -               | 50.0      | 5.0         | 10       |                | 07/24/23 21:0 |               |     |
| 2-Chlorotoluene            | ND<br>ND   | ug/L            | 50.0      | 3.8         | 10       |                | 07/24/23 21:0 |               |     |
|                            |            | ug/L            |           |             |          |                |               |               |     |
| 4-Chlorotoluene            | ND         | ug/L            | 50.0      | 4.0         | 10       |                | 07/24/23 21:0 |               |     |
| Dibromochloromethane       | ND         | ug/L            | 50.0      | 5.6         | 10       |                | 07/24/23 21:0 |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 50.0      | 5.5         | 10<br>10 |                | 07/24/23 21:0 |               |     |
| Dibromomethane             | ND         | ug/L            | 50.0      | 7.6         |          |                | 07/24/23 21:0 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 50.0      | 4.5         | 10       |                | 07/24/23 21:0 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 50.0      | 3.9         | 10       |                | 07/24/23 21:0 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 50.0      | 4.3         | 10       |                | 07/24/23 21:0 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 1000      | 7.2         | 10       |                | 07/24/23 21:0 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 50.0      | 6.0         | 10       |                | 07/24/23 21:0 |               |     |
| 1,1-Dichloroethane         | 159        | ug/L            | 50.0      | 4.6         | 10       |                | 07/24/23 21:0 |               |     |
| 1,2-Dichloroethane         | 78.6       | ug/L            | 50.0      | 5.4         | 10       |                | 07/24/23 21:0 |               |     |
| I,1-Dichloroethene         | ND         | ug/L            | 50.0      | 4.6         | 10       |                | 07/24/23 21:0 |               |     |
| cis-1,2-Dichloroethene     | 15400      | ug/L            | 500       | 52.6        | 100      |                | 07/24/23 21:4 |               |     |
| rans-1,2-Dichloroethene    | 166        | ug/L            | 50.0      | 3.5         | 10       |                | 07/24/23 21:0 |               |     |
| 1,2-Dichloropropane        | ND         | ug/L            | 50.0      | 7.1         | 10       |                | 07/24/23 21:0 |               |     |
| 1,3-Dichloropropane        | ND         | ug/L            | 50.0      | 4.9         | 10       |                | 07/24/23 21:0 |               |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 50.0      | 6.2         | 10       |                | 07/24/23 21:0 |               |     |
| 1,1-Dichloropropene        | ND         | ug/L            | 50.0      | 6.4         | 10       |                | 07/24/23 21:0 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 50.0      | 5.0         | 10       |                |               | 9 10061-01-5  |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 50.0      | 5.1         | 10       |                |               | 9 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L            | 50.0      | 3.5         | 10       |                | 07/24/23 21:0 |               |     |
| Ethyl methacrylate         | ND         | ug/L            | 1000      | 6.4         | 10       |                | 07/24/23 21:0 |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 50.0      | 4.6         | 10       |                | 07/24/23 21:0 |               |     |
| n-Hexane                   | ND         | ug/L            | 50.0      | 4.6         | 10       |                | 07/24/23 21:0 |               |     |
| 2-Hexanone                 | ND         | ug/L            | 250       | 30.2        | 10       |                | 07/24/23 21:0 | 9 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-251-072023       | Lab ID:    | 50349809009      | Collecte    | d: 07/20/23 | 3 11:05 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 100         | 3.1         | 10      |              | 07/24/23 21:09   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 50.0        | 3.4         | 10      |              | 07/24/23 21:09   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 50.0        | 3.6         | 10      |              | 07/24/23 21:09   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 50.0        | 22.0        | 10      |              | 07/24/23 21:09   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 100         | 6.1         | 10      |              | 07/24/23 21:09   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 100         | 4.4         | 10      |              | 07/24/23 21:09   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 250         | 25.3        | 10      |              | 07/24/23 21:09   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 40.0        | 4.8         | 10      |              | 07/24/23 21:09   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 12.0        | 4.2         | 10      |              | 07/24/23 21:09   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 50.0        | 3.4         | 10      |              | 07/24/23 21:09   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 50.0        | 4.0         | 10      |              | 07/24/23 21:09   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 50.0        | 5.0         | 10      |              | 07/24/23 21:09   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 50.0        | 5.2         | 10      |              | 07/24/23 21:09   |              |     |
| Tetrachloroethene           | ND         | ug/L             | 50.0        | 3.2         | 10      |              | 07/24/23 21:09   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 50.0        | 3.4         | 10      |              | 07/24/23 21:09   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 50.0        | 3.8         | 10      |              | 07/24/23 21:09   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 50.0        | 4.5         | 10      |              | 07/24/23 21:09   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 50.0        | 4.7         | 10      |              | 07/24/23 21:09   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 50.0        | 7.8         | 10      |              | 07/24/23 21:09   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 50.0        | 7.0         | 10      |              | 07/24/23 21:09   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 50.0        | 6.2         | 10      |              | 07/24/23 21:09   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 50.0        | 8.2         | 10      |              | 07/24/23 21:09   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 50.0        | 3.5         | 10      |              | 07/24/23 21:09   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 50.0        | 3.0         | 10      |              | 07/24/23 21:09   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 500         | 9.6         | 10      |              | 07/24/23 21:09   | 108-05-4     |     |
| Vinyl chloride              | 2530       | ug/L             | 20.0        | 5.9         | 10      |              | 07/24/23 21:09   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 100         | 3.5         | 10      |              | 07/24/23 21:09   | 1330-20-7    |     |
| Surrogates                  |            | Ü                |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 112        | %.               | 82-128      |             | 10      |              | 07/24/23 21:09   |              | D4  |
| 4-Bromofluorobenzene (S)    | 104        | %.               | 79-124      |             | 10      |              | 07/24/23 21:09   | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122      |             | 10      |              | 07/24/23 21:09   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: W-10-072023        | Lab ID:    | 50349809010       | Collected | d: 07/20/23 | 3 11:15 | Received: 07 | 7/20/23 16:45 <b>I</b>         | Matrix: Water |     |
|----------------------------|------------|-------------------|-----------|-------------|---------|--------------|--------------------------------|---------------|-----|
|                            |            |                   | Report    |             |         |              |                                |               |     |
| Parameters                 | Results    | Units             | Limit     | MDL         | DF_     | Prepared     | Analyzed                       | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 50    | 030/8260  |             |         |              |                                |               |     |
|                            | •          | ytical Services - |           | lis         |         |              |                                |               |     |
| Acetone                    | ND         | ug/L              | 100       | 8.9         | 1       |              | 07/24/23 22:1                  | 6 67-64-1     |     |
| Acrolein                   | ND         | ug/L              | 50.0      | 12.7        | 1       |              | 07/24/23 22:1                  | 6 107-02-8    |     |
| Acrylonitrile              | ND         | ug/L              | 100       | 2.2         | 1       |              | 07/24/23 22:1                  | 6 107-13-1    |     |
| Benzene                    | ND         | ug/L              | 5.0       | 0.39        | 1       |              | 07/24/23 22:1                  | 6 71-43-2     |     |
| Bromobenzene               | ND         | ug/L              | 5.0       | 0.50        | 1       |              | 07/24/23 22:1                  |               |     |
| Bromochloromethane         | ND         | ug/L              | 5.0       | 0.43        | 1       |              | 07/24/23 22:1                  | 6 74-97-5     |     |
| Bromodichloromethane       | ND         | ug/L              | 5.0       | 0.57        | 1       |              | 07/24/23 22:1                  |               |     |
| Bromoform                  | ND         | ug/L              | 5.0       | 0.73        | 1       |              | 07/24/23 22:1                  |               |     |
| Bromomethane               | ND         | ug/L              | 5.0       | 0.57        | 1       |              | 07/24/23 22:1                  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L              | 25.0      | 4.7         | 1       |              | 07/24/23 22:1                  |               |     |
| n-Butylbenzene             | ND         | ug/L              | 5.0       | 0.38        | 1       |              | 07/24/23 22:1                  |               |     |
| sec-Butylbenzene           | ND         | ug/L              | 5.0       | 0.32        | 1       |              | 07/24/23 22:1                  |               |     |
| ert-Butylbenzene           | ND         | ug/L              | 5.0       | 0.35        | 1       |              | 07/24/23 22:1                  |               |     |
| Carbon disulfide           | ND         | ug/L              | 10.0      | 0.83        | 1       |              | 07/24/23 22:1                  |               |     |
| Carbon tetrachloride       | ND         | ug/L              | 5.0       | 0.40        | 1       |              | 07/24/23 22:1                  |               |     |
| Chlorobenzene              | ND         | ug/L              | 5.0       | 0.36        | 1       |              | 07/24/23 22:1                  |               |     |
| Chloroethane               | ND<br>ND   | ug/L              | 5.0       | 0.55        | 1       |              | 07/24/23 22:1                  |               |     |
| Chloroform                 | ND<br>ND   | ug/L<br>ug/L      | 5.0       | 0.33        | 1       |              | 07/24/23 22:1                  |               |     |
| Chloromethane              | ND<br>ND   | ug/L<br>ug/L      | 5.0       | 0.50        | 1       |              | 07/24/23 22:1                  |               |     |
| 2-Chlorotoluene            | ND<br>ND   | -                 | 5.0       | 0.38        | 1       |              | 07/24/23 22:1                  |               |     |
| 4-Chlorotoluene            | ND<br>ND   | ug/L              | 5.0       | 0.30        | 1       |              | 07/24/23 22:1                  |               |     |
| Dibromochloromethane       | ND<br>ND   | ug/L              | 5.0       | 0.40        | 1       |              | 07/24/23 22:1                  |               |     |
|                            | ND<br>ND   | ug/L              | 5.0       | 0.55        | 1       |              | 07/24/23 22:1                  |               |     |
| 1,2-Dibromoethane (EDB)    |            | ug/L              |           |             | 1       |              |                                |               |     |
| Dibromomethane             | ND         | ug/L              | 5.0       | 0.76        | 1       |              | 07/24/23 22:1<br>07/24/23 22:1 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.45        |         |              |                                |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.39        | 1       |              | 07/24/23 22:1                  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.43        | 1       |              | 07/24/23 22:1                  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L              | 100       | 0.72        | 1       |              | 07/24/23 22:1                  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L              | 5.0       | 0.60        | 1       |              | 07/24/23 22:1                  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L              | 5.0       | 0.46        | 1       |              | 07/24/23 22:1                  |               |     |
| 1,2-Dichloroethane         | ND         | ug/L              | 5.0       | 0.54        | 1       |              | 07/24/23 22:1                  |               |     |
| I,1-Dichloroethene         | ND         | ug/L              | 5.0       | 0.46        | 1       |              | 07/24/23 22:1                  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L              | 5.0       | 0.53        | 1       |              | 07/24/23 22:1                  |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L              | 5.0       | 0.35        | 1       |              | 07/24/23 22:1                  |               |     |
| 1,2-Dichloropropane        | ND         | ug/L              | 5.0       | 0.71        | 1       |              | 07/24/23 22:1                  |               |     |
| 1,3-Dichloropropane        | ND         | ug/L              | 5.0       | 0.49        | 1       |              | 07/24/23 22:1                  |               |     |
| 2,2-Dichloropropane        | ND         | ug/L              | 5.0       | 0.62        | 1       |              | 07/24/23 22:1                  |               |     |
| 1,1-Dichloropropene        | ND         | ug/L              | 5.0       | 0.64        | 1       |              | 07/24/23 22:1                  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L              | 5.0       | 0.50        | 1       |              |                                | 6 10061-01-5  |     |
| rans-1,3-Dichloropropene   | ND         | ug/L              | 5.0       | 0.51        | 1       |              |                                | 6 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L              | 5.0       | 0.35        | 1       |              | 07/24/23 22:1                  | 6 100-41-4    |     |
| Ethyl methacrylate         | ND         | ug/L              | 100       | 0.64        | 1       |              | 07/24/23 22:1                  |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L              | 5.0       | 0.46        | 1       |              | 07/24/23 22:1                  | 6 87-68-3     |     |
| n-Hexane                   | ND         | ug/L              | 5.0       | 0.46        | 1       |              | 07/24/23 22:1                  | 6 110-54-3    |     |
| 2-Hexanone                 | ND         | ug/L              | 25.0      | 3.0         | 1       |              | 07/24/23 22:1                  | 6 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: W-10-072023         | Lab ID:    | 50349809010      | Collected       | 07/20/23 | 3 11:15 | Received: 07 | 7/20/23 16:45 M | atrix: Water |     |
|-----------------------------|------------|------------------|-----------------|----------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report          |          |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit           | MDL      | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA      | 5030/8260       |          |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | s - Indianapoli | s        |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0            | 0.31     | 1       |              | 07/24/23 22:16  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 07/24/23 22:16  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0             | 0.36     | 1       |              | 07/24/23 22:16  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0             | 2.2      | 1       |              | 07/24/23 22:16  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0            | 0.61     | 1       |              | 07/24/23 22:16  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0            | 0.44     | 1       |              | 07/24/23 22:16  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0            | 2.5      | 1       |              | 07/24/23 22:16  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0             | 0.48     | 1       |              | 07/24/23 22:16  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2             | 0.42     | 1       |              | 07/24/23 22:16  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 07/24/23 22:16  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0             | 0.40     | 1       |              | 07/24/23 22:16  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.50     | 1       |              | 07/24/23 22:16  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.52     | 1       |              | 07/24/23 22:16  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0             | 0.32     | 1       |              | 07/24/23 22:16  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 07/24/23 22:16  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.38     | 1       |              | 07/24/23 22:16  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.45     | 1       |              | 07/24/23 22:16  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0             | 0.47     | 1       |              | 07/24/23 22:16  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0             | 0.78     | 1       |              | 07/24/23 22:16  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0             | 0.70     | 1       |              | 07/24/23 22:16  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0             | 0.62     | 1       |              | 07/24/23 22:16  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0             | 0.82     | 1       |              | 07/24/23 22:16  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.35     | 1       |              | 07/24/23 22:16  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.30     | 1       |              | 07/24/23 22:16  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0            | 0.96     | 1       |              | 07/24/23 22:16  | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0             | 0.59     | 1       |              | 07/24/23 22:16  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0            | 0.35     | 1       |              | 07/24/23 22:16  | 1330-20-7    |     |
| Surrogates                  |            |                  |                 |          |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 106        | %.               | 82-128          |          | 1       |              | 07/24/23 22:16  |              |     |
| 4-Bromofluorobenzene (S)    | 103        | %.               | 79-124          |          | 1       |              | 07/24/23 22:16  | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122          |          | 1       |              | 07/24/23 22:16  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-153-072023      | Lab ID:    | : 50349809011    | Collected:      | 07/20/23 11:20 |    | Received: 07 | 7/20/23 16:45 N | latrix: Water |     |
|----------------------------|------------|------------------|-----------------|----------------|----|--------------|-----------------|---------------|-----|
| Parameters                 | Results    | Units            | Report<br>Limit | MDL            | DF | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260        |                |    |              |                 |               |     |
|                            | Pace Ana   | lytical Services | - Indianapolis  | 8              |    |              |                 |               |     |
| Acetone                    | ND         | ug/L             | 100             | 8.9            | 1  |              | 07/24/23 22:50  | 0 67-64-1     |     |
| Acrolein                   | ND         | ug/L             | 50.0            | 12.7           | 1  |              | 07/24/23 22:50  |               |     |
| Acrylonitrile              | ND<br>ND   | ug/L             | 100             | 2.2            | 1  |              | 07/24/23 22:50  |               |     |
| Benzene                    | ND         | ug/L             | 5.0             | 0.39           | 1  |              | 07/24/23 22:50  |               |     |
| Bromobenzene               | ND         | ug/L             | 5.0             | 0.50           | 1  |              | 07/24/23 22:50  |               |     |
| Bromochloromethane         | ND         | ug/L             | 5.0             | 0.43           | 1  |              | 07/24/23 22:50  |               |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0             | 0.57           | 1  |              | 07/24/23 22:50  |               |     |
| Bromoform                  | ND         | ug/L             | 5.0             | 0.73           | 1  |              | 07/24/23 22:50  |               |     |
| Bromomethane               | ND         | ug/L             | 5.0             | 0.57           | 1  |              | 07/24/23 22:50  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0            | 4.7            | 1  |              | 07/24/23 22:50  |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.38           | 1  |              | 07/24/23 22:50  |               |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0             | 0.32           | 1  |              | 07/24/23 22:50  |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L             | 5.0             | 0.35           | 1  |              | 07/24/23 22:50  |               |     |
| Carbon disulfide           | ND         | ug/L             | 10.0            | 0.83           | 1  |              | 07/24/23 22:50  |               |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L             | 5.0             | 0.40           | 1  |              | 07/24/23 22:50  |               |     |
| Chlorobenzene              | ND<br>ND   | ug/L             | 5.0             | 0.40           | 1  |              | 07/24/23 22:50  |               |     |
| Chloroethane               | ND<br>ND   | _                | 5.0             | 0.55           | 1  |              | 07/24/23 22:50  |               |     |
| Chloroform                 | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.55           | 1  |              | 07/24/23 22:50  |               |     |
| Chloromethane              | ND<br>ND   | _                | 5.0             | 0.44           | 1  |              | 07/24/23 22:50  |               |     |
|                            |            | ug/L             |                 |                | 1  |              |                 |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.38           |    |              | 07/24/23 22:50  |               |     |
| 1-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.40           | 1  |              | 07/24/23 22:50  |               |     |
| Dibromochloromethane       | ND<br>ND   | ug/L             | 5.0             | 0.56           | 1  |              | 07/24/23 22:50  |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0             | 0.55           | 1  |              | 07/24/23 22:50  |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0             | 0.76           | 1  |              | 07/24/23 22:50  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.45           | 1  |              | 07/24/23 22:50  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.39           | 1  |              | 07/24/23 22:50  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.43           | 1  |              | 07/24/23 22:50  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100             | 0.72           | 1  |              | 07/24/23 22:50  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0             | 0.60           | 1  |              | 07/24/23 22:50  |               |     |
| ,1-Dichloroethane          | ND         | ug/L             | 5.0             | 0.46           | 1  |              | 07/24/23 22:50  |               |     |
| I,2-Dichloroethane         | ND         | ug/L             | 5.0             | 0.54           | 1  |              | 07/24/23 22:50  |               |     |
| ,1-Dichloroethene          | ND         | ug/L             | 5.0             | 0.46           | 1  |              | 07/24/23 22:50  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0             | 0.53           | 1  |              | 07/24/23 22:50  |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0             | 0.35           | 1  |              | 07/24/23 22:50  |               |     |
| ,2-Dichloropropane         | ND         | ug/L             | 5.0             | 0.71           | 1  |              | 07/24/23 22:50  |               |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0             | 0.49           | 1  |              | 07/24/23 22:50  |               |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0             | 0.62           | 1  |              | 07/24/23 22:50  |               |     |
| ,1-Dichloropropene         | ND         | ug/L             | 5.0             | 0.64           | 1  |              | 07/24/23 22:50  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0             | 0.50           | 1  |              | 07/24/23 22:50  |               |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0             | 0.51           | 1  |              | 07/24/23 22:50  |               |     |
| Ethylbenzene               | ND         | ug/L             | 5.0             | 0.35           | 1  |              | 07/24/23 22:50  |               |     |
| Ethyl methacrylate         | ND         | ug/L             | 100             | 0.64           | 1  |              | 07/24/23 22:50  |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0             | 0.46           | 1  |              | 07/24/23 22:50  |               |     |
| n-Hexane                   | ND         | ug/L             | 5.0             | 0.46           | 1  |              | 07/24/23 22:50  |               |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0            | 3.0            | 1  |              | 07/24/23 22:50  | 591-78-6      |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-153-072023       | Lab ID:    | 50349809011      | Collected       | 07/20/23 | 3 11:20 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-----------------|----------|---------|--------------|------------------|--------------|-----|
| Parameters                  | Results    | Units            | Report<br>Limit | MDL      | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 5030/8260       |          |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapoli   | s        |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0            | 0.31     | 1       |              | 07/24/23 22:50   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 07/24/23 22:50   |              |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0             | 0.36     | 1       |              | 07/24/23 22:50   |              |     |
| Methylene Chloride          | ND         | ug/L             | 5.0             | 2.2      | 1       |              | 07/24/23 22:50   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0            | 0.61     | 1       |              | 07/24/23 22:50   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0            | 0.44     | 1       |              | 07/24/23 22:50   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0            | 2.5      | 1       |              | 07/24/23 22:50   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0             | 0.48     | 1       |              | 07/24/23 22:50   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2             | 0.42     | 1       |              | 07/24/23 22:50   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 07/24/23 22:50   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0             | 0.40     | 1       |              | 07/24/23 22:50   |              |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.50     | 1       |              | 07/24/23 22:50   |              |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.52     | 1       |              | 07/24/23 22:50   |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0             | 0.32     | 1       |              | 07/24/23 22:50   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 07/24/23 22:50   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.38     | 1       |              | 07/24/23 22:50   |              |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.45     | 1       |              | 07/24/23 22:50   |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0             | 0.47     | 1       |              | 07/24/23 22:50   |              |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0             | 0.78     | 1       |              | 07/24/23 22:50   |              |     |
| Trichloroethene             | ND         | ug/L             | 5.0             | 0.70     | 1       |              | 07/24/23 22:50   |              |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0             | 0.62     | 1       |              | 07/24/23 22:50   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0             | 0.82     | 1       |              | 07/24/23 22:50   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.35     | 1       |              | 07/24/23 22:50   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.30     | 1       |              | 07/24/23 22:50   |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0            | 0.96     | 1       |              | 07/24/23 22:50   |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0             | 0.59     | 1       |              | 07/24/23 22:50   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0            | 0.35     | 1       |              | 07/24/23 22:50   |              |     |
| Surrogates                  |            |                  |                 |          | •       |              | <b></b>          | /            |     |
| Dibromofluoromethane (S)    | 105        | %.               | 82-128          |          | 1       |              | 07/24/23 22:50   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 103        | %.               | 79-124          |          | 1       |              | 07/24/23 22:50   | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122          |          | 1       |              | 07/24/23 22:50   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: W-8-072023         | Lab ID:   | 50349809012      | Collected       | : 07/20/23 | 11:30 | Received: 07 | 7/20/23 16:45 N | latrix: Water |     |
|----------------------------|-----------|------------------|-----------------|------------|-------|--------------|-----------------|---------------|-----|
| Parameters                 | Results   | Units            | Report<br>Limit | MDL        | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| Indicator Gases Water LHC  | Analytica | Method: AM20     | GAX             |            |       |              |                 |               |     |
|                            | Pace Ana  | lytical Gulf Coa | st              |            |       |              |                 |               |     |
| Methane                    | ND        | ug/L             | 5.0             | 2.0        | 1     |              | 07/27/23 08:38  | 3 74-82-8     |     |
| Ethane                     | ND        | ug/L             | 1.0             | 0.17       | 1     |              | 07/27/23 08:38  |               |     |
| Ethene                     | ND        | ug/L             | 1.0             | 0.24       | 1     |              | 07/27/23 08:38  |               |     |
| n-Propane                  | ND        | ug/L             | 1.0             | 0.29       | 1     |              | 07/27/23 08:38  |               |     |
| Propylene                  | ND        | ug/L             | 1.0             | 0.31       | 1     |              | 07/27/23 08:38  |               |     |
| sobutane                   | ND        | ug/L             | 2.0             | 0.065      | 1     |              | 07/27/23 08:38  |               |     |
| n-Butane                   | ND        | ug/L             | 2.0             | 0.54       | 1     |              | 07/27/23 08:38  |               |     |
| 8260 MSV Indiana           | Analytica | I Method: EPA 5  | 030/8260        |            |       |              |                 |               |     |
|                            |           | lytical Services |                 | s          |       |              |                 |               |     |
| Acetone                    | ND        | ug/L             | 100             | 8.9        | 1     |              | 07/24/23 23:24  | 67-64-1       |     |
| Acrolein                   | ND        | ug/L             | 50.0            | 12.7       | 1     |              | 07/24/23 23:24  | 107-02-8      |     |
| Acrylonitrile              | ND        | ug/L             | 100             | 2.2        | 1     |              | 07/24/23 23:24  | 107-13-1      |     |
| Benzene                    | ND        | ug/L             | 5.0             | 0.39       | 1     |              | 07/24/23 23:24  | 71-43-2       |     |
| Bromobenzene               | ND        | ug/L             | 5.0             | 0.50       | 1     |              | 07/24/23 23:24  | 108-86-1      |     |
| Bromochloromethane         | ND        | ug/L             | 5.0             | 0.43       | 1     |              | 07/24/23 23:24  | 74-97-5       |     |
| Bromodichloromethane       | ND        | ug/L             | 5.0             | 0.57       | 1     |              | 07/24/23 23:24  | 75-27-4       |     |
| Bromoform                  | ND        | ug/L             | 5.0             | 0.73       | 1     |              | 07/24/23 23:24  | 75-25-2       |     |
| Bromomethane               | ND        | ug/L             | 5.0             | 0.57       | 1     |              | 07/24/23 23:24  | 74-83-9       |     |
| 2-Butanone (MEK)           | ND        | ug/L             | 25.0            | 4.7        | 1     |              | 07/24/23 23:24  |               |     |
| n-Butylbenzene             | ND        | ug/L             | 5.0             | 0.38       | 1     |              | 07/24/23 23:24  |               |     |
| sec-Butylbenzene           | ND        | ug/L             | 5.0             | 0.32       | 1     |              | 07/24/23 23:24  |               |     |
| ert-Butylbenzene           | ND        | ug/L             | 5.0             | 0.35       | 1     |              | 07/24/23 23:24  |               |     |
| Carbon disulfide           | ND        | ug/L             | 10.0            | 0.83       | 1     |              | 07/24/23 23:24  |               |     |
| Carbon tetrachloride       | ND        | ug/L             | 5.0             | 0.40       | 1     |              | 07/24/23 23:24  |               |     |
| Chlorobenzene              | ND        | ug/L             | 5.0             | 0.36       | 1     |              | 07/24/23 23:24  |               |     |
| Chloroethane               | ND        | ug/L             | 5.0             | 0.55       | 1     |              | 07/24/23 23:24  |               |     |
| Chloroform                 | ND        | ug/L             | 5.0             | 0.44       | 1     |              | 07/24/23 23:24  |               |     |
| Chloromethane              | ND        | ug/L             | 5.0             | 0.50       | 1     |              | 07/24/23 23:24  |               |     |
| 2-Chlorotoluene            | ND        | ug/L             | 5.0             | 0.38       | 1     |              | 07/24/23 23:24  |               |     |
| 4-Chlorotoluene            | ND        | ug/L             | 5.0             | 0.40       | 1     |              | 07/24/23 23:24  |               |     |
| Dibromochloromethane       | ND        | ug/L             | 5.0             | 0.56       | 1     |              | 07/24/23 23:24  |               |     |
| 1,2-Dibromoethane (EDB)    | ND<br>ND  | ug/L             | 5.0             | 0.55       | 1     |              | 07/24/23 23:24  |               |     |
| Dibromomethane             | ND<br>ND  | ug/L             | 5.0             | 0.33       | 1     |              | 07/24/23 23:24  |               |     |
| 1,2-Dichlorobenzene        | ND<br>ND  | ug/L             | 5.0             | 0.76       | 1     |              | 07/24/23 23:24  |               |     |
|                            |           | •                |                 |            |       |              |                 |               |     |
| 1,3-Dichlorobenzene        | ND<br>ND  | ug/L             | 5.0             | 0.39       | 1     |              | 07/24/23 23:24  |               |     |
| 1,4-Dichlorobenzene        | ND<br>ND  | ug/L             | 5.0             | 0.43       | 1     |              | 07/24/23 23:24  |               |     |
| rans-1,4-Dichloro-2-butene | ND        | ug/L             | 100             | 0.72       | 1     |              | 07/24/23 23:24  |               |     |
| Dichlorodifluoromethane    | ND        | ug/L             | 5.0             | 0.60       | 1     |              | 07/24/23 23:24  |               |     |
| 1,1-Dichloroethane         | ND        | ug/L             | 5.0             | 0.46       | 1     |              | 07/24/23 23:24  |               |     |
| 1,2-Dichloroethane         | ND        | ug/L             | 5.0             | 0.54       | 1     |              | 07/24/23 23:24  |               |     |
| 1,1-Dichloroethene         | ND        | ug/L             | 5.0             | 0.46       | 1     |              | 07/24/23 23:24  |               |     |
| cis-1,2-Dichloroethene     | ND        | ug/L             | 5.0             | 0.53       | 1     |              | 07/24/23 23:24  |               |     |
| trans-1,2-Dichloroethene   | ND        | ug/L             | 5.0             | 0.35       | 1     |              | 07/24/23 23:24  |               |     |
| 1,2-Dichloropropane        | ND        | ug/L             | 5.0             | 0.71       | 1     |              | 07/24/23 23:24  | 78-87-5       |     |

# REPORT OF LABORATORY ANALYSIS

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Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: W-8-072023          | Lab ID:    | 50349809012      | Collecte    | d: 07/20/23 | 3 11:30 | Received: 07 | 7/20/23 16:45 | Matrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|---------------|---------------|-----|
|                             |            |                  | Report      |             |         |              |               |               |     |
| Parameters                  | Results _  | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |               |               |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |               |               |     |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0         | 0.49        | 1       |              | 07/24/23 23:2 | 24 142-28-9   |     |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0         | 0.62        | 1       |              | 07/24/23 23:2 | 24 594-20-7   |     |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0         | 0.64        | 1       |              | 07/24/23 23:2 | 24 563-58-6   |     |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0         | 0.50        | 1       |              | 07/24/23 23:2 | 24 10061-01-5 |     |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0         | 0.51        | 1       |              | 07/24/23 23:2 | 24 10061-02-6 |     |
| Ethylbenzene                | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 07/24/23 23:2 | 24 100-41-4   |     |
| Ethyl methacrylate          | ND         | ug/L             | 100         | 0.64        | 1       |              | 07/24/23 23:2 | 24 97-63-2    |     |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0         | 0.46        | 1       |              | 07/24/23 23:2 |               |     |
| n-Hexane                    | ND         | ug/L             | 5.0         | 0.46        | 1       |              | 07/24/23 23:2 |               |     |
| 2-Hexanone                  | ND         | ug/L             | 25.0        | 3.0         | 1       |              | 07/24/23 23:2 | 24 591-78-6   |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.31        | 1       |              | 07/24/23 23:2 |               |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/24/23 23:2 |               |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 07/24/23 23:2 |               |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 2.2         | 1       |              | 07/24/23 23:2 |               |     |
| I-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.61        | 1       |              | 07/24/23 23:2 |               |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.44        | 1       |              | 07/24/23 23:2 |               |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.5         | 1       |              | 07/24/23 23:2 |               |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.48        | 1       |              |               | 24 1634-04-4  |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.42        | 1       |              | 07/24/23 23:2 |               |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/24/23 23:2 |               |     |
| Styrene                     | ND<br>ND   | ug/L             | 5.0         | 0.40        | 1       |              | 07/24/23 23:2 |               |     |
| 1,1,1,2-Tetrachloroethane   | ND<br>ND   | ug/L             | 5.0         | 0.40        | 1       |              | 07/24/23 23:2 |               |     |
| 1,1,2,2-Tetrachloroethane   | ND<br>ND   | ug/L<br>ug/L     | 5.0         | 0.50        | 1       |              | 07/24/23 23:2 |               |     |
| Tetrachloroethene           | ND<br>ND   | ug/L             | 5.0         | 0.32        | 1       |              | 07/24/23 23:2 |               |     |
| Toluene                     | ND<br>ND   | _                | 5.0<br>5.0  | 0.32        | 1       |              | 07/24/23 23:2 |               |     |
|                             |            | ug/L             |             |             |         |              |               |               |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.38        | 1<br>1  |              | 07/24/23 23:2 |               |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45        | 1       |              | 07/24/23 23:2 |               |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.47        |         |              | 07/24/23 23:2 |               |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.78        | 1       |              | 07/24/23 23:2 |               |     |
| Frichloroethene             | ND         | ug/L             | 5.0         | 0.70        | 1       |              | 07/24/23 23:2 |               |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.62        | 1       |              | 07/24/23 23:2 |               |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.82        | 1       |              | 07/24/23 23:2 |               |     |
| I,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 07/24/23 23:2 |               |     |
| I,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 07/24/23 23:2 |               |     |
| /inyl acetate               | ND         | ug/L             | 50.0        | 0.96        | 1       |              | 07/24/23 23:2 |               |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.59        | 1       |              | 07/24/23 23:2 |               |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.35        | 1       |              | 07/24/23 23:2 | 24 1330-20-7  |     |
| Surrogates                  | 40.        | 0.4              | 00.400      |             |         |              | 07/04/00 55 5 |               |     |
| Dibromofluoromethane (S)    | 101        | %.               | 82-128      |             | 1       |              |               | 24 1868-53-7  |     |
| 4-Bromofluorobenzene (S)    | 103        | %.               | 79-124      |             | 1       |              | 07/24/23 23:2 |               |     |
| Toluene-d8 (S)              | 100        | %.               | 73-122      |             | 1       |              | 07/24/23 23:2 | 24 2037-26-5  |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-163-072023      | Lab ID:    | 50349809013      | Collected   | d: 07/20/23 | 11:35  | Received: 07 | 7/20/23 16:45 M | atrix: Water |     |
|----------------------------|------------|------------------|-------------|-------------|--------|--------------|-----------------|--------------|-----|
|                            |            |                  | Report      |             |        |              |                 |              |     |
| Parameters                 | Results    | Units            | Limit       | MDL .       | DF     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260    |             |        |              |                 |              |     |
|                            | Pace Ana   | lytical Services | - Indianapo | lis         |        |              |                 |              |     |
| Acetone                    | ND         | ug/L             | 500         | 44.4        | 5      |              | 07/24/23 23:58  | 67-64-1      |     |
| Acrolein                   | ND         | ug/L             | 250         | 63.5        | 5      |              | 07/24/23 23:58  | 107-02-8     |     |
| Acrylonitrile              | ND         | ug/L             | 500         | 11.0        | 5      |              | 07/24/23 23:58  | 107-13-1     |     |
| Benzene                    | ND         | ug/L             | 25.0        | 1.9         | 5      |              | 07/24/23 23:58  | 71-43-2      |     |
| Bromobenzene               | ND         | ug/L             | 25.0        | 2.5         | 5      |              | 07/24/23 23:58  |              |     |
| Bromochloromethane         | ND         | ug/L             | 25.0        | 2.1         | 5      |              | 07/24/23 23:58  |              |     |
| Bromodichloromethane       | ND         | ug/L             | 25.0        | 2.8         | 5      |              | 07/24/23 23:58  |              |     |
| Bromoform                  | ND         | ug/L             | 25.0        | 3.7         | 5      |              | 07/24/23 23:58  |              |     |
| Bromomethane               | ND         | ug/L             | 25.0        | 2.9         | 5      |              | 07/24/23 23:58  |              |     |
|                            | ND<br>ND   | -                | 125         | 23.3        | 5      |              | 07/24/23 23:58  |              |     |
| 2-Butanone (MEK)           |            | ug/L             |             |             | 5<br>5 |              |                 |              |     |
| n-Butylbenzene             | ND         | ug/L             | 25.0        | 1.9         |        |              | 07/24/23 23:58  |              |     |
| sec-Butylbenzene           | ND         | ug/L             | 25.0        | 1.6         | 5      |              | 07/24/23 23:58  |              |     |
| ert-Butylbenzene           | ND         | ug/L             | 25.0        | 1.7         | 5      |              | 07/24/23 23:58  |              |     |
| Carbon disulfide           | ND         | ug/L             | 50.0        | 4.1         | 5      |              | 07/24/23 23:58  |              |     |
| Carbon tetrachloride       | ND         | ug/L             | 25.0        | 2.0         | 5      |              | 07/24/23 23:58  |              |     |
| Chlorobenzene              | ND         | ug/L             | 25.0        | 1.8         | 5      |              | 07/24/23 23:58  |              |     |
| Chloroethane               | ND         | ug/L             | 25.0        | 2.7         | 5      |              | 07/24/23 23:58  | 75-00-3      |     |
| Chloroform                 | ND         | ug/L             | 25.0        | 2.2         | 5      |              | 07/24/23 23:58  | 67-66-3      |     |
| Chloromethane              | ND         | ug/L             | 25.0        | 2.5         | 5      |              | 07/24/23 23:58  | 74-87-3      |     |
| 2-Chlorotoluene            | ND         | ug/L             | 25.0        | 1.9         | 5      |              | 07/24/23 23:58  | 95-49-8      |     |
| 1-Chlorotoluene            | ND         | ug/L             | 25.0        | 2.0         | 5      |              | 07/24/23 23:58  | 106-43-4     |     |
| Dibromochloromethane       | ND         | ug/L             | 25.0        | 2.8         | 5      |              | 07/24/23 23:58  | 124-48-1     |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 25.0        | 2.7         | 5      |              | 07/24/23 23:58  | 106-93-4     |     |
| Dibromomethane             | ND         | ug/L             | 25.0        | 3.8         | 5      |              | 07/24/23 23:58  | 74-95-3      |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 25.0        | 2.2         | 5      |              | 07/24/23 23:58  | 95-50-1      |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 25.0        | 1.9         | 5      |              | 07/24/23 23:58  | 541-73-1     |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 25.0        | 2.2         | 5      |              | 07/24/23 23:58  | 106-46-7     |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 500         | 3.6         | 5      |              | 07/24/23 23:58  |              |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 25.0        | 3.0         | 5      |              | 07/24/23 23:58  |              |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 25.0        | 2.3         | 5      |              | 07/24/23 23:58  |              |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 25.0        | 2.7         | 5      |              | 07/24/23 23:58  |              |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 25.0        | 2.3         | 5      |              | 07/24/23 23:58  |              |     |
| cis-1,2-Dichloroethene     | 7230       | ug/L             | 25.0        | 26.3        | 50     |              | 07/25/23 00:32  |              |     |
| ,                          |            | -                | 25.0        | 1.7         |        |              | 07/24/23 23:58  |              |     |
| rans-1,2-Dichloroethene    | 76.8       | ug/L             |             |             | 5      |              |                 |              |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 25.0        | 3.6         | 5      |              | 07/24/23 23:58  |              |     |
| I,3-Dichloropropane        | ND         | ug/L             | 25.0        | 2.4         | 5      |              | 07/24/23 23:58  |              |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 25.0        | 3.1         | 5      |              | 07/24/23 23:58  |              |     |
| I,1-Dichloropropene        | ND         | ug/L             | 25.0        | 3.2         | 5      |              | 07/24/23 23:58  |              |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 25.0        | 2.5         | 5      |              | 07/24/23 23:58  |              |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 25.0        | 2.5         | 5      |              | 07/24/23 23:58  |              |     |
| Ethylbenzene               | ND         | ug/L             | 25.0        | 1.8         | 5      |              | 07/24/23 23:58  |              |     |
| Ethyl methacrylate         | ND         | ug/L             | 500         | 3.2         | 5      |              | 07/24/23 23:58  |              |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 25.0        | 2.3         | 5      |              | 07/24/23 23:58  | 87-68-3      |     |
| n-Hexane                   | ND         | ug/L             | 25.0        | 2.3         | 5      |              | 07/24/23 23:58  | 110-54-3     |     |
| 2-Hexanone                 | ND         | ug/L             | 125         | 15.1        | 5      |              | 07/24/23 23:58  | 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-163-072023       | Lab ID:    | 50349809013      | Collecte    | d: 07/20/23 | 3 11:35 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 50.0        | 1.6         | 5       |              | 07/24/23 23:58   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 25.0        | 1.7         | 5       |              | 07/24/23 23:58   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 25.0        | 1.8         | 5       |              | 07/24/23 23:58   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 25.0        | 11.0        | 5       |              | 07/24/23 23:58   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 50.0        | 3.1         | 5       |              | 07/24/23 23:58   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 50.0        | 2.2         | 5       |              | 07/24/23 23:58   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 125         | 12.6        | 5       |              | 07/24/23 23:58   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 20.0        | 2.4         | 5       |              | 07/24/23 23:58   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 6.0         | 2.1         | 5       |              | 07/24/23 23:58   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 25.0        | 1.7         | 5       |              | 07/24/23 23:58   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 25.0        | 2.0         | 5       |              | 07/24/23 23:58   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 25.0        | 2.5         | 5       |              | 07/24/23 23:58   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 25.0        | 2.6         | 5       |              | 07/24/23 23:58   |              |     |
| Tetrachloroethene           | ND         | ug/L             | 25.0        | 1.6         | 5       |              | 07/24/23 23:58   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 25.0        | 1.7         | 5       |              | 07/24/23 23:58   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 25.0        | 1.9         | 5       |              | 07/24/23 23:58   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 25.0        | 2.3         | 5       |              | 07/24/23 23:58   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 25.0        | 2.3         | 5       |              | 07/24/23 23:58   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 25.0        | 3.9         | 5       |              | 07/24/23 23:58   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 25.0        | 3.5         | 5       |              | 07/24/23 23:58   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 25.0        | 3.1         | 5       |              | 07/24/23 23:58   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 25.0        | 4.1         | 5       |              | 07/24/23 23:58   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 25.0        | 1.7         | 5       |              | 07/24/23 23:58   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 25.0        | 1.5         | 5       |              | 07/24/23 23:58   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 250         | 4.8         | 5       |              | 07/24/23 23:58   |              |     |
| Vinyl chloride              | 1610       | ug/L             | 100         | 29.7        | 50      |              | 07/25/23 00:32   |              |     |
| Xylene (Total)              | ND         | ug/L             | 50.0        | 1.8         | 5       |              | 07/24/23 23:58   |              |     |
| Surrogates                  |            | - J              |             |             | -       |              |                  |              |     |
| Dibromofluoromethane (S)    | 108        | %.               | 82-128      |             | 5       |              | 07/24/23 23:58   | 1868-53-7    | D4  |
| 4-Bromofluorobenzene (S)    | 104        | %.               | 79-124      |             | 5       |              | 07/24/23 23:58   | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122      |             | 5       |              | 07/24/23 23:58   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-312-072023      | Lab ID:    | 50349809014      | Collecte   | d: 07/20/23 | 11:40 | Received: 07 | 7/20/23 16:45 M | atrix: Water |     |
|----------------------------|------------|------------------|------------|-------------|-------|--------------|-----------------|--------------|-----|
|                            |            |                  | Report     |             |       |              |                 |              |     |
| Parameters                 | Results    | Units            | Limit      | MDL         | DF    | Prepared     | Analyzed        | CAS No.      | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260   |             |       |              |                 |              |     |
|                            |            | lytical Services |            | lis         |       |              |                 |              |     |
| Acetone                    | ND         | ug/L             | 100        | 8.9         | 1     |              | 07/25/23 01:05  | 67-64-1      |     |
| Acrolein                   | ND         | ug/L             | 50.0       | 12.7        | 1     |              | 07/25/23 01:05  | 107-02-8     |     |
| Acrylonitrile              | ND         | ug/L             | 100        | 2.2         | 1     |              | 07/25/23 01:05  | 107-13-1     |     |
| Benzene                    | ND         | ug/L             | 5.0        | 0.39        | 1     |              | 07/25/23 01:05  | 71-43-2      |     |
| Bromobenzene               | ND         | ug/L             | 5.0        | 0.50        | 1     |              | 07/25/23 01:05  |              |     |
| Bromochloromethane         | ND         | ug/L             | 5.0        | 0.43        | 1     |              | 07/25/23 01:05  |              |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0        | 0.57        | 1     |              | 07/25/23 01:05  |              |     |
| Bromoform                  | ND         | ug/L             | 5.0        | 0.73        | 1     |              | 07/25/23 01:05  |              |     |
| Bromomethane               | ND         | ug/L             | 5.0        | 0.57        | 1     |              | 07/25/23 01:05  |              |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L             | 25.0       | 4.7         | 1     |              | 07/25/23 01:05  |              |     |
| , ,                        |            | -                |            |             | 1     |              |                 |              |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0        | 0.38        |       |              | 07/25/23 01:05  |              |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0        | 0.32        | 1     |              | 07/25/23 01:05  |              |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0        | 0.35        | 1     |              | 07/25/23 01:05  |              |     |
| Carbon disulfide           | ND         | ug/L             | 10.0       | 0.83        | 1     |              | 07/25/23 01:05  |              |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0        | 0.40        | 1     |              | 07/25/23 01:05  |              |     |
| Chlorobenzene              | ND         | ug/L             | 5.0        | 0.36        | 1     |              | 07/25/23 01:05  |              |     |
| Chloroethane               | ND         | ug/L             | 5.0        | 0.55        | 1     |              | 07/25/23 01:05  | 75-00-3      |     |
| Chloroform                 | ND         | ug/L             | 5.0        | 0.44        | 1     |              | 07/25/23 01:05  | 67-66-3      |     |
| Chloromethane              | ND         | ug/L             | 5.0        | 0.50        | 1     |              | 07/25/23 01:05  | 74-87-3      |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0        | 0.38        | 1     |              | 07/25/23 01:05  | 95-49-8      |     |
| 1-Chlorotoluene            | ND         | ug/L             | 5.0        | 0.40        | 1     |              | 07/25/23 01:05  | 106-43-4     |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0        | 0.56        | 1     |              | 07/25/23 01:05  | 124-48-1     |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0        | 0.55        | 1     |              | 07/25/23 01:05  | 106-93-4     |     |
| Dibromomethane             | ND         | ug/L             | 5.0        | 0.76        | 1     |              | 07/25/23 01:05  | 74-95-3      |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0        | 0.45        | 1     |              | 07/25/23 01:05  | 95-50-1      |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0        | 0.39        | 1     |              | 07/25/23 01:05  | 541-73-1     |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0        | 0.43        | 1     |              | 07/25/23 01:05  |              |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100        | 0.72        | 1     |              | 07/25/23 01:05  |              |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0        | 0.60        | 1     |              | 07/25/23 01:05  |              |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0        | 0.46        | 1     |              | 07/25/23 01:05  |              |     |
| 1,2-Dichloroethane         | ND<br>ND   | ug/L             | 5.0        | 0.40        | 1     |              | 07/25/23 01:05  |              |     |
| 1,2-Dichloroethane         | ND<br>ND   | •                | 5.0        | 0.34        | 1     |              | 07/25/23 01:05  |              |     |
| ,                          |            | ug/L             | 5.0<br>5.0 | 0.46        | 1     |              |                 |              |     |
| cis-1,2-Dichloroethene     | 61.8       | ug/L             |            |             |       |              | 07/25/23 01:05  |              |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0        | 0.35        | 1     |              | 07/25/23 01:05  |              |     |
| I,2-Dichloropropane        | ND         | ug/L             | 5.0        | 0.71        | 1     |              | 07/25/23 01:05  |              |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0        | 0.49        | 1     |              | 07/25/23 01:05  |              |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0        | 0.62        | 1     |              | 07/25/23 01:05  |              |     |
| 1,1-Dichloropropene        | ND         | ug/L             | 5.0        | 0.64        | 1     |              | 07/25/23 01:05  |              |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0        | 0.50        | 1     |              | 07/25/23 01:05  |              |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0        | 0.51        | 1     |              | 07/25/23 01:05  | 10061-02-6   |     |
| Ethylbenzene               | ND         | ug/L             | 5.0        | 0.35        | 1     |              | 07/25/23 01:05  | 100-41-4     |     |
| Ethyl methacrylate         | ND         | ug/L             | 100        | 0.64        | 1     |              | 07/25/23 01:05  | 97-63-2      |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0        | 0.46        | 1     |              | 07/25/23 01:05  | 87-68-3      |     |
| n-Hexane                   | ND         | ug/L             | 5.0        | 0.46        | 1     |              | 07/25/23 01:05  | 110-54-3     |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0       | 3.0         | 1     |              | 07/25/23 01:05  |              |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-312-072023       | Lab ID:    | 50349809014      | Collected   | d: 07/20/23 | 3 11:40 | Received: 07 | 7/20/23 16:45 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.31        | 1       |              | 07/25/23 01:05  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/25/23 01:05  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 07/25/23 01:05  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 2.2         | 1       |              | 07/25/23 01:05  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.61        | 1       |              | 07/25/23 01:05  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.44        | 1       |              | 07/25/23 01:05  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.5         | 1       |              | 07/25/23 01:05  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.48        | 1       |              | 07/25/23 01:05  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.42        | 1       |              | 07/25/23 01:05  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/25/23 01:05  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 07/25/23 01:05  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.50        | 1       |              | 07/25/23 01:05  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.52        | 1       |              | 07/25/23 01:05  |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.32        | 1       |              | 07/25/23 01:05  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/25/23 01:05  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 07/25/23 01:05  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45        | 1       |              | 07/25/23 01:05  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.47        | 1       |              | 07/25/23 01:05  |              |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.78        | 1       |              | 07/25/23 01:05  |              |     |
| Trichloroethene             | 23.1       | ug/L             | 5.0         | 0.70        | 1       |              | 07/25/23 01:05  |              |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.62        | 1       |              | 07/25/23 01:05  |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.82        | 1       |              | 07/25/23 01:05  |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 07/25/23 01:05  |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 07/25/23 01:05  |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.96        | 1       |              | 07/25/23 01:05  |              |     |
| Vinyl chloride              | 38.6       | ug/L             | 2.0         | 0.59        | 1       |              | 07/25/23 01:05  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.35        | 1       |              | 07/25/23 01:05  |              |     |
| Surrogates                  |            | - 3              |             |             |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 107        | %.               | 82-128      |             | 1       |              | 07/25/23 01:05  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 101        | %.               | 79-124      |             | 1       |              | 07/25/23 01:05  |              |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122      |             | 1       |              | 07/25/23 01:05  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-132-072023      | Lab ID:    | 50349809015     | Collected | d: 07/20/23 | 3 11:55 | Received: 07 | 7/20/23 16:45 <b>I</b> | Matrix: Water |     |
|----------------------------|------------|-----------------|-----------|-------------|---------|--------------|------------------------|---------------|-----|
|                            |            |                 | Report    |             |         |              |                        |               |     |
| Parameters                 | Results    | Units           | Limit     | MDL         | DF      | Prepared     | Analyzed               | CAS No.       | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 50  | 030/8260  |             |         |              |                        |               |     |
|                            | •          | ytical Services |           | lis         |         |              |                        |               |     |
| Acetone                    | ND         | ug/L            | 100       | 7.4         | 1       |              | 07/25/23 12:5          | 8 67-64-1     |     |
| Acrolein                   | ND         | ug/L            | 50.0      | 21.9        | 1       |              | 07/25/23 12:5          |               |     |
| Acrylonitrile              | ND         | ug/L            | 100       | 2.3         | 1       |              | 07/25/23 12:5          |               |     |
| Benzene                    | ND         | ug/L            | 5.0       | 0.41        | 1       |              | 07/25/23 12:5          |               |     |
| Bromobenzene               | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 07/25/23 12:5          |               |     |
| Bromochloromethane         | ND         | ug/L            | 5.0       | 0.44        | 1       |              | 07/25/23 12:5          |               |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0       | 0.62        | 1       |              | 07/25/23 12:5          |               |     |
| Bromoform                  | ND         | ug/L            | 5.0       | 0.91        | 1       |              | 07/25/23 12:5          |               |     |
| Bromomethane               | ND         | ug/L            | 5.0       | 0.86        | 1       |              | 07/25/23 12:5          |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L<br>ug/L    | 25.0      | 4.7         | 1       |              | 07/25/23 12:5          |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.36        | 1       |              | 07/25/23 12:5          |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.30        | 1       |              | 07/25/23 12:5          |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.29        | 1       |              | 07/25/23 12:5          |               |     |
| Carbon disulfide           | ND<br>ND   | •               |           | 0.28        | 1       |              | 07/25/23 12:5          |               |     |
|                            |            | ug/L            | 10.0      | 0.91        | 1       |              |                        |               |     |
| Carbon tetrachloride       | ND         | ug/L            | 5.0       |             |         |              | 07/25/23 12:5          |               |     |
| Chlorobenzene              | ND         | ug/L            | 5.0       | 0.30        | 1       |              | 07/25/23 12:5          |               |     |
| Chloroethane               | ND         | ug/L            | 5.0       | 0.50        | 1       |              | 07/25/23 12:5          |               |     |
| Chloroform                 | ND         | ug/L            | 5.0       | 0.50        | 1       |              | 07/25/23 12:5          |               |     |
| Chloromethane              | ND         | ug/L            | 5.0       | 0.53        | 1       |              | 07/25/23 12:5          |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.42        | 1       |              | 07/25/23 12:5          |               |     |
| -Chlorotoluene             | ND         | ug/L            | 5.0       | 0.41        | 1       |              | 07/25/23 12:5          |               |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0       | 0.61        | 1       |              | 07/25/23 12:5          |               |     |
| I,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0       | 0.68        | 1       |              | 07/25/23 12:5          |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0       | 1.1         | 1       |              | 07/25/23 12:5          |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.46        | 1       |              | 07/25/23 12:5          |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.43        | 1       |              | 07/25/23 12:5          | 8 541-73-1    |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 07/25/23 12:5          | 8 106-46-7    |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100       | 1.8         | 1       |              | 07/25/23 12:5          | 8 110-57-6    |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0       | 1.1         | 1       |              | 07/25/23 12:5          |               |     |
| 1,1-Dichloroethane         | 56.8       | ug/L            | 5.0       | 0.42        | 1       |              | 07/25/23 12:5          | 8 75-34-3     |     |
| ,2-Dichloroethane          | ND         | ug/L            | 5.0       | 0.61        | 1       |              | 07/25/23 12:5          | 8 107-06-2    |     |
| ,1-Dichloroethene          | ND         | ug/L            | 5.0       | 0.55        | 1       |              | 07/25/23 12:5          | 8 75-35-4     |     |
| cis-1,2-Dichloroethene     | 528        | ug/L            | 50.0      | 6.7         | 10      |              | 07/25/23 13:3          | 3 156-59-2    |     |
| rans-1,2-Dichloroethene    | 38.9       | ug/L            | 5.0       | 0.51        | 1       |              | 07/25/23 12:5          | 8 156-60-5    |     |
| ,2-Dichloropropane         | ND         | ug/L            | 5.0       | 0.64        | 1       |              | 07/25/23 12:5          | 8 78-87-5     |     |
| ,3-Dichloropropane         | ND         | ug/L            | 5.0       | 0.59        | 1       |              | 07/25/23 12:5          | 8 142-28-9    |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.49        | 1       |              | 07/25/23 12:5          | 8 594-20-7    |     |
| ,1-Dichloropropene         | ND         | ug/L            | 5.0       | 0.57        | 1       |              | 07/25/23 12:5          | 8 563-58-6    |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0       | 0.32        | 1       |              |                        | 8 10061-01-5  |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0       | 0.36        | 1       |              |                        | 8 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 07/25/23 12:5          |               |     |
| Ethyl methacrylate         | ND         | ug/L            | 100       | 0.94        | 1       |              | 07/25/23 12:5          |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0       | 0.48        | 1       |              | 07/25/23 12:5          |               |     |
| n-Hexane                   | ND         | ug/L            | 5.0       | 0.57        | 1       |              | 07/25/23 12:5          |               |     |
| 2-Hexanone                 | ND<br>ND   | ug/L<br>ug/L    | 25.0      | 3.0         | 1       |              | 07/25/23 12:5          |               |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-132-072023       | Lab ID:    | 50349809015      | Collected   | d: 07/20/23 | 3 11:55  | Received: 07 | 7/20/23 16:45 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |          |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF<br>—— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |          |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |          |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.28        | 1        |              | 07/25/23 12:58  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.29        | 1        |              | 07/25/23 12:58  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 07/25/23 12:58  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.2         | 1        |              | 07/25/23 12:58  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.45        | 1        |              | 07/25/23 12:58  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.46        | 1        |              | 07/25/23 12:58  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.8         | 1        |              | 07/25/23 12:58  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.56        | 1        |              | 07/25/23 12:58  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.44        | 1        |              | 07/25/23 12:58  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.36        | 1        |              | 07/25/23 12:58  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40        | 1        |              | 07/25/23 12:58  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.41        | 1        |              | 07/25/23 12:58  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.65        | 1        |              | 07/25/23 12:58  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38        | 1        |              | 07/25/23 12:58  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 07/25/23 12:58  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.46        | 1        |              | 07/25/23 12:58  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.51        | 1        |              | 07/25/23 12:58  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.57        | 1        |              | 07/25/23 12:58  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.81        | 1        |              | 07/25/23 12:58  | 79-00-5      |     |
| Trichloroethene             | 530        | ug/L             | 50.0        | 6.5         | 10       |              | 07/25/23 13:33  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.70        | 1        |              | 07/25/23 12:58  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 1.2         | 1        |              | 07/25/23 12:58  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.41        | 1        |              | 07/25/23 12:58  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.36        | 1        |              | 07/25/23 12:58  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.84        | 1        |              | 07/25/23 12:58  | 108-05-4     |     |
| Vinyl chloride              | 218        | ug/L             | 2.0         | 0.53        | 1        |              | 07/25/23 12:58  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.48        | 1        |              | 07/25/23 12:58  | 1330-20-7    |     |
| Surrogates                  |            | Ü                |             |             |          |              |                 |              |     |
| Dibromofluoromethane (S)    | 124        | %.               | 82-128      |             | 1        |              | 07/25/23 12:58  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 112        | %.               | 79-124      |             | 1        |              | 07/25/23 12:58  | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122      |             | 1        |              | 07/25/23 12:58  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Pace Project No.: 50349809  |            |                  |           |             |       |                        |  |      |
|-----------------------------|------------|------------------|-----------|-------------|-------|------------------------|--|------|
| Sample: MW-41-072023        | Lab ID:    | 50349809016      | Collected | : 07/20/23  | 12:15 | Received: 07/20/23 16: | 45 Matrix: Water                         |      |
|                             |            |                  | Report    |             |       |                        |  |      |
| Parameters                  | Results    | Units            | Limit     | MDL         | DF    | Prepared Anal          | yzed CAS No.                             | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260  |             |       |                        |  |      |
|                             |            | lytical Services |           | is          |       |                        |  |      |
| Acetone                     | ND         | •                | 100       | 7.4         | 1     | 07/25/20               | 3 14:07 67-64-1                          |      |
| Acrolein                    |            | ug/L             |           |             | 1     |                        | 3 14:07                                  |      |
|                             | ND         | ug/L             | 50.0      | 21.9<br>2.3 | 1     |                        | 3 14:07   107-02-8<br>3 14:07   107-13-1 |      |
| Acrylonitrile               | ND         | ug/L             | 100       |             |       |                        |  |      |
| Benzene                     | ND         | ug/L             | 5.0       | 0.41        | 1     |                        | 3 14:07 71-43-2                          |      |
| Bromobenzene                | ND         | ug/L             | 5.0       | 0.40        | 1     |                        | 3 14:07 108-86-1                         |      |
| Bromochloromethane          | ND         | ug/L             | 5.0       | 0.44        | 1     |                        | 3 14:07 74-97-5                          |      |
| Bromodichloromethane        | ND         | ug/L             | 5.0       | 0.62        | 1     |                        | 3 14:07 75-27-4                          |      |
| Bromoform                   | ND         | ug/L             | 5.0       | 0.91        | 1     |                        | 3 14:07 75-25-2                          |      |
| Bromomethane                | ND         | ug/L             | 5.0       | 0.86        | 1     |                        | 3 14:07 74-83-9                          |      |
| 2-Butanone (MEK)            | ND         | ug/L             | 25.0      | 4.7         | 1     |                        | 3 14:07 78-93-3                          |      |
| n-Butylbenzene              | ND         | ug/L             | 5.0       | 0.36        | 1     | 07/25/23               | 3 14:07 104-51-8                         |      |
| sec-Butylbenzene            | ND         | ug/L             | 5.0       | 0.29        | 1     | 07/25/23               | 3 14:07 135-98-8                         |      |
| tert-Butylbenzene           | ND         | ug/L             | 5.0       | 0.28        | 1     | 07/25/23               | 3 14:07 98-06-6                          |      |
| Carbon disulfide            | ND         | ug/L             | 10.0      | 0.91        | 1     | 07/25/23               | 3 14:07 75-15-0                          |      |
| Carbon tetrachloride        | ND         | ug/L             | 5.0       | 0.47        | 1     | 07/25/23               | 3 14:07 56-23-5                          |      |
| Chlorobenzene               | ND         | ug/L             | 5.0       | 0.30        | 1     | 07/25/23               | 3 14:07 108-90-7                         |      |
| Chloroethane                | ND         | ug/L             | 5.0       | 0.50        | 1     | 07/25/23               | 3 14:07 75-00-3                          |      |
| Chloroform                  | ND         | ug/L             | 5.0       | 0.50        | 1     | 07/25/23               | 3 14:07 67-66-3                          |      |
| Chloromethane               | ND         | ug/L             | 5.0       | 0.53        | 1     | 07/25/23               | 3 14:07 74-87-3                          |      |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0       | 0.42        | 1     | 07/25/23               | 3 14:07 95-49-8                          |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0       | 0.41        | 1     |                        | 3 14:07 106-43-4                         |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0       | 0.61        | 1     |                        | 3 14:07 124-48-1                         |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0       | 0.68        | 1     |                        | 3 14:07 106-93-4                         |      |
| Dibromomethane              | ND         | ug/L             | 5.0       | 1.1         | 1     |                        | 3 14:07 74-95-3                          |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.46        | 1     |                        | 3 14:07 95-50-1                          |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.43        | 1     |                        | 3 14:07 541-73-1                         |      |
| 1,4-Dichlorobenzene         | ND<br>ND   | ug/L             | 5.0       | 0.40        | 1     |                        | 3 14:07                                  |      |
|                             |            | •                |           |             | 1     |                        | 3 14:07   100-40-7<br>3 14:07   110-57-6 |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 1.8         |       |                        |  |      |
| Dichlorodifluoromethane     | ND         | ug/L             | 5.0       | 1.1         | 1     |                        | 3 14:07 75-71-8                          |      |
| 1,1-Dichloroethane          | ND         | ug/L             | 5.0       | 0.42        | 1     |                        | 3 14:07 75-34-3                          |      |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0       | 0.61        | 1     |                        | 3 14:07 107-06-2                         |      |
| 1,1-Dichloroethene          | ND         | ug/L             | 5.0       | 0.55        | 1     |                        | 3 14:07 75-35-4                          |      |
| cis-1,2-Dichloroethene      | ND         | ug/L             | 5.0       | 0.67        | 1     |                        | 3 14:07 156-59-2                         |      |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.51        | 1     |                        | 3 14:07 156-60-5                         |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.64        | 1     | 07/25/23               | 3 14:07 78-87-5                          |      |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.59        | 1     | 07/25/23               | 3 14:07 142-28-9                         |      |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.49        | 1     |                        | 3 14:07 594-20-7                         |      |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0       | 0.57        | 1     | 07/25/23               | 3 14:07 563-58-6                         |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0       | 0.32        | 1     | 07/25/23               | 3 14:07 10061-01-5                       |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0       | 0.36        | 1     | 07/25/23               | 3 14:07 10061-02-6                       |      |
| Ethylbenzene                | ND         | ug/L             | 5.0       | 0.40        | 1     | 07/25/23               | 3 14:07 100-41-4                         |      |
| Ethyl methacrylate          | ND         | ug/L             | 100       | 0.94        | 1     | 07/25/23               | 3 14:07 97-63-2                          |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0       | 0.48        | 1     | 07/25/23               | 3 14:07 87-68-3                          |      |
| n-Hexane                    | ND         | ug/L             | 5.0       | 0.57        | 1     |                        | 3 14:07 110-54-3                         |      |
| 2-Hexanone                  | ND         | ug/L             | 25.0      | 3.0         | 1     |                        | 3 14:07 591-78-6                         |      |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-41-072023        | Lab ID:    | 50349809016      | Collected    | d: 07/20/23 | 3 12:15 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|--------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report       |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit        | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260     |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapol | is          |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0         | 0.28        | 1       |              | 07/25/23 14:07   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0          | 0.29        | 1       |              | 07/25/23 14:07   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0          | 0.34        | 1       |              | 07/25/23 14:07   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0          | 3.2         | 1       |              | 07/25/23 14:07   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0         | 0.45        | 1       |              | 07/25/23 14:07   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0         | 0.46        | 1       |              | 07/25/23 14:07   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0         | 2.8         | 1       |              | 07/25/23 14:07   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0          | 0.56        | 1       |              | 07/25/23 14:07   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2          | 0.44        | 1       |              | 07/25/23 14:07   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0          | 0.36        | 1       |              | 07/25/23 14:07   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0          | 0.40        | 1       |              | 07/25/23 14:07   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.41        | 1       |              | 07/25/23 14:07   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.65        | 1       |              | 07/25/23 14:07   |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0          | 0.38        | 1       |              | 07/25/23 14:07   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0          | 0.34        | 1       |              | 07/25/23 14:07   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.46        | 1       |              | 07/25/23 14:07   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.51        | 1       |              | 07/25/23 14:07   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0          | 0.57        | 1       |              | 07/25/23 14:07   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0          | 0.81        | 1       |              | 07/25/23 14:07   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0          | 0.65        | 1       |              | 07/25/23 14:07   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0          | 0.70        | 1       |              | 07/25/23 14:07   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0          | 1.2         | 1       |              | 07/25/23 14:07   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.41        | 1       |              | 07/25/23 14:07   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.36        | 1       |              | 07/25/23 14:07   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0         | 0.84        | 1       |              | 07/25/23 14:07   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0          | 0.53        | 1       |              | 07/25/23 14:07   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0         | 0.48        | 1       |              | 07/25/23 14:07   | 1330-20-7    |     |
| Surrogates                  |            | Ü                |              |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 119        | %.               | 82-128       |             | 1       |              | 07/25/23 14:07   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 114        | %.               | 79-124       |             | 1       |              | 07/25/23 14:07   | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122       |             | 1       |              | 07/25/23 14:07   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-333-072023      | Lab ID:    | 50349809017     | Collected | d: 07/20/23 | 3 12:35 | Received: 07 | 7/20/23 16:45 I | Matrix: Water |     |
|----------------------------|------------|-----------------|-----------|-------------|---------|--------------|-----------------|---------------|-----|
|                            |            |                 | Report    |             |         |              |                 |               |     |
| Parameters                 | Results    | Units           | Limit     | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260  |             |         |              |                 |               |     |
|                            | •          | ytical Services |           | lis         |         |              |                 |               |     |
| Acetone                    | ND         | ug/L            | 100       | 7.4         | 1       |              | 07/25/23 14:4   | 1 67-64-1     |     |
| Acrolein                   | ND         | ug/L            | 50.0      | 21.9        | 1       |              | 07/25/23 14:4   | 1 107-02-8    |     |
| Acrylonitrile              | ND         | ug/L            | 100       | 2.3         | 1       |              | 07/25/23 14:4   | 1 107-13-1    |     |
| Benzene                    | 13.1       | ug/L            | 5.0       | 0.41        | 1       |              | 07/25/23 14:4   |               |     |
| Bromobenzene               | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 07/25/23 14:4   |               |     |
| Bromochloromethane         | ND         | ug/L            | 5.0       | 0.44        | 1       |              | 07/25/23 14:4   |               |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0       | 0.62        | 1       |              | 07/25/23 14:4   |               |     |
| Bromoform                  | ND         | ug/L            | 5.0       | 0.91        | 1       |              | 07/25/23 14:4   |               |     |
| Bromomethane               | ND         | ug/L            | 5.0       | 0.86        | 1       |              | 07/25/23 14:4   |               |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 25.0      | 4.7         | 1       |              | 07/25/23 14:4   |               |     |
| n-Butylbenzene             | ND         | ug/L            | 5.0       | 0.36        | 1       |              | 07/25/23 14:4   |               |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0       | 0.29        | 1       |              | 07/25/23 14:4   |               |     |
| ert-Butylbenzene           | ND         | ug/L            | 5.0       | 0.28        | 1       |              | 07/25/23 14:4   |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0      | 0.20        | 1       |              | 07/25/23 14:4   |               |     |
| Carbon tetrachloride       | ND         | ug/L            | 5.0       | 0.47        | 1       |              | 07/25/23 14:4   |               |     |
| Chlorobenzene              | ND         | ug/L<br>ug/L    | 5.0       | 0.47        | 1       |              | 07/25/23 14:4   |               |     |
| Chloroethane               | ND<br>ND   | _               | 5.0       | 0.50        | 1       |              | 07/25/23 14:4   |               |     |
| Chloroform                 | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.50        | 1       |              | 07/25/23 14:4   |               |     |
| Chloromethane              | ND<br>ND   | _               | 5.0       | 0.53        | 1       |              | 07/25/23 14:4   |               |     |
|                            |            | ug/L            |           | 0.33        | 1       |              |                 |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.42        |         |              | 07/25/23 14:4   |               |     |
| 4-Chlorotoluene            | ND         | ug/L            | 5.0       |             | 1       |              | 07/25/23 14:4   |               |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0       | 0.61        | 1       |              | 07/25/23 14:4   |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0       | 0.68        | 1       |              | 07/25/23 14:4   |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0       | 1.1         | 1       |              | 07/25/23 14:4   |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.46        | 1       |              | 07/25/23 14:4   |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.43        | 1       |              | 07/25/23 14:4   |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 07/25/23 14:4   |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100       | 1.8         | 1       |              | 07/25/23 14:4   |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0       | 1.1         | 1       |              | 07/25/23 14:4   |               |     |
| 1,1-Dichloroethane         | ND         | ug/L            | 5.0       | 0.42        | 1       |              | 07/25/23 14:4   |               |     |
| 1,2-Dichloroethane         | 32.0       | ug/L            | 5.0       | 0.61        | 1       |              | 07/25/23 14:4   |               |     |
| I,1-Dichloroethene         | 28.9       | ug/L            | 5.0       | 0.55        | 1       |              | 07/25/23 14:4   |               |     |
| cis-1,2-Dichloroethene     | 10100      | ug/L            | 500       | 52.6        | 100     |              | 07/26/23 21:2   |               |     |
| rans-1,2-Dichloroethene    | 162        | ug/L            | 5.0       | 0.51        | 1       |              | 07/25/23 14:4   |               |     |
| 1,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.64        | 1       |              | 07/25/23 14:4   |               |     |
| ,3-Dichloropropane         | ND         | ug/L            | 5.0       | 0.59        | 1       |              | 07/25/23 14:4   |               |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.49        | 1       |              | 07/25/23 14:4   |               |     |
| ,1-Dichloropropene         | ND         | ug/L            | 5.0       | 0.57        | 1       |              | 07/25/23 14:4   |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0       | 0.32        | 1       |              |                 | 1 10061-01-5  |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0       | 0.36        | 1       |              |                 | 1 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 07/25/23 14:4   | 1 100-41-4    |     |
| Ethyl methacrylate         | ND         | ug/L            | 100       | 0.94        | 1       |              | 07/25/23 14:4   | 1 97-63-2     |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0       | 0.48        | 1       |              | 07/25/23 14:4   | 1 87-68-3     |     |
| n-Hexane                   | ND         | ug/L            | 5.0       | 0.57        | 1       |              | 07/25/23 14:4   | 1 110-54-3    |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0      | 3.0         | 1       |              | 07/25/23 14:4   | 1 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-333-072023       | Lab ID:    | 50349809017      | Collected   | d: 07/20/23 | 3 12:35  | Received: 07 | 7/20/23 16:45 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |          |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF<br>—— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |          |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |          |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.28        | 1        |              | 07/25/23 14:41  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.29        | 1        |              | 07/25/23 14:41  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 07/25/23 14:41  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.2         | 1        |              | 07/25/23 14:41  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.45        | 1        |              | 07/25/23 14:41  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.46        | 1        |              | 07/25/23 14:41  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.8         | 1        |              | 07/25/23 14:41  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.56        | 1        |              | 07/25/23 14:41  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.44        | 1        |              | 07/25/23 14:41  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.36        | 1        |              | 07/25/23 14:41  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40        | 1        |              | 07/25/23 14:41  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.41        | 1        |              | 07/25/23 14:41  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.65        | 1        |              | 07/25/23 14:41  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38        | 1        |              | 07/25/23 14:41  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 07/25/23 14:41  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.46        | 1        |              | 07/25/23 14:41  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.51        | 1        |              | 07/25/23 14:41  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.57        | 1        |              | 07/25/23 14:41  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.81        | 1        |              | 07/25/23 14:41  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.65        | 1        |              | 07/25/23 14:41  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.70        | 1        |              | 07/25/23 14:41  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 1.2         | 1        |              | 07/25/23 14:41  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.41        | 1        |              | 07/25/23 14:41  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.36        | 1        |              | 07/25/23 14:41  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.84        | 1        |              | 07/25/23 14:41  | 108-05-4     |     |
| Vinyl chloride              | 2340       | ug/L             | 20.0        | 5.3         | 10       |              | 07/25/23 15:15  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.48        | 1        |              | 07/25/23 14:41  | 1330-20-7    |     |
| Surrogates                  |            | Ü                |             |             |          |              |                 |              |     |
| Dibromofluoromethane (S)    | 126        | %.               | 82-128      |             | 1        |              | 07/25/23 14:41  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 109        | %.               | 79-124      |             | 1        |              | 07/25/23 14:41  | 460-00-4     |     |
| Toluene-d8 (S)              | 100        | %.               | 73-122      |             | 1        |              | 07/25/23 14:41  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-343-072023      | Lab ID:    | 50349809018     | Collected  | d: 07/20/23  | 3 12:40 | Received: 07 | 7/20/23 16:45                  | Matrix: Water |     |
|----------------------------|------------|-----------------|------------|--------------|---------|--------------|--------------------------------|---------------|-----|
|                            |            |                 | Report     |              |         |              |                                |               |     |
| Parameters                 | Results    | Units           | Limit      | MDL          | DF_     | Prepared     | Analyzed                       | CAS No.       | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 50  | 030/8260   |              |         |              |                                |               |     |
|                            | •          | ytical Services |            | lis          |         |              |                                |               |     |
| Acetone                    | ND         | ug/L            | 100        | 8.9          | 1       |              | 07/28/23 19:5                  | 52 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0       | 12.7         | 1       |              | 07/28/23 19:5                  |               |     |
| Acrylonitrile              | ND         | ug/L            | 100        | 2.2          | 1       |              | 07/28/23 19:5                  |               |     |
| Benzene                    | ND         | ug/L            | 5.0        | 0.39         | 1       |              | 07/28/23 19:5                  |               |     |
| 3romobenzene               | ND         | ug/L            | 5.0        | 0.50         | 1       |              | 07/28/23 19:5                  |               |     |
| Bromochloromethane         | ND         | ug/L            | 5.0        | 0.43         | 1       |              | 07/28/23 19:5                  |               |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0        | 0.57         | 1       |              | 07/28/23 19:5                  |               |     |
| Bromoform                  | ND         | ug/L            | 5.0        | 0.73         | 1       |              | 07/28/23 19:5                  |               |     |
| Bromomethane               | ND         | ug/L            | 5.0        | 0.57         | 1       |              | 07/28/23 19:5                  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L<br>ug/L    | 25.0       | 4.7          | 1       |              | 07/28/23 19:5                  |               |     |
| n-Butylbenzene             | ND         | ug/L<br>ug/L    | 5.0        | 0.38         | 1       |              | 07/28/23 19:5                  |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.38         | 1       |              | 07/28/23 19:5                  |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.35         | 1       |              | 07/28/23 19:5                  |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0       | 0.83         | 1       |              | 07/28/23 19:5                  |               |     |
| Carbon tetrachloride       | ND         | ug/L<br>ug/L    | 5.0        | 0.40         | 1       |              | 07/28/23 19:5                  |               |     |
| Chlorobenzene              | ND<br>ND   | -               | 5.0        | 0.40         | 1       |              | 07/28/23 19:5                  |               |     |
| Chloroethane               |            | ug/L            |            | 0.55         |         |              |                                |               |     |
| Chloroform                 | ND<br>ND   | ug/L            | 5.0<br>5.0 | 0.55<br>0.44 | 1<br>1  |              | 07/28/23 19:5<br>07/28/23 19:5 |               |     |
|                            |            | ug/L            |            |              |         |              | 07/28/23 19:5                  |               |     |
| Chloromethane              | ND         | ug/L            | 5.0        | 0.50         | 1       |              |                                |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0        | 0.38         | 1       |              | 07/28/23 19:5                  |               |     |
| 1-Chlorotoluene            | ND         | ug/L            | 5.0        | 0.40         | 1       |              | 07/28/23 19:5                  |               |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0        | 0.56         | 1       |              | 07/28/23 19:5                  |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0        | 0.55         | 1       |              | 07/28/23 19:5                  |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0        | 0.76         | 1       |              | 07/28/23 19:5                  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.45         | 1       |              | 07/28/23 19:5                  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.39         | 1       |              | 07/28/23 19:5                  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.43         | 1       |              | 07/28/23 19:5                  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100        | 0.72         | 1       |              | 07/28/23 19:5                  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0        | 0.60         | 1       |              | 07/28/23 19:5                  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L            | 5.0        | 0.46         | 1       |              | 07/28/23 19:5                  |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0        | 0.54         | 1       |              | 07/28/23 19:5                  |               |     |
| I,1-Dichloroethene         | ND         | ug/L            | 5.0        | 0.46         | 1       |              | 07/28/23 19:5                  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L            | 5.0        | 0.53         | 1       |              | 07/28/23 19:5                  |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0        | 0.35         | 1       |              | 07/28/23 19:5                  |               |     |
| ,2-Dichloropropane         | ND         | ug/L            | 5.0        | 0.71         | 1       |              | 07/28/23 19:5                  |               |     |
| 1,3-Dichloropropane        | ND         | ug/L            | 5.0        | 0.49         | 1       |              | 07/28/23 19:5                  | 52 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0        | 0.62         | 1       |              | 07/28/23 19:5                  |               |     |
| ,1-Dichloropropene         | ND         | ug/L            | 5.0        | 0.64         | 1       |              | 07/28/23 19:5                  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0        | 0.50         | 1       |              | 07/28/23 19:5                  | 52 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0        | 0.51         | 1       |              | 07/28/23 19:5                  | 52 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0        | 0.35         | 1       |              | 07/28/23 19:5                  | 52 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100        | 0.64         | 1       |              | 07/28/23 19:5                  | 52 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0        | 0.46         | 1       |              | 07/28/23 19:5                  | 52 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 5.0        | 0.46         | 1       |              | 07/28/23 19:5                  | 52 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0       | 3.0          | 1       |              | 07/28/23 19:5                  | 52 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-343-072023       | Lab ID:    | 50349809018      | Collected   | d: 07/20/23 | 3 12:40  | Received: 07 | 7/20/23 16:45 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |          |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF<br>—— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |          |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |          |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.31        | 1        |              | 07/28/23 19:52  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 07/28/23 19:52  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.36        | 1        |              | 07/28/23 19:52  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 2.2         | 1        |              | 07/28/23 19:52  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.61        | 1        |              | 07/28/23 19:52  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.44        | 1        |              | 07/28/23 19:52  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.5         | 1        |              | 07/28/23 19:52  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.48        | 1        |              | 07/28/23 19:52  |              |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.42        | 1        |              | 07/28/23 19:52  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 07/28/23 19:52  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40        | 1        |              | 07/28/23 19:52  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.50        | 1        |              | 07/28/23 19:52  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.52        | 1        |              | 07/28/23 19:52  |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.32        | 1        |              | 07/28/23 19:52  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 07/28/23 19:52  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.38        | 1        |              | 07/28/23 19:52  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45        | 1        |              | 07/28/23 19:52  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.47        | 1        |              | 07/28/23 19:52  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.78        | 1        |              | 07/28/23 19:52  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.70        | 1        |              | 07/28/23 19:52  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.62        | 1        |              | 07/28/23 19:52  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.82        | 1        |              | 07/28/23 19:52  |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1        |              | 07/28/23 19:52  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.30        | 1        |              | 07/28/23 19:52  |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.96        | 1        |              | 07/28/23 19:52  |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.59        | 1        |              | 07/28/23 19:52  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.35        | 1        |              | 07/28/23 19:52  |              |     |
| Surrogates                  |            | - <b>3</b> -     |             |             |          |              |                 |              |     |
| Dibromofluoromethane (S)    | 107        | %.               | 82-128      |             | 1        |              | 07/28/23 19:52  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 106        | %.               | 79-124      |             | 1        |              | 07/28/23 19:52  | 460-00-4     |     |
| Toluene-d8 (S)              | 103        | %.               | 73-122      |             | 1        |              | 07/28/23 19:52  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: AD-400-072023      | Lab ID:    | 50349809019       | Collected | d: 07/20/23 | 3 12:00 | Received: 07 | 7/20/23 16:45 | Matrix: Water |     |
|----------------------------|------------|-------------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                            |            |                   | Report    |             |         |              |               |               |     |
| Parameters                 | Results    | Units             | Limit     | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 50    | 030/8260  |             |         |              |               |               |     |
|                            | •          | ytical Services - |           | lis         |         |              |               |               |     |
| Acetone                    | ND         | ug/L              | 100       | 7.4         | 1       |              | 07/25/23 16:2 | 23 67-64-1    |     |
| Acrolein                   | ND         | ug/L              | 50.0      | 21.9        | 1       |              | 07/25/23 16:2 | 23 107-02-8   |     |
| Acrylonitrile              | ND         | ug/L              | 100       | 2.3         | 1       |              | 07/25/23 16:2 | 23 107-13-1   |     |
| Benzene                    | ND         | ug/L              | 5.0       | 0.41        | 1       |              | 07/25/23 16:2 | 23 71-43-2    |     |
| Bromobenzene               | ND         | ug/L              | 5.0       | 0.40        | 1       |              | 07/25/23 16:2 |               |     |
| Bromochloromethane         | ND         | ug/L              | 5.0       | 0.44        | 1       |              | 07/25/23 16:2 | 23 74-97-5    |     |
| Bromodichloromethane       | ND         | ug/L              | 5.0       | 0.62        | 1       |              | 07/25/23 16:2 |               |     |
| Bromoform                  | ND         | ug/L              | 5.0       | 0.91        | 1       |              | 07/25/23 16:2 |               |     |
| Bromomethane               | ND         | ug/L              | 5.0       | 0.86        | 1       |              | 07/25/23 16:2 |               |     |
| 2-Butanone (MEK)           | ND         | ug/L              | 25.0      | 4.7         | 1       |              | 07/25/23 16:2 |               |     |
| n-Butylbenzene             | ND         | ug/L              | 5.0       | 0.36        | 1       |              | 07/25/23 16:2 |               |     |
| sec-Butylbenzene           | ND         | ug/L              | 5.0       | 0.29        | 1       |              | 07/25/23 16:2 |               |     |
| ert-Butylbenzene           | ND         | ug/L              | 5.0       | 0.28        | 1       |              | 07/25/23 16:2 |               |     |
| Carbon disulfide           | ND         | ug/L              | 10.0      | 0.91        | 1       |              | 07/25/23 16:2 |               |     |
| Carbon tetrachloride       | ND         | ug/L              | 5.0       | 0.47        | 1       |              | 07/25/23 16:2 |               |     |
| Chlorobenzene              | ND         | ug/L              | 5.0       | 0.30        | 1       |              | 07/25/23 16:2 |               |     |
| Chloroethane               | ND         | ug/L              | 5.0       | 0.50        | 1       |              | 07/25/23 16:2 |               |     |
| Chloroform                 | ND<br>ND   | ug/L<br>ug/L      | 5.0       | 0.50        | 1       |              | 07/25/23 16:2 |               |     |
| Chloromethane              | ND<br>ND   | ug/L<br>ug/L      | 5.0       | 0.53        | 1       |              | 07/25/23 16:2 |               |     |
| 2-Chlorotoluene            | ND<br>ND   | _                 | 5.0       | 0.33        | 1       |              | 07/25/23 16:2 |               |     |
| I-Chlorotoluene            | ND<br>ND   | ug/L              | 5.0       | 0.42        | 1       |              | 07/25/23 16:2 |               |     |
| Dibromochloromethane       | ND<br>ND   | ug/L              | 5.0       | 0.41        | 1       |              | 07/25/23 16:2 |               |     |
|                            | ND<br>ND   | ug/L              | 5.0       | 0.61        | 1       |              | 07/25/23 16:2 |               |     |
| 1,2-Dibromoethane (EDB)    |            | ug/L              |           |             | 1       |              |               |               |     |
| Dibromomethane             | ND         | ug/L              | 5.0       | 1.1         | 1       |              | 07/25/23 16:2 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.46        |         |              | 07/25/23 16:2 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.43        | 1       |              | 07/25/23 16:2 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.40        | 1       |              | 07/25/23 16:2 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L              | 100       | 1.8         | 1       |              | 07/25/23 16:2 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L              | 5.0       | 1.1         | 1       |              | 07/25/23 16:2 |               |     |
| 1,1-Dichloroethane         | ND         | ug/L              | 5.0       | 0.42        | 1       |              | 07/25/23 16:2 |               |     |
| 1,2-Dichloroethane         | ND         | ug/L              | 5.0       | 0.61        | 1       |              | 07/25/23 16:2 |               |     |
| I,1-Dichloroethene         | ND         | ug/L              | 5.0       | 0.55        | 1       |              | 07/25/23 16:2 |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L              | 5.0       | 0.67        | 1       |              | 07/25/23 16:2 |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L              | 5.0       | 0.51        | 1       |              | 07/25/23 16:2 |               |     |
| 1,2-Dichloropropane        | ND         | ug/L              | 5.0       | 0.64        | 1       |              | 07/25/23 16:2 |               |     |
| ,3-Dichloropropane         | ND         | ug/L              | 5.0       | 0.59        | 1       |              | 07/25/23 16:2 |               |     |
| 2,2-Dichloropropane        | ND         | ug/L              | 5.0       | 0.49        | 1       |              | 07/25/23 16:2 |               |     |
| ,1-Dichloropropene         | ND         | ug/L              | 5.0       | 0.57        | 1       |              | 07/25/23 16:2 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L              | 5.0       | 0.32        | 1       |              |               | 23 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L              | 5.0       | 0.36        | 1       |              |               | 23 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L              | 5.0       | 0.40        | 1       |              | 07/25/23 16:2 | 23 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L              | 100       | 0.94        | 1       |              | 07/25/23 16:2 |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L              | 5.0       | 0.48        | 1       |              | 07/25/23 16:2 | 23 87-68-3    |     |
| n-Hexane                   | ND         | ug/L              | 5.0       | 0.57        | 1       |              | 07/25/23 16:2 | 23 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L              | 25.0      | 3.0         | 1       |              | 07/25/23 16:2 | 23 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: AD-400-072023       | Lab ID:    | 50349809019      | Collected   | d: 07/20/2 | 3 12:00 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |            |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL        | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |            |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis        |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.28       | 1       |              | 07/25/23 16:23   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.29       | 1       |              | 07/25/23 16:23   | 98-82-8      |     |
| p-lsopropyltoluene          | ND         | ug/L             | 5.0         | 0.34       | 1       |              | 07/25/23 16:23   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.2        | 1       |              | 07/25/23 16:23   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.45       | 1       |              | 07/25/23 16:23   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.46       | 1       |              | 07/25/23 16:23   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.8        | 1       |              | 07/25/23 16:23   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.56       | 1       |              | 07/25/23 16:23   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.44       | 1       |              | 07/25/23 16:23   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.36       | 1       |              | 07/25/23 16:23   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40       | 1       |              | 07/25/23 16:23   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.41       | 1       |              | 07/25/23 16:23   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.65       | 1       |              | 07/25/23 16:23   |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38       | 1       |              | 07/25/23 16:23   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34       | 1       |              | 07/25/23 16:23   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.46       | 1       |              | 07/25/23 16:23   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.51       | 1       |              | 07/25/23 16:23   |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.57       | 1       |              | 07/25/23 16:23   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.81       | 1       |              | 07/25/23 16:23   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.65       | 1       |              | 07/25/23 16:23   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.70       | 1       |              | 07/25/23 16:23   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 1.2        | 1       |              | 07/25/23 16:23   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.41       | 1       |              | 07/25/23 16:23   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.36       | 1       |              | 07/25/23 16:23   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.84       | 1       |              | 07/25/23 16:23   |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.53       | 1       |              | 07/25/23 16:23   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.48       | 1       |              | 07/25/23 16:23   |              |     |
| Surrogates                  |            | - <del>3</del>   |             |            |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 119        | %.               | 82-128      |            | 1       |              | 07/25/23 16:23   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 111        | %.               | 79-124      |            | 1       |              | 07/25/23 16:23   | 460-00-4     |     |
| Toluene-d8 (S)              | 100        | %.               | 73-122      |            | 1       |              | 07/25/23 16:23   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-241-072023      | Lab ID:    | 50349809020      | Collected | l: 07/20/23 | 3 12:45 | Received: 07 | 7/20/23 16:45 | Matrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                            |            |                  | Report    |             |         |              |               |               |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF      | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |         |              |               |               |     |
|                            | •          | lytical Services |           | is          |         |              |               |               |     |
| Acetone                    | ND         | ug/L             | 100       | 7.4         | 1       |              | 07/25/23 16:5 | 57 67-64-1    |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 21.9        | 1       |              | 07/25/23 16:5 |               |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 2.3         | 1       |              | 07/25/23 16:5 |               |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.41        | 1       |              | 07/25/23 16:5 |               |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 07/25/23 16:5 |               |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.44        | 1       |              | 07/25/23 16:5 |               |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.62        | 1       |              | 07/25/23 16:5 |               |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.91        | 1       |              | 07/25/23 16:5 |               |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.86        | 1       |              | 07/25/23 16:5 |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L<br>ug/L     | 25.0      | 4.7         | 1       |              | 07/25/23 16:5 |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L             | 5.0       | 0.36        | 1       |              | 07/25/23 16:5 |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.30        | 1       |              | 07/25/23 16:5 |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.28        | 1       |              | 07/25/23 16:5 |               |     |
| Carbon disulfide           | ND<br>ND   | ug/L<br>ug/L     | 10.0      | 0.20        | 1       |              | 07/25/23 16:5 |               |     |
| Carbon tetrachloride       | ND<br>ND   | -                | 5.0       | 0.47        | 1       |              | 07/25/23 16:5 |               |     |
|                            |            | ug/L             |           |             | 1       |              |               |               |     |
| Chlorobenzene              | ND         | ug/L             | 5.0       | 0.30        |         |              | 07/25/23 16:5 |               |     |
| Chloroethane               | ND         | ug/L             | 5.0       | 0.50        | 1       |              | 07/25/23 16:5 |               |     |
| Chloroform                 | ND         | ug/L             | 5.0       | 0.50        | 1       |              | 07/25/23 16:5 |               |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.53        | 1       |              | 07/25/23 16:5 |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.42        | 1       |              | 07/25/23 16:5 |               |     |
| I-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.41        | 1       |              | 07/25/23 16:5 |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.61        | 1       |              | 07/25/23 16:5 |               |     |
| I,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.68        | 1       |              | 07/25/23 16:5 |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 1.1         | 1       |              | 07/25/23 16:5 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.46        | 1       |              | 07/25/23 16:5 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.43        | 1       |              | 07/25/23 16:5 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 07/25/23 16:5 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 1.8         | 1       |              | 07/25/23 16:5 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 1.1         | 1       |              | 07/25/23 16:5 |               |     |
| I,1-Dichloroethane         | ND         | ug/L             | 5.0       | 0.42        | 1       |              | 07/25/23 16:5 |               |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0       | 0.61        | 1       |              | 07/25/23 16:5 | 57 107-06-2   |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.55        | 1       |              | 07/25/23 16:5 | 57 75-35-4    |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0       | 0.67        | 1       |              | 07/25/23 16:5 | 57 156-59-2   |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.51        | 1       |              | 07/25/23 16:5 | 57 156-60-5   |     |
| ,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.64        | 1       |              | 07/25/23 16:5 | 57 78-87-5    |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.59        | 1       |              | 07/25/23 16:5 | 57 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.49        | 1       |              | 07/25/23 16:5 | 57 594-20-7   |     |
| ,1-Dichloropropene         | ND         | ug/L             | 5.0       | 0.57        | 1       |              | 07/25/23 16:5 | 57 563-58-6   |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.32        | 1       |              | 07/25/23 16:5 | 57 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0       | 0.36        | 1       |              | 07/25/23 16:5 | 57 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 07/25/23 16:5 | 57 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L             | 100       | 0.94        | 1       |              | 07/25/23 16:5 | 57 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0       | 0.48        | 1       |              | 07/25/23 16:5 | 57 87-68-3    |     |
| n-Hexane                   | ND         | ug/L             | 5.0       | 0.57        | 1       |              | 07/25/23 16:5 |               |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0      | 3.0         | 1       |              | 07/25/23 16:5 |               |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-241-072023       | Lab ID:    | 50349809020      | Collecte    | d: 07/20/2 | 3 12:45 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |            |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL        | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 5030/8260   |            |         |              |                  |              |     |
|                             | Pace Anal  | lytical Services | - Indianapo | lis        |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.28       | 1       |              | 07/25/23 16:57   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.29       | 1       |              | 07/25/23 16:57   | 98-82-8      |     |
| p-lsopropyltoluene          | ND         | ug/L             | 5.0         | 0.34       | 1       |              | 07/25/23 16:57   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.2        | 1       |              | 07/25/23 16:57   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.45       | 1       |              | 07/25/23 16:57   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.46       | 1       |              | 07/25/23 16:57   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.8        | 1       |              | 07/25/23 16:57   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.56       | 1       |              | 07/25/23 16:57   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.44       | 1       |              | 07/25/23 16:57   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.36       | 1       |              | 07/25/23 16:57   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40       | 1       |              | 07/25/23 16:57   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.41       | 1       |              | 07/25/23 16:57   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.65       | 1       |              | 07/25/23 16:57   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38       | 1       |              | 07/25/23 16:57   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34       | 1       |              | 07/25/23 16:57   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.46       | 1       |              | 07/25/23 16:57   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.51       | 1       |              | 07/25/23 16:57   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.57       | 1       |              | 07/25/23 16:57   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.81       | 1       |              | 07/25/23 16:57   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.65       | 1       |              | 07/25/23 16:57   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.70       | 1       |              | 07/25/23 16:57   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 1.2        | 1       |              | 07/25/23 16:57   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.41       | 1       |              | 07/25/23 16:57   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.36       | 1       |              | 07/25/23 16:57   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.84       | 1       |              | 07/25/23 16:57   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.53       | 1       |              | 07/25/23 16:57   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.48       | 1       |              | 07/25/23 16:57   |              |     |
| Surrogates                  |            | Č                |             |            |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 121        | %.               | 82-128      |            | 1       |              | 07/25/23 16:57   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 112        | %.               | 79-124      |            | 1       |              | 07/25/23 16:57   | 460-00-4     |     |
| Toluene-d8 (S)              | 101        | %.               | 73-122      |            | 1       |              | 07/25/23 16:57   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-32-072023       | Lab ID:    | 50349809021     | Collected | d: 07/20/23 | 3 13:40 | Received: 07 | 7/20/23 16:45 | Matrix: Water |     |
|----------------------------|------------|-----------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                            |            |                 | Report    |             |         |              |               |               |     |
| Parameters                 | Results    | Units           | Limit     | MDL         | DF      | Prepared     | Analyzed      | CAS No.       | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260  |             |         |              |               |               |     |
|                            | •          | ytical Services |           | lis         |         |              |               |               |     |
| Acetone                    | ND         | ug/L            | 100       | 7.4         | 1       |              | 07/25/23 17:3 | 31 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0      | 21.9        | 1       |              | 07/25/23 17:3 |               |     |
| Acrylonitrile              | ND         | ug/L            | 100       | 2.3         | 1       |              | 07/25/23 17:3 |               |     |
| Benzene                    | ND         | ug/L            | 5.0       | 0.41        | 1       |              | 07/25/23 17:3 |               |     |
| Bromobenzene               | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 07/25/23 17:3 |               |     |
| Bromochloromethane         | ND         | ug/L            | 5.0       | 0.44        | 1       |              | 07/25/23 17:3 |               |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0       | 0.62        | 1       |              | 07/25/23 17:3 |               |     |
| Bromoform                  | ND         | ug/L            | 5.0       | 0.91        | 1       |              | 07/25/23 17:3 |               |     |
| Bromomethane               | ND         | ug/L            | 5.0       | 0.86        | 1       |              | 07/25/23 17:3 |               |     |
| 2-Butanone (MEK)           | ND         | ug/L<br>ug/L    | 25.0      | 4.7         | 1       |              | 07/25/23 17:3 |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.36        | 1       |              | 07/25/23 17:3 |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.30        | 1       |              | 07/25/23 17:3 |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.28        | 1       |              | 07/25/23 17:3 |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0      | 0.20        | 1       |              | 07/25/23 17:3 |               |     |
| Carbon tetrachloride       | ND         | ug/L<br>ug/L    | 5.0       | 0.47        | 1       |              | 07/25/23 17:3 |               |     |
| Chlorobenzene              | ND<br>ND   | -               | 5.0       | 0.47        | 1       |              | 07/25/23 17:3 |               |     |
|                            |            | ug/L            |           | 0.50        |         |              |               |               |     |
| Chloroethane               | ND         | ug/L            | 5.0       |             | 1<br>1  |              | 07/25/23 17:3 |               |     |
| Chloroform                 | ND         | ug/L            | 5.0       | 0.50        |         |              | 07/25/23 17:3 |               |     |
| Chloromethane              | ND         | ug/L            | 5.0       | 0.53        | 1       |              | 07/25/23 17:3 |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.42        | 1       |              | 07/25/23 17:3 |               |     |
| 1-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.41        | 1       |              | 07/25/23 17:3 |               |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0       | 0.61        | 1       |              | 07/25/23 17:3 |               |     |
| I,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0       | 0.68        | 1       |              | 07/25/23 17:3 |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0       | 1.1         | 1       |              | 07/25/23 17:3 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.46        | 1       |              | 07/25/23 17:3 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.43        | 1       |              | 07/25/23 17:3 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 07/25/23 17:3 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100       | 1.8         | 1       |              | 07/25/23 17:3 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0       | 1.1         | 1       |              | 07/25/23 17:3 |               |     |
| 1,1-Dichloroethane         | ND         | ug/L            | 5.0       | 0.42        | 1       |              | 07/25/23 17:3 |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0       | 0.61        | 1       |              | 07/25/23 17:3 |               |     |
| 1,1-Dichloroethene         | ND         | ug/L            | 5.0       | 0.55        | 1       |              | 07/25/23 17:3 |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L            | 5.0       | 0.67        | 1       |              | 07/25/23 17:3 |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0       | 0.51        | 1       |              | 07/25/23 17:3 |               |     |
| ,2-Dichloropropane         | ND         | ug/L            | 5.0       | 0.64        | 1       |              | 07/25/23 17:3 |               |     |
| ,3-Dichloropropane         | ND         | ug/L            | 5.0       | 0.59        | 1       |              | 07/25/23 17:3 | 31 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.49        | 1       |              | 07/25/23 17:3 |               |     |
| 1,1-Dichloropropene        | ND         | ug/L            | 5.0       | 0.57        | 1       |              | 07/25/23 17:3 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0       | 0.32        | 1       |              |               | 1 10061-01-5  |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0       | 0.36        | 1       |              | 07/25/23 17:3 | 1 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 07/25/23 17:3 | 31 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100       | 0.94        | 1       |              | 07/25/23 17:3 | 31 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0       | 0.48        | 1       |              | 07/25/23 17:3 | 81 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 5.0       | 0.57        | 1       |              | 07/25/23 17:3 | 31 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0      | 3.0         | 1       |              | 07/25/23 17:3 | 31 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-32-072023        | Lab ID:    | 50349809021               | Collecte    | d: 07/20/2 | 3 13:40 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |     |
|-----------------------------|------------|---------------------------|-------------|------------|---------|--------------|------------------|--------------|-----|
|                             |            |                           | Report      |            |         |              |                  |              |     |
| Parameters                  | Results    | Units                     | Limit       | MDL        | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5             | 030/8260    |            |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services           | - Indianapo | lis        |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L                      | 10.0        | 0.28       | 1       |              | 07/25/23 17:31   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L                      | 5.0         | 0.29       | 1       |              | 07/25/23 17:31   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L                      | 5.0         | 0.34       | 1       |              | 07/25/23 17:31   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L                      | 5.0         | 3.2        | 1       |              | 07/25/23 17:31   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L                      | 10.0        | 0.45       | 1       |              | 07/25/23 17:31   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L                      | 10.0        | 0.46       | 1       |              | 07/25/23 17:31   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L                      | 25.0        | 2.8        | 1       |              | 07/25/23 17:31   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L                      | 4.0         | 0.56       | 1       |              | 07/25/23 17:31   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L                      | 1.2         | 0.44       | 1       |              | 07/25/23 17:31   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L                      | 5.0         | 0.36       | 1       |              | 07/25/23 17:31   | 103-65-1     |     |
| Styrene                     | ND         | ug/L                      | 5.0         | 0.40       | 1       |              | 07/25/23 17:31   | 100-42-5     |     |
| 1,1,2-Tetrachloroethane     | ND         | ug/L                      | 5.0         | 0.41       | 1       |              | 07/25/23 17:31   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L                      | 5.0         | 0.65       | 1       |              | 07/25/23 17:31   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L                      | 5.0         | 0.38       | 1       |              | 07/25/23 17:31   | 127-18-4     |     |
| Toluene                     | ND         | ug/L                      | 5.0         | 0.34       | 1       |              | 07/25/23 17:31   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L                      | 5.0         | 0.46       | 1       |              | 07/25/23 17:31   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L                      | 5.0         | 0.51       | 1       |              | 07/25/23 17:31   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L                      | 5.0         | 0.57       | 1       |              | 07/25/23 17:31   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L                      | 5.0         | 0.81       | 1       |              | 07/25/23 17:31   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L                      | 5.0         | 0.65       | 1       |              | 07/25/23 17:31   |              |     |
| Trichlorofluoromethane      | ND         | ug/L                      | 5.0         | 0.70       | 1       |              | 07/25/23 17:31   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L                      | 5.0         | 1.2        | 1       |              | 07/25/23 17:31   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L                      | 5.0         | 0.41       | 1       |              | 07/25/23 17:31   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L                      | 5.0         | 0.36       | 1       |              | 07/25/23 17:31   |              |     |
| Vinyl acetate               | ND         | ug/L                      | 50.0        | 0.84       | 1       |              | 07/25/23 17:31   |              |     |
| Vinyl chloride              | ND         | ug/L                      | 2.0         | 0.53       | 1       |              | 07/25/23 17:31   |              |     |
| Xylene (Total)              | ND         | ug/L                      | 10.0        | 0.48       | 1       |              | 07/25/23 17:31   |              |     |
| Surrogates                  | . 15       | ~ <del>9</del> , <b>–</b> |             | 00         | •       |              | 2.720,20 .7.01   |              |     |
| Dibromofluoromethane (S)    | 120        | %.                        | 82-128      |            | 1       |              | 07/25/23 17:31   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 112        | %.                        | 79-124      |            | 1       |              | 07/25/23 17:31   | 460-00-4     |     |
| Toluene-d8 (S)              | 102        | %.                        | 73-122      |            | 1       |              | 07/25/23 17:31   |              |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Pace Project No.: 50349809  |            |                  |           |             |       |  |      |
|-----------------------------|------------|------------------|-----------|-------------|-------|--|------|
| Sample: MW-33-072023        | Lab ID:    | 50349809022      | Collected | : 07/20/23  | 13:45 | Received: 07/20/23 16:45 Matrix: Water |      |
|                             |            |                  | Report    |             |       |  |      |
| Parameters                  | Results    | Units            | Limit     | MDL .       | DF_   | Prepared Analyzed CAS No.              | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260  |             |       |  |      |
|                             |            | lytical Services |           | s           |       |  |      |
| Acetone                     | ND         | •                | 100       | 7.4         | 1     | 07/25/23 18:05 67-64-1                 |      |
| Acrolein                    |            | ug/L             |           |             | 1     |  |      |
|                             | ND         | ug/L             | 50.0      | 21.9<br>2.3 | 1     | 07/25/23 18:05 107-02-8                |      |
| Acrylonitrile               | ND         | ug/L             | 100       |             |       | 07/25/23 18:05 107-13-1                |      |
| Benzene                     | ND         | ug/L             | 5.0       | 0.41        | 1     | 07/25/23 18:05 71-43-2                 |      |
| Bromobenzene                | ND         | ug/L             | 5.0       | 0.40        | 1     | 07/25/23 18:05 108-86-1                |      |
| Bromochloromethane          | ND         | ug/L             | 5.0       | 0.44        | 1     | 07/25/23 18:05 74-97-5                 |      |
| Bromodichloromethane        | ND         | ug/L             | 5.0       | 0.62        | 1     | 07/25/23 18:05 75-27-4                 |      |
| Bromoform                   | ND         | ug/L             | 5.0       | 0.91        | 1     | 07/25/23 18:05 75-25-2                 |      |
| Bromomethane                | ND         | ug/L             | 5.0       | 0.86        | 1     | 07/25/23 18:05 74-83-9                 |      |
| 2-Butanone (MEK)            | ND         | ug/L             | 25.0      | 4.7         | 1     | 07/25/23 18:05 78-93-3                 |      |
| n-Butylbenzene              | ND         | ug/L             | 5.0       | 0.36        | 1     | 07/25/23 18:05 104-51-8                |      |
| sec-Butylbenzene            | ND         | ug/L             | 5.0       | 0.29        | 1     | 07/25/23 18:05 135-98-8                |      |
| tert-Butylbenzene           | ND         | ug/L             | 5.0       | 0.28        | 1     | 07/25/23 18:05 98-06-6                 |      |
| Carbon disulfide            | ND         | ug/L             | 10.0      | 0.91        | 1     | 07/25/23 18:05 75-15-0                 |      |
| Carbon tetrachloride        | ND         | ug/L             | 5.0       | 0.47        | 1     | 07/25/23 18:05 56-23-5                 |      |
| Chlorobenzene               | ND         | ug/L             | 5.0       | 0.30        | 1     | 07/25/23 18:05 108-90-7                |      |
| Chloroethane                | ND         | ug/L             | 5.0       | 0.50        | 1     | 07/25/23 18:05 75-00-3                 |      |
| Chloroform                  | ND         | ug/L             | 5.0       | 0.50        | 1     | 07/25/23 18:05 67-66-3                 |      |
| Chloromethane               | ND         | ug/L             | 5.0       | 0.53        | 1     | 07/25/23 18:05 74-87-3                 |      |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0       | 0.42        | 1     | 07/25/23 18:05 95-49-8                 |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0       | 0.41        | 1     | 07/25/23 18:05 106-43-4                |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0       | 0.61        | 1     | 07/25/23 18:05 124-48-1                |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0       | 0.68        | 1     | 07/25/23 18:05 106-93-4                |      |
| Dibromomethane              | ND         | ug/L             | 5.0       | 1.1         | 1     | 07/25/23 18:05 74-95-3                 |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.46        | 1     | 07/25/23 18:05 95-50-1                 |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.43        | 1     | 07/25/23 18:05 541-73-1                |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.40        | 1     | 07/25/23 18:05 106-46-7                |      |
| trans-1,4-Dichloro-2-butene | ND<br>ND   | ug/L<br>ug/L     | 100       | 1.8         | 1     | 07/25/23 18:05 110-57-6                |      |
| Dichlorodifluoromethane     | ND<br>ND   | _                | 5.0       | 1.1         | 1     | 07/25/23 18:05 75-71-8                 |      |
|                             |            | ug/L             |           | 0.42        | 1     |  |      |
| 1,1-Dichloroethane          | ND         | ug/L             | 5.0       |             |       | 07/25/23 18:05 75-34-3                 |      |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0       | 0.61        | 1     | 07/25/23 18:05 107-06-2                |      |
| 1,1-Dichloroethene          | ND         | ug/L             | 5.0       | 0.55        | 1     | 07/25/23 18:05 75-35-4                 |      |
| cis-1,2-Dichloroethene      | ND         | ug/L             | 5.0       | 0.67        | 1     | 07/25/23 18:05 156-59-2                |      |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.51        | 1     | 07/25/23 18:05 156-60-5                |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.64        | 1     | 07/25/23 18:05 78-87-5                 |      |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.59        | 1     | 07/25/23 18:05 142-28-9                |      |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.49        | 1     | 07/25/23 18:05 594-20-7                |      |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0       | 0.57        | 1     | 07/25/23 18:05 563-58-6                |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0       | 0.32        | 1     | 07/25/23 18:05 10061-01-5              |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0       | 0.36        | 1     | 07/25/23 18:05 10061-02-6              |      |
| Ethylbenzene                | ND         | ug/L             | 5.0       | 0.40        | 1     | 07/25/23 18:05 100-41-4                |      |
| Ethyl methacrylate          | ND         | ug/L             | 100       | 0.94        | 1     | 07/25/23 18:05 97-63-2                 |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0       | 0.48        | 1     | 07/25/23 18:05 87-68-3                 |      |
| n-Hexane                    | ND         | ug/L             | 5.0       | 0.57        | 1     | 07/25/23 18:05 110-54-3                |      |
| 2-Hexanone                  | ND         | ug/L             | 25.0      | 3.0         | 1     | 07/25/23 18:05 591-78-6                |      |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: MW-33-072023        | Lab ID:    | 50349809022      | Collecte    | d: 07/20/23 | 3 13:45 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.28        | 1       |              | 07/25/23 18:05   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.29        | 1       |              | 07/25/23 18:05   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/25/23 18:05   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.2         | 1       |              | 07/25/23 18:05   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.45        | 1       |              | 07/25/23 18:05   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.46        | 1       |              | 07/25/23 18:05   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.8         | 1       |              | 07/25/23 18:05   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.56        | 1       |              | 07/25/23 18:05   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.44        | 1       |              | 07/25/23 18:05   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 07/25/23 18:05   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 07/25/23 18:05   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 07/25/23 18:05   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.65        | 1       |              | 07/25/23 18:05   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 07/25/23 18:05   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/25/23 18:05   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.46        | 1       |              | 07/25/23 18:05   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.51        | 1       |              | 07/25/23 18:05   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.57        | 1       |              | 07/25/23 18:05   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.81        | 1       |              | 07/25/23 18:05   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.65        | 1       |              | 07/25/23 18:05   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.70        | 1       |              | 07/25/23 18:05   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 1.2         | 1       |              | 07/25/23 18:05   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 07/25/23 18:05   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 07/25/23 18:05   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.84        | 1       |              | 07/25/23 18:05   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.53        | 1       |              | 07/25/23 18:05   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.48        | 1       |              | 07/25/23 18:05   |              |     |
| Surrogates                  |            | - <b>3</b> -     |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 122        | %.               | 82-128      |             | 1       |              | 07/25/23 18:05   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 108        | %.               | 79-124      |             | 1       |              | 07/25/23 18:05   | 460-00-4     |     |
| Toluene-d8 (S)              | 101        | %.               | 73-122      |             | 1       |              | 07/25/23 18:05   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: Trip Blank-072023  | Lab ID:    | 50349809023      | Collected | d: 07/19/23 | 3 08:00 | Received: 07 | 7/20/23 16:45 I | Matrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|---------|--------------|-----------------|---------------|-----|
|                            |            |                  | Report    |             |         |              |                 |               |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF      | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |         |              |                 |               |     |
|                            | •          | lytical Services |           | lis         |         |              |                 |               |     |
| Acetone                    | ND         | ug/L             | 100       | 7.4         | 1       |              | 07/25/23 18:3   | 9 67-64-1     |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 21.9        | 1       |              | 07/25/23 18:3   | 9 107-02-8    |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 2.3         | 1       |              | 07/25/23 18:3   | 9 107-13-1    |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.41        | 1       |              | 07/25/23 18:3   | 9 71-43-2     |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 07/25/23 18:3   | 9 108-86-1    |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.44        | 1       |              | 07/25/23 18:3   | 9 74-97-5     |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.62        | 1       |              | 07/25/23 18:3   | 9 75-27-4     |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.91        | 1       |              | 07/25/23 18:3   | 9 75-25-2     |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.86        | 1       |              | 07/25/23 18:3   | 9 74-83-9     |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0      | 4.7         | 1       |              | 07/25/23 18:3   |               |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0       | 0.36        | 1       |              | 07/25/23 18:3   |               |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0       | 0.29        | 1       |              | 07/25/23 18:3   | 9 135-98-8    |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0       | 0.28        | 1       |              | 07/25/23 18:3   | 98-06-6       |     |
| Carbon disulfide           | ND         | ug/L             | 10.0      | 0.91        | 1       |              | 07/25/23 18:3   | 9 75-15-0     |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0       | 0.47        | 1       |              | 07/25/23 18:3   | 9 56-23-5     |     |
| Chlorobenzene              | ND         | ug/L             | 5.0       | 0.30        | 1       |              | 07/25/23 18:3   |               |     |
| Chloroethane               | ND         | ug/L             | 5.0       | 0.50        | 1       |              | 07/25/23 18:3   | 9 75-00-3     |     |
| Chloroform                 | ND         | ug/L             | 5.0       | 0.50        | 1       |              | 07/25/23 18:3   | 9 67-66-3     |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.53        | 1       |              | 07/25/23 18:3   | 9 74-87-3     |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.42        | 1       |              | 07/25/23 18:3   | 95-49-8       |     |
| 1-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.41        | 1       |              | 07/25/23 18:3   |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.61        | 1       |              | 07/25/23 18:3   | 9 124-48-1    |     |
| ,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0       | 0.68        | 1       |              | 07/25/23 18:3   | 9 106-93-4    |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 1.1         | 1       |              | 07/25/23 18:3   | 9 74-95-3     |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.46        | 1       |              | 07/25/23 18:3   | 95-50-1       |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.43        | 1       |              | 07/25/23 18:3   |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 07/25/23 18:3   | 9 106-46-7    |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 1.8         | 1       |              | 07/25/23 18:3   | 9 110-57-6    |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 1.1         | 1       |              | 07/25/23 18:3   | 9 75-71-8     |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0       | 0.42        | 1       |              | 07/25/23 18:3   | 9 75-34-3     |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0       | 0.61        | 1       |              | 07/25/23 18:3   | 9 107-06-2    |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.55        | 1       |              | 07/25/23 18:3   | 9 75-35-4     |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0       | 0.67        | 1       |              | 07/25/23 18:3   | 9 156-59-2    |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.51        | 1       |              | 07/25/23 18:3   | 9 156-60-5    |     |
| ,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.64        | 1       |              | 07/25/23 18:3   | 9 78-87-5     |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.59        | 1       |              | 07/25/23 18:3   | 9 142-28-9    |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.49        | 1       |              | 07/25/23 18:3   | 9 594-20-7    |     |
| ,1-Dichloropropene         | ND         | ug/L             | 5.0       | 0.57        | 1       |              | 07/25/23 18:3   |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.32        | 1       |              | 07/25/23 18:3   | 9 10061-01-5  |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0       | 0.36        | 1       |              |                 | 9 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 07/25/23 18:3   |               |     |
| Ethyl methacrylate         | ND         | ug/L             | 100       | 0.94        | 1       |              | 07/25/23 18:3   | 9 97-63-2     |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0       | 0.48        | 1       |              | 07/25/23 18:3   | 9 87-68-3     |     |
| n-Hexane                   | ND         | ug/L             | 5.0       | 0.57        | 1       |              | 07/25/23 18:3   |               |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0      | 3.0         | 1       |              | 07/25/23 18:3   |               |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Sample: Trip Blank-072023   | Lab ID:    | 50349809023      | Collected   | d: 07/19/23 | 3 08:00 | Received: 07 | 7/20/23 16:45 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.28        | 1       |              | 07/25/23 18:39   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.29        | 1       |              | 07/25/23 18:39   | 98-82-8      |     |
| p-lsopropyltoluene          | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/25/23 18:39   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.2         | 1       |              | 07/25/23 18:39   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.45        | 1       |              | 07/25/23 18:39   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.46        | 1       |              | 07/25/23 18:39   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.8         | 1       |              | 07/25/23 18:39   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.56        | 1       |              | 07/25/23 18:39   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.44        | 1       |              | 07/25/23 18:39   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 07/25/23 18:39   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 07/25/23 18:39   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 07/25/23 18:39   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.65        | 1       |              | 07/25/23 18:39   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 07/25/23 18:39   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 07/25/23 18:39   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.46        | 1       |              | 07/25/23 18:39   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.51        | 1       |              | 07/25/23 18:39   |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.57        | 1       |              | 07/25/23 18:39   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.81        | 1       |              | 07/25/23 18:39   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.65        | 1       |              | 07/25/23 18:39   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.70        | 1       |              | 07/25/23 18:39   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 1.2         | 1       |              | 07/25/23 18:39   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 07/25/23 18:39   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 07/25/23 18:39   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 0.84        | 1       |              | 07/25/23 18:39   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.53        | 1       |              | 07/25/23 18:39   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.48        | 1       |              | 07/25/23 18:39   | 1330-20-7    |     |
| Surrogates                  |            | Ü                |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 124        | %.               | 82-128      |             | 1       |              | 07/25/23 18:39   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 116        | %.               | 79-124      |             | 1       |              | 07/25/23 18:39   | 460-00-4     |     |
| Toluene-d8 (S)              | 110        | %.               | 73-122      |             | 1       |              | 07/25/23 18:39   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

QC Batch: 745588
QC Batch Method: EPA 300.0

Analysis Method: EPA 300.0
Analysis Description: 300.0 IC Anions

Laboratory:

Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349809001, 50349809002

METHOD BLANK: 3418084 Matrix: Water

Associated Lab Samples: 50349809001, 50349809002

Blank Reporting
Parameter Units Result Limit MDL Analyzed Qualifiers

Sulfate ug/L ND 250 190 07/27/23 23:21

LABORATORY CONTROL SAMPLE: 3418085

Spike LCS LCS % Rec Limits Parameter Units Conc. Result % Rec Qualifiers Sulfate 5000 4660 93 90-110 ug/L

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3418086 3418087

MSD MS 50349732002 Spike Spike MS MSD MS MSD % Rec Max Parameter Units **RPD** RPD Result Conc. Conc. Result Result % Rec % Rec Limits Qual 15 M0 Sulfate ug/L 793 mg/L 500000 500000 1170000 1170000 75 75 80-120

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3418088 3418089

MS MSD 52120691005 MSD MS MSD % Rec Spike Spike MS Max **RPD** RPD Parameter Units Result Conc. Conc. Result Result % Rec % Rec Limits Qual Sulfate 50.2 mg/L 50000 50000 95100 94900 90 89 0 15 ug/L 80-120

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

QC Batch: 769638 Analysis Method: AM20GAX

QC Batch Method: AM20GAX Analysis Description: Indicator Gases Water LHC

> Pace Analytical Gulf Coast Laboratory:

Associated Lab Samples: 50349809001, 50349809002, 50349809005, 50349809012

METHOD BLANK: 2504236 Matrix: Water

Associated Lab Samples: 50349809001, 50349809002, 50349809005, 50349809012

|           |       | Blank  | Reporting |       |                |            |
|-----------|-------|--------|-----------|-------|----------------|------------|
| Parameter | Units | Result | Limit     | MDL   | Analyzed       | Qualifiers |
| Methane   | ug/L  | ND     | 5.0       | 2.0   | 07/27/23 06:40 |            |
| Ethane    | ug/L  | ND     | 1.0       | 0.17  | 07/27/23 06:40 |            |
| Ethene    | ug/L  | ND     | 1.0       | 0.24  | 07/27/23 06:40 |            |
| n-Propane | ug/L  | ND     | 1.0       | 0.29  | 07/27/23 06:40 |            |
| Propylene | ug/L  | ND     | 1.0       | 0.31  | 07/27/23 06:40 |            |
| Isobutane | ug/L  | ND     | 2.0       | 0.065 | 07/27/23 06:40 |            |
| n-Butane  | ug/L  | ND     | 2.0       | 0.54  | 07/27/23 06:40 |            |

| LABORATORY CONTROL SAMPLE | & LCSD: 2504237 | •     | 25     | 504238 |       |       |        |     |      |            |
|---------------------------|-----------------|-------|--------|--------|-------|-------|--------|-----|------|------------|
|                           |                 | Spike | LCS    | LCSD   | LCS   | LCSD  | % Rec  |     | Max  |            |
| Parameter                 | Units           | Conc. | Result | Result | % Rec | % Rec | Limits | RPD | RPD  | Qualifiers |
| Methane                   | ug/L            | 750   | 730    | 670    | 98    | 90    | 70-130 | 8   | 20   |            |
| Ethane                    | ug/L            | 38    | 31     | 29     | 82    | 77    | 70-130 | 5   | 20   |            |
| Ethene                    | ug/L            | 35    | 28     | 28     | 79    | 78    | 70-130 | 0   | 20   |            |
| n-Propane                 | ug/L            | 56    | 40     | 41     | 72    | 74    | 70-130 | 2   | 20   |            |
| Propylene                 | ug/L            | 53    | 36     | 36     | 68    | 68    | 70-130 | 1   | 20 L | 0          |
| Isobutane                 | ug/L            | 73    | 52     | 56     | 72    | 76    | 70-130 | 6   | 20   |            |
| n-Butane                  | ug/L            | 73    | 54     | 60     | 73    | 83    | 70-130 | 12  | 20   |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

QC Batch: 745454 Analysis Method: EPA 6010

QC Batch Method: EPA 3010 Analysis Description: 6010 MET Dissolved

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349809001, 50349809002

METHOD BLANK: 3417594 Matrix: Water

Associated Lab Samples: 50349809001, 50349809002

Blank Reporting
Parameter Units Result Limit MDL Analyzed Qualifiers

Iron, Dissolved ug/L ND 100 28.6 07/27/23 02:16

LABORATORY CONTROL SAMPLE: 3417595

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Iron, Dissolved ug/L 10000 9440 94 80-120

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3417596 3417597

MS MSD

50349682004 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Conc. Conc. Result Result % Rec % Rec **RPD** RPD Qual Result Limits Iron, Dissolved 35000 20 ug/L 27000 10000 10000 35900 80 88 75-125 2

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

QC Batch: 744965 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349809002, 50349809003, 50349809004, 50349809005, 50349809006, 50349809007, 50349809008,

50349809009, 50349809010, 50349809011, 50349809012, 50349809013, 50349809014

METHOD BLANK: 3415555 Matrix: Water

Associated Lab Samples: 50349809002, 50349809003, 50349809004, 50349809005, 50349809006, 50349809007, 50349809008,

50349809009, 50349809010, 50349809011, 50349809012, 50349809013, 50349809014

|                             | •     | Blank  | Reporting | •    |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.50 | 07/24/23 14:54 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.47 | 07/24/23 14:54 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.52 | 07/24/23 14:54 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.78 | 07/24/23 14:54 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.46 | 07/24/23 14:54 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.46 | 07/24/23 14:54 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.64 | 07/24/23 14:54 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.38 | 07/24/23 14:54 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.82 | 07/24/23 14:54 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.45 | 07/24/23 14:54 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.35 | 07/24/23 14:54 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.55 | 07/24/23 14:54 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.45 | 07/24/23 14:54 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.54 | 07/24/23 14:54 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.71 | 07/24/23 14:54 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.30 | 07/24/23 14:54 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.39 | 07/24/23 14:54 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.49 | 07/24/23 14:54 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.43 | 07/24/23 14:54 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.61 | 07/24/23 14:54 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.62 | 07/24/23 14:54 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 4.7  | 07/24/23 14:54 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.38 | 07/24/23 14:54 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 3.0  | 07/24/23 14:54 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.44 | 07/24/23 14:54 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.40 | 07/24/23 14:54 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.5  | 07/24/23 14:54 |            |
| Acetone                     | ug/L  | ND     | 100       | 8.9  | 07/24/23 14:54 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 12.7 | 07/24/23 14:54 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 2.2  | 07/24/23 14:54 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.39 | 07/24/23 14:54 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.50 | 07/24/23 14:54 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.43 | 07/24/23 14:54 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.57 | 07/24/23 14:54 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.73 | 07/24/23 14:54 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.57 | 07/24/23 14:54 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.83 | 07/24/23 14:54 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.40 | 07/24/23 14:54 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.36 | 07/24/23 14:54 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

METHOD BLANK: 3415555 Matrix: Water

Associated Lab Samples: Diami

50349809009, 50349809010, 50349809011, 50349809012, 50349809013, 50349809014

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroethane                | ug/L  | ND     | 5.0       | 0.55 | 07/24/23 14:54 |            |
| Chloroform                  | ug/L  | ND     | 5.0       | 0.44 | 07/24/23 14:54 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.50 | 07/24/23 14:54 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.53 | 07/24/23 14:54 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.50 | 07/24/23 14:54 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.56 | 07/24/23 14:54 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.76 | 07/24/23 14:54 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.60 | 07/24/23 14:54 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.64 | 07/24/23 14:54 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.35 | 07/24/23 14:54 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.46 | 07/24/23 14:54 |            |
| Iodomethane                 | ug/L  | ND     | 10.0      | 0.31 | 07/24/23 14:54 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.34 | 07/24/23 14:54 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.48 | 07/24/23 14:54 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 2.2  | 07/24/23 14:54 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.38 | 07/24/23 14:54 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.46 | 07/24/23 14:54 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.34 | 07/24/23 14:54 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.42 | 07/24/23 14:54 |            |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.36 | 07/24/23 14:54 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.32 | 07/24/23 14:54 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.40 | 07/24/23 14:54 |            |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.35 | 07/24/23 14:54 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.32 | 07/24/23 14:54 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.34 | 07/24/23 14:54 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.35 | 07/24/23 14:54 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.51 | 07/24/23 14:54 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.72 | 07/24/23 14:54 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.70 | 07/24/23 14:54 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.62 | 07/24/23 14:54 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 0.96 | 07/24/23 14:54 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.59 | 07/24/23 14:54 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 0.35 | 07/24/23 14:54 |            |
| 4-Bromofluorobenzene (S)    | %.    | 105    | 79-124    |      | 07/24/23 14:54 |            |
| Dibromofluoromethane (S)    | %.    | 102    | 82-128    |      | 07/24/23 14:54 | 1d         |
| Toluene-d8 (S)              | %.    | 98     | 73-122    |      | 07/24/23 14:54 |            |

| LABORATORY CONTROL SAMPLE: | 3415556 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 47.6   | 95    | 81-130 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 52.2   | 104   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 49.1   | 98    | 70-126 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| LABORATORY CONTROL SAMPLE:                | 3415556      |          |              |          |                  |            |
|---|--------------|----------|--------------|----------|------------------|------------|
|   |              | Spike    | LCS          | LCS      | % Rec            |            |
| Parameter                                 | Units        | Conc.    | Result       | % Rec    | Limits           | Qualifiers |
| 1,1,2-Trichloroethane                     | ug/L         |          | 52.9         | 106      | 79-124           |            |
| 1,1-Dichloroethane                        | ug/L         | 50       | 47.0         | 94       | 76-123           |            |
| 1,1-Dichloroethene                        | ug/L         | 50       | 49.0         | 98       | 73-133           |            |
| 1,1-Dichloropropene                       | ug/L         | 50       | 53.7         | 107      | 78-144           |            |
| 1,2,3-Trichlorobenzene                    | ug/L         | 50       | 44.8         | 90       | 72-138           |            |
| 1,2,3-Trichloropropane                    | ug/L         | 50       | 49.8         | 100      | 75-121           |            |
| 1,2,4-Trichlorobenzene                    | ug/L         | 50       | 44.8         | 90       | 71-138           |            |
| 1,2,4-Trimethylbenzene                    | ug/L         | 50       | 45.8         | 92       | 70-127           |            |
| 1,2-Dibromoethane (EDB)                   | ug/L         | 50       | 53.3         | 107      | 80-126           |            |
| 1,2-Dichlorobenzene                       | ug/L         | 50       | 46.1         | 92       | 79-123           |            |
| ,2-Dichloroethane                         | ug/L         | 50       | 51.7         | 103      | 70-124           |            |
| ,2-Dichloropropane                        | ug/L         | 50       | 51.6         | 103      | 74-128           |            |
| ,3,5-Trimethylbenzene                     | ug/L         | 50       | 45.8         | 92       | 71-124           |            |
| ,3-Dichlorobenzene                        | ug/L         | 50       | 46.5         | 93       | 77-124           |            |
| ,3-Dichloropropane                        | ug/L         | 50       | 52.9         | 106      | 77-126           |            |
| ,4-Dichlorobenzene                        | ug/L         | 50       | 47.3         | 95       | 77-120           |            |
| -Methylnaphthalene                        | ug/L         | 50       | 43.8         | 88       | 49-175           |            |
| 2,2-Dichloropropane                       | ug/L         | 50       | 50.3         | 101      | 65-136           |            |
| 2-Butanone (MEK)                          | ug/L         | 250      | 213          | 85       | 59-134           |            |
| 2-Chlorotoluene                           | ug/L         | 50       | 48.2         | 96       | 74-121           |            |
| 2-Hexanone                                | ug/L         | 250      | 224          | 90       | 63-134           |            |
| ?-Methylnaphthalene                       | ug/L         | 50       | 45.2         | 90       | 52-170           |            |
| -Chlorotoluene                            | ug/L         | 50       | 46.5         | 93       | 78-123           |            |
| I-Methyl-2-pentanone (MIBK)               | ug/L         | 250      | 233          | 93       | 67-133           |            |
| Acetone                                   | ug/L         | 250      | 179          | 72       | 32-133           |            |
| Acrolein                                  | ug/L         | 1000     | 1050         | 105      | 35-166           |            |
| Acrylonitrile                             | ug/L         | 250      | 237          | 95       | 69-137           |            |
| Benzene                                   | ug/L         | 50       | 48.0         | 96       | 74-124           |            |
| Bromobenzene                              | ug/L         | 50       | 48.4         | 97       | 76-122           |            |
| Bromochloromethane                        | ug/L         | 50<br>50 | 47.9         | 96       | 66-127           |            |
| Bromodichloromethane                      | ug/L         | 50       | 52.5         | 105      | 80-126           |            |
| Bromoform                                 | ug/L         | 50<br>50 | 45.9         | 92       | 75-128           |            |
| Bromomethane                              | ug/L         | 50       | 52.9         | 106      | 10-183           |            |
| Carbon disulfide                          | ug/L         | 50       | 48.7         | 97       | 68-123           |            |
| Carbon tetrachloride                      | ug/L         | 50<br>50 | 50.6         | 101      | 78-132           |            |
| Chlorobenzene                             | ug/L         | 50       | 48.2         | 96       | 77-121           |            |
| Chloroethane                              | ug/L         | 50<br>50 | 45.7         | 91       | 43-140           |            |
| Chloroform                                | ug/L<br>ug/L | 50       | 45.7<br>48.1 | 96       | 75-118           |            |
| Chloromethane                             | ug/L<br>ug/L | 50       | 46.1         | 93       | 45-130           |            |
| chloromethane<br>cis-1,2-Dichloroethene   | ug/L<br>ug/L | 50<br>50 | 46.4<br>48.0 | 93<br>96 | 76-125           |            |
| sis-1,2-Dichloropropene                   | ug/L<br>ug/L | 50       | 46.0<br>54.2 | 108      | 76-125<br>76-132 |            |
| Dibromochloromethane                      | _            | 50<br>50 | 54.2<br>49.5 | 99       | 76-132<br>79-130 |            |
| Dibromochioromethane<br>Dibromomethane    | ug/L         |          |              |          | 79-130<br>79-124 |            |
| Dibromomethane<br>Dichlorodifluoromethane | ug/L         | 50<br>50 | 51.0<br>51.1 | 102      |                  |            |
|   | ug/L         | 50<br>50 | 51.1         | 102      | 10-124<br>73 137 |            |
| Ethyl methacrylate                        | ug/L         | 50<br>50 | 47.5J        | 95<br>05 | 73-137<br>74-125 |            |
| Ethylbenzene                              | ug/L         | 50<br>50 | 47.4         | 95       |                  |            |
| Hexachloro-1,3-butadiene                  | ug/L         | 50       | 46.2         | 92       | 66-141           |            |

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## **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| LABORATORY CONTROL SAMPLE:  | 3415556 |       |        |       |        |            |
|-----------------------------|---------|-------|--------|-------|--------|------------|
| 5                           | 11.7    | Spike | LCS    | LCS   | % Rec  | 0 ""       |
| Parameter                   | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| Iodomethane                 | ug/L    | 50    | 47.8   | 96    | 10-160 |            |
| Isopropylbenzene (Cumene)   | ug/L    | 50    | 47.4   | 95    | 75-126 |            |
| Methyl-tert-butyl ether     | ug/L    | 50    | 50.5   | 101   | 74-129 |            |
| Methylene Chloride          | ug/L    | 50    | 54.5   | 109   | 77-126 |            |
| n-Butylbenzene              | ug/L    | 50    | 50.5   | 101   | 72-131 |            |
| n-Hexane                    | ug/L    | 50    | 47.6   | 95    | 58-131 |            |
| n-Propylbenzene             | ug/L    | 50    | 52.0   | 104   | 76-127 |            |
| Naphthalene                 | ug/L    | 50    | 44.0   | 88    | 70-132 |            |
| p-Isopropyltoluene          | ug/L    | 50    | 48.4   | 97    | 76-126 |            |
| sec-Butylbenzene            | ug/L    | 50    | 50.4   | 101   | 76-129 |            |
| Styrene                     | ug/L    | 50    | 45.7   | 91    | 81-129 |            |
| tert-Butylbenzene           | ug/L    | 50    | 46.3   | 93    | 76-129 |            |
| Tetrachloroethene           | ug/L    | 50    | 47.4   | 95    | 73-132 |            |
| Toluene                     | ug/L    | 50    | 44.0   | 88    | 72-119 |            |
| trans-1,2-Dichloroethene    | ug/L    | 50    | 48.3   | 97    | 74-125 |            |
| trans-1,3-Dichloropropene   | ug/L    | 50    | 51.5   | 103   | 75-132 |            |
| trans-1,4-Dichloro-2-butene | ug/L    | 50    | 49.1J  | 98    | 66-152 |            |
| Trichloroethene             | ug/L    | 50    | 53.8   | 108   | 75-127 |            |
| Trichlorofluoromethane      | ug/L    | 50    | 56.3   | 113   | 64-136 |            |
| Vinyl acetate               | ug/L    | 200   | 298    | 149   | 62-159 |            |
| Vinyl chloride              | ug/L    | 50    | 50.5   | 101   | 48-133 |            |
| Xylene (Total)              | ug/L    | 150   | 136    | 90    | 73-123 |            |
| 4-Bromofluorobenzene (S)    | %.      |       |        | 97    | 79-124 |            |
| Dibromofluoromethane (S)    | %.      |       |        | 95    | 82-128 |            |
| Toluene-d8 (S)              | %.      |       |        | 101   | 73-122 |            |

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Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

QC Batch: 745150 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349809001, 50349809015, 50349809016, 50349809017, 50349809019, 50349809020, 50349809021,

50349809022, 50349809023

METHOD BLANK: 3416307 Matrix: Water

Associated Lab Samples: 50349809001, 50349809015, 50349809016, 50349809017, 50349809019, 50349809020, 50349809021,

50349809022, 50349809023

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.41 | 07/25/23 12:24 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.57 | 07/25/23 12:24 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.65 | 07/25/23 12:24 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.81 | 07/25/23 12:24 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.42 | 07/25/23 12:24 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.55 | 07/25/23 12:24 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.57 | 07/25/23 12:24 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.46 | 07/25/23 12:24 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 1.2  | 07/25/23 12:24 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.51 | 07/25/23 12:24 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.41 | 07/25/23 12:24 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.68 | 07/25/23 12:24 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.46 | 07/25/23 12:24 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.61 | 07/25/23 12:24 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.64 | 07/25/23 12:24 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.36 | 07/25/23 12:24 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.43 | 07/25/23 12:24 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.59 | 07/25/23 12:24 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.40 | 07/25/23 12:24 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.45 | 07/25/23 12:24 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.49 | 07/25/23 12:24 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 4.7  | 07/25/23 12:24 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.42 | 07/25/23 12:24 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 3.0  | 07/25/23 12:24 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.46 | 07/25/23 12:24 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.41 | 07/25/23 12:24 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.8  | 07/25/23 12:24 |            |
| Acetone                     | ug/L  | ND     | 100       | 7.4  | 07/25/23 12:24 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 21.9 | 07/25/23 12:24 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 2.3  | 07/25/23 12:24 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.41 | 07/25/23 12:24 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.40 | 07/25/23 12:24 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.44 | 07/25/23 12:24 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.62 | 07/25/23 12:24 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.91 | 07/25/23 12:24 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.86 | 07/25/23 12:24 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.91 | 07/25/23 12:24 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.47 | 07/25/23 12:24 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.30 | 07/25/23 12:24 |            |

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Project: GE Indy Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

METHOD BLANK: 3416307 Matrix: Water

50349809001, 50349809015, 50349809016, 50349809017, 50349809019, 50349809020, 50349809021,Associated Lab Samples: Diami.

50349809022, 50349809023

| 303490                      | 009022, 30349009023 | Blank  | Reporting |      |                  |               |
|-----------------------------|---------------------|--------|-----------|------|------------------|---------------|
| Parameter                   | Units               | Result | Limit     | MDL  | Analyzed         | Qualifiers    |
|                             |                     |        |           |      |                  | - Qualificity |
| Chloroethane                | ug/L                | ND     | 5.0       | 0.50 | 07/25/23 12:24   |               |
| Chloroform                  | ug/L                | ND     | 5.0       | 0.50 | 07/25/23 12:24   |               |
| Chloromethane               | ug/L                | ND     | 5.0       | 0.53 | 07/25/23 12:24   |               |
| cis-1,2-Dichloroethene      | ug/L                | ND     | 5.0       | 0.67 | 07/25/23 12:24   |               |
| cis-1,3-Dichloropropene     | ug/L                | ND     | 5.0       | 0.32 | 07/25/23 12:24   |               |
| Dibromochloromethane        | ug/L                | ND     | 5.0       | 0.61 | 07/25/23 12:24   |               |
| Dibromomethane              | ug/L                | ND     | 5.0       | 1.1  | 07/25/23 12:24   |               |
| Dichlorodifluoromethane     | ug/L                | ND     | 5.0       | 1.1  | 07/25/23 12:24   |               |
| Ethyl methacrylate          | ug/L                | ND     | 100       | 0.94 | 07/25/23 12:24   |               |
| Ethylbenzene                | ug/L                | ND     | 5.0       | 0.40 | 07/25/23 12:24   |               |
| Hexachloro-1,3-butadiene    | ug/L                | ND     | 5.0       | 0.48 | 07/25/23 12:24   |               |
| Iodomethane                 | ug/L                | ND     | 10.0      | 0.28 | 07/25/23 12:24   |               |
| Isopropylbenzene (Cumene)   | ug/L                | ND     | 5.0       | 0.29 | 07/25/23 12:24   |               |
| Methyl-tert-butyl ether     | ug/L                | ND     | 4.0       | 0.56 | 07/25/23 12:24   |               |
| Methylene Chloride          | ug/L                | ND     | 5.0       | 3.2  | 07/25/23 12:24   |               |
| n-Butylbenzene              | ug/L                | ND     | 5.0       | 0.36 | 07/25/23 12:24   |               |
| n-Hexane                    | ug/L                | ND     | 5.0       | 0.57 | 07/25/23 12:24   |               |
| n-Propylbenzene             | ug/L                | ND     | 5.0       | 0.36 | 07/25/23 12:24   |               |
| Naphthalene                 | ug/L                | ND     | 1.2       | 0.44 | 07/25/23 12:24   |               |
| p-Isopropyltoluene          | ug/L                | ND     | 5.0       | 0.34 | 07/25/23 12:24   |               |
| sec-Butylbenzene            | ug/L                | ND     | 5.0       | 0.29 | 07/25/23 12:24   |               |
| Styrene                     | ug/L                | ND     | 5.0       | 0.40 | 07/25/23 12:24   |               |
| tert-Butylbenzene           | ug/L                | ND     | 5.0       | 0.28 | 07/25/23 12:24   |               |
| Tetrachloroethene           | ug/L                | ND     | 5.0       | 0.38 | 07/25/23 12:24   |               |
| Toluene                     | ug/L                | ND     | 5.0       | 0.34 | 07/25/23 12:24   |               |
| trans-1,2-Dichloroethene    | ug/L                | ND     | 5.0       | 0.51 | 07/25/23 12:24   |               |
| trans-1,3-Dichloropropene   | ug/L                | ND     | 5.0       | 0.36 | 07/25/23 12:24   |               |
| trans-1,4-Dichloro-2-butene | ug/L                | ND     | 100       | 1.8  | 07/25/23 12:24   |               |
| Trichloroethene             | ug/L                | ND     | 5.0       | 0.65 | 07/25/23 12:24   |               |
| Trichlorofluoromethane      | ug/L                | ND     | 5.0       | 0.70 | 07/25/23 12:24   |               |
| Vinyl acetate               | ug/L                | ND     | 50.0      | 0.84 | 07/25/23 12:24   |               |
| Vinyl chloride              | ug/L                | ND     | 2.0       | 0.53 | 07/25/23 12:24   |               |
| Xylene (Total)              | ug/L                | ND     | 10.0      | 0.48 | 07/25/23 12:24   |               |
| 4-Bromofluorobenzene (S)    | %.                  | 110    | 79-124    | 00   | 07/25/23 12:24   |               |
| Dibromofluoromethane (S)    | %.                  | 120    | 82-128    |      | 07/25/23 12:24   |               |
| Toluene-d8 (S)              | %.                  | 97     | 73-122    |      | 07/25/23 12:24   |               |
|                             | 70.                 | 01     | 10 122    |      | 5., 20, 20 12.2T |               |

| LABORATORY CONTROL SAMPLE: | 3416308 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 45.0   | 90    | 81-130 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 49.8   | 100   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 47.9   | 96    | 70-126 |            |

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Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| LABORATORY CONTROL SAMPLE: | 3416308 |       |        |       |        |           |
|----------------------------|---------|-------|--------|-------|--------|-----------|
|                            |         | Spike | LCS    | LCS   | % Rec  |           |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifier |
| ,1,2-Trichloroethane       | ug/L    | 50    | 52.6   | 105   | 79-124 |           |
| ,1-Dichloroethane          | ug/L    | 50    | 45.7   | 91    | 76-123 |           |
| ,1-Dichloroethene          | ug/L    | 50    | 46.6   | 93    | 73-133 |           |
| I,1-Dichloropropene        | ug/L    | 50    | 54.1   | 108   | 78-144 |           |
| ,2,3-Trichlorobenzene      | ug/L    | 50    | 42.1   | 84    | 72-138 |           |
| ,2,3-Trichloropropane      | ug/L    | 50    | 46.5   | 93    | 75-121 |           |
| ,2,4-Trichlorobenzene      | ug/L    | 50    | 41.3   | 83    | 71-138 |           |
| ,2,4-Trimethylbenzene      | ug/L    | 50    | 44.6   | 89    | 70-127 |           |
| ,2-Dibromoethane (EDB)     | ug/L    | 50    | 47.6   | 95    | 80-126 |           |
| ,2-Dichlorobenzene         | ug/L    | 50    | 44.7   | 89    | 79-123 |           |
| ,2-Dichloroethane          | ug/L    | 50    | 49.6   | 99    | 70-124 |           |
| ,2-Dichloropropane         | ug/L    | 50    | 52.2   | 104   | 74-128 |           |
| ,3,5-Trimethylbenzene      | ug/L    | 50    | 44.8   | 90    | 71-124 |           |
| ,3-Dichlorobenzene         | ug/L    | 50    | 43.7   | 87    | 77-124 |           |
| ,3-Dichloropropane         | ug/L    | 50    | 54.7   | 109   | 77-126 |           |
| ,4-Dichlorobenzene         | ug/L    | 50    | 45.0   | 90    | 77-120 |           |
| -Methylnaphthalene         | ug/L    | 50    | 52.1   | 104   | 49-175 |           |
| ,2-Dichloropropane         | ug/L    | 50    | 47.5   | 95    | 65-136 |           |
| -Butanone (MEK)            | ug/L    | 250   | 218    | 87    | 59-134 |           |
| -Chlorotoluene             | ug/L    | 50    | 46.9   | 94    | 74-121 |           |
| -Hexanone                  | ug/L    | 250   | 212    | 85    | 63-134 |           |
| -Methylnaphthalene         | ug/L    | 50    | 43.8   | 88    | 52-170 |           |
| -Chlorotoluene             | ug/L    | 50    | 45.8   | 92    | 78-123 |           |
| -Methyl-2-pentanone (MIBK) | ug/L    | 250   | 233    | 93    | 67-133 |           |
| Acetone                    | ug/L    | 250   | 197    | 79    | 32-133 |           |
| crolein                    | ug/L    | 1000  | 978    | 98    | 35-166 |           |
| crylonitrile               | ug/L    | 250   | 231    | 92    | 69-137 |           |
| Senzene                    | ug/L    | 50    | 46.7   | 93    | 74-124 |           |
| Bromobenzene               | ug/L    | 50    | 47.0   | 94    | 76-122 |           |
| romochloromethane          | ug/L    | 50    | 43.2   | 86    | 66-127 |           |
| Bromodichloromethane       | ug/L    | 50    | 52.5   | 105   | 80-126 |           |
| Bromoform                  | ug/L    | 50    | 45.3   | 91    | 75-128 |           |
| Bromomethane               | ug/L    | 50    | 43.9   | 88    | 10-183 |           |
| Carbon disulfide           | ug/L    | 50    | 46.4   | 93    | 68-123 |           |
| Carbon tetrachloride       | ug/L    | 50    | 47.6   | 95    | 78-132 |           |
| Chlorobenzene              | ug/L    | 50    | 45.0   | 90    | 77-121 |           |
| Chloroethane               | ug/L    | 50    | 42.3   | 85    | 43-140 |           |
| Chloroform                 | ug/L    | 50    | 46.5   | 93    | 75-118 |           |
| Chloromethane              | ug/L    | 50    | 41.8   | 84    | 45-130 |           |
| is-1,2-Dichloroethene      | ug/L    | 50    | 45.4   | 91    | 76-125 |           |
| is-1,3-Dichloropropene     | ug/L    | 50    | 54.4   | 109   | 76-132 |           |
| Dibromochloromethane       | ug/L    | 50    | 49.3   | 99    | 79-130 |           |
| Dibromomethane             | ug/L    | 50    | 49.8   | 100   | 79-124 |           |
| Dichlorodifluoromethane    | ug/L    | 50    | 40.8   | 82    | 10-124 |           |
| thyl methacrylate          | ug/L    | 50    | 46.1J  | 92    | 73-137 |           |
| Ithylbenzene               | ug/L    | 50    | 45.1   | 90    | 74-125 |           |
| Hexachloro-1,3-butadiene   | ug/L    | 50    | 43.2   | 86    | 66-141 |           |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

## **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| ABORATORY CONTROL SAMPLE: | 3416308 |       |        |       |        |            |
|---------------------------|---------|-------|--------|-------|--------|------------|
|                           |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                 | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| domethane                 | ug/L    | 50    | 39.6   | 79    | 10-160 |            |
| ppropylbenzene (Cumene)   | ug/L    | 50    | 44.7   | 89    | 75-126 |            |
| thyl-tert-butyl ether     | ug/L    | 50    | 52.3   | 105   | 74-129 |            |
| hylene Chloride           | ug/L    | 50    | 54.7   | 109   | 77-126 |            |
| ıtylbenzene               | ug/L    | 50    | 47.7   | 95    | 72-131 |            |
| exane                     | ug/L    | 50    | 44.8   | 90    | 58-131 |            |
| ropylbenzene              | ug/L    | 50    | 49.2   | 98    | 76-127 |            |
| ohthalene                 | ug/L    | 50    | 42.4   | 85    | 70-132 |            |
| opropyltoluene            | ug/L    | 50    | 45.2   | 90    | 76-126 |            |
| -Butylbenzene             | ug/L    | 50    | 46.7   | 93    | 76-129 |            |
| rene                      | ug/L    | 50    | 43.7   | 87    | 81-129 |            |
| -Butylbenzene             | ug/L    | 50    | 46.4   | 93    | 76-129 |            |
| achloroethene             | ug/L    | 50    | 44.0   | 88    | 73-132 |            |
| ene                       | ug/L    | 50    | 41.4   | 83    | 72-119 |            |
| s-1,2-Dichloroethene      | ug/L    | 50    | 46.4   | 93    | 74-125 |            |
| s-1,3-Dichloropropene     | ug/L    | 50    | 53.6   | 107   | 75-132 |            |
| s-1,4-Dichloro-2-butene   | ug/L    | 50    | 51.3J  | 103   | 66-152 |            |
| hloroethene               | ug/L    | 50    | 52.9   | 106   | 75-127 |            |
| hlorofluoromethane        | ug/L    | 50    | 49.3   | 99    | 64-136 |            |
| d acetate                 | ug/L    | 200   | 317    | 158   | 62-159 |            |
| /l chloride               | ug/L    | 50    | 45.5   | 91    | 48-133 |            |
| ene (Total)               | ug/L    | 150   | 129    | 86    | 73-123 |            |
| romofluorobenzene (S)     | %.      |       |        | 96    | 79-124 |            |
| romofluoromethane (S)     | %.      |       |        | 97    | 82-128 |            |
| uene-d8 (S)               | %.      |       |        | 101   | 73-122 |            |

| MATRIX SPIKE & MATRIX SI  | PIKE DUPL | ICATE: 3416 | MSD   | 3416310<br>) |        |        |       |       |        |     |     |      |
|---------------------------|-----------|-------------|-------|--------------|--------|--------|-------|-------|--------|-----|-----|------|
|                           |           | 50349806001 | Spike | Spike        | MS     | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                 | Units     | Result      | Conc. | Conc.        | Result | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| 1,1,1,2-Tetrachloroethane | ug/L      | ND          | 50    | 50           | 47.1   | 48.3   | 94    | 97    | 60-150 | 2   | 20  |      |
| 1,1,1-Trichloroethane     | ug/L      | ND          | 50    | 50           | 49.3   | 50.6   | 99    | 101   | 63-138 | 3   | 20  |      |
| 1,1,2,2-Tetrachloroethane | ug/L      | ND          | 50    | 50           | 45.3   | 48.1   | 91    | 96    | 58-146 | 6   | 20  |      |
| 1,1,2-Trichloroethane     | ug/L      | ND          | 50    | 50           | 53.2   | 55.0   | 106   | 110   | 63-142 | 3   | 20  |      |
| 1,1-Dichloroethane        | ug/L      | ND          | 50    | 50           | 43.3   | 44.1   | 87    | 88    | 64-138 | 2   | 20  |      |
| 1,1-Dichloroethene        | ug/L      | ND          | 50    | 50           | 45.5   | 46.7   | 91    | 93    | 65-139 | 3   | 20  |      |
| 1,1-Dichloropropene       | ug/L      | ND          | 50    | 50           | 52.8   | 54.3   | 106   | 109   | 68-155 | 3   | 20  |      |
| 1,2,3-Trichlorobenzene    | ug/L      | ND          | 50    | 50           | 39.9   | 40.2   | 80    | 80    | 32-141 | 1   | 20  |      |
| 1,2,3-Trichloropropane    | ug/L      | ND          | 50    | 50           | 45.1   | 47.1   | 90    | 94    | 54-144 | 4   | 20  |      |
| 1,2,4-Trichlorobenzene    | ug/L      | ND          | 50    | 50           | 36.6   | 37.2   | 73    | 74    | 31-140 | 2   | 20  |      |
| 1,2,4-Trimethylbenzene    | ug/L      | ND          | 50    | 50           | 43.9   | 44.2   | 88    | 88    | 34-144 | 1   | 20  |      |
| 1,2-Dibromoethane (EDB)   | ug/L      | ND          | 50    | 50           | 46.8   | 47.9   | 94    | 96    | 64-139 | 2   | 20  |      |
| 1,2-Dichlorobenzene       | ug/L      | ND          | 50    | 50           | 44.3   | 45.5   | 89    | 91    | 50-136 | 3   | 20  |      |
| 1,2-Dichloroethane        | ug/L      | ND          | 50    | 50           | 47.3   | 48.3   | 95    | 97    | 55-146 | 2   | 20  |      |
| 1,2-Dichloropropane       | ug/L      | ND          | 50    | 50           | 49.6   | 51.2   | 99    | 102   | 66-134 | 3   | 20  |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| MATRIX SPIKE & MATRIX SF     | PIKE DUPI | LICATE: 3416          |                |                | 3416310      |               |             |              |                 |     |            |    |
|------------------------------|-----------|-----------------------|----------------|----------------|--------------|---------------|-------------|--------------|-----------------|-----|------------|----|
|                              |           |                       | MS             | MSD            |              |               |             |              |                 |     |            |    |
| Parameter                    | Units     | 50349806001<br>Result | Spike<br>Conc. | Spike<br>Conc. | MS<br>Result | MSD<br>Result | MS<br>% Rec | MSD<br>% Rec | % Rec<br>Limits | RPD | Max<br>RPD | Qu |
| 1,3,5-Trimethylbenzene       | ug/L      | ND                    | 50             | 50             | 44.4         | 44.9          | 89          | 90           | 29-151          | 1   | 20         |    |
| ,3-Dichlorobenzene           | ug/L      | ND                    | 50             | 50             | 43.1         | 43.4          | 86          | 87           | 47-133          | 1   |            |    |
| ,3-Dichloropropane           | ug/L      | ND                    | 50             | 50             | 54.3         | 56.2          | 109         | 112          | 61-144          | 3   |            |    |
| ,4-Dichlorobenzene           | ug/L      | ND                    | 50             | 50             | 43.0         | 43.5          | 86          | 87           | 50-131          | 1   |            |    |
| -Methylnaphthalene           | ug/L      | ND                    | 50             | 50             | 47.2         | 48.3          | 94          | 97           | 20-176          | 2   |            |    |
| 2,2-Dichloropropane          | ug/L      | ND                    | 50             | 50             | 44.9         | 45.6          | 90          | 91           | 33-146          | 1   |            |    |
| -Butanone (MEK)              | ug/L      | ND                    | 250            | 250            | 185          | 190           | 74          | 76           | 45-155          | 3   |            |    |
| 2-Chlorotoluene              | ug/L      | ND                    | 50             | 50             | 46.6         | 47.0          | 93          | 94           | 43-142          | 1   |            |    |
| :-Hexanone                   | ug/L      | ND                    | 250            | 250            | 202          | 210           | 81          | 84           | 48-157          | 4   |            |    |
| -Methylnaphthalene           | ug/L      | ND                    | 50             | 50             | 39.3         | 40.6          | 79          | 81           | 21-175          | 3   |            |    |
| -Chlorotoluene               | ug/L      | ND                    | 50             | 50             | 44.3         | 45.3          | 89          | 91           | 47-137          | 2   |            |    |
| -Methyl-2-pentanone<br>MIBK) | ug/L      | ND                    | 250            | 250            | 216          | 229           | 86          | 92           | 53-156          | 6   |            |    |
| cetone                       | ug/L      | ND                    | 250            | 250            | 160          | 144           | 64          | 57           | 16-162          | 11  | 20         |    |
| crolein                      | ug/L      | ND                    | 1000           | 1000           | 805          | 833           | 81          | 83           | 39-184          | 3   | 20         |    |
| crylonitrile                 | ug/L      | ND                    | 250            | 250            | 200          | 206           | 80          | 83           | 58-140          | 3   | 20         |    |
| Benzene                      | ug/L      | ND                    | 50             | 50             | 46.1         | 47.0          | 92          | 94           | 65-137          | 2   | 20         |    |
| Bromobenzene                 | ug/L      | ND                    | 50             | 50             | 46.9         | 46.7          | 94          | 93           | 56-137          | 0   | 20         |    |
| romochloromethane            | ug/L      | ND                    | 50             | 50             | 40.9         | 41.4          | 82          | 83           | 56-139          | 1   | 20         |    |
| romodichloromethane          | ug/L      | ND                    | 50             | 50             | 50.2         | 51.6          | 100         | 103          | 61-149          | 3   | 20         |    |
| romoform                     | ug/L      | ND                    | 50             | 50             | 42.9         | 45.1          | 86          | 90           | 51-138          | 5   | 20         |    |
| romomethane                  | ug/L      | ND                    | 50             | 50             | 44.3         | 43.2          | 89          | 86           | 10-169          | 3   |            |    |
| Carbon disulfide             | ug/L      | ND                    | 50             | 50             | 43.1         | 43.2          | 86          | 86           | 55-126          | 0   | 20         |    |
| Carbon tetrachloride         | ug/L      | ND                    | 50             | 50             | 47.9         | 49.3          | 96          | 99           | 65-156          | 3   | 20         |    |
| Chlorobenzene                | ug/L      | ND                    | 50             | 50             | 46.5         | 47.0          | 93          | 94           | 54-135          | 1   | 20         |    |
| Chloroethane                 | ug/L      | ND                    | 50             | 50             | 42.3         | 39.8          | 85          | 80           | 46-142          | 6   | 20         |    |
| Chloroform                   | ug/L      | ND                    | 50             | 50             | 45.3         | 46.2          | 91          | 92           | 64-133          | 2   | 20         |    |
| Chloromethane                | ug/L      | ND                    | 50             | 50             | 40.4         | 40.0          | 81          | 80           | 30-139          | 1   | 20         |    |
| is-1,2-Dichloroethene        | ug/L      | ND                    | 50             | 50             | 44.7         | 45.3          | 89          | 91           | 59-141          | 1   | 20         |    |
| is-1,3-Dichloropropene       | ug/L      | ND                    | 50             | 50             | 52.8         | 54.8          | 106         | 110          | 57-141          | 4   | 20         |    |
| Dibromochloromethane         | ug/L      | ND                    | 50             | 50             | 49.2         | 51.3          | 98          | 103          | 59-147          | 4   | 20         |    |
| Dibromomethane               | ug/L      | ND                    | 50             | 50             | 47.3         | 48.9          | 95          | 98           | 64-142          | 3   |            |    |
| Dichlorodifluoromethane      | ug/L      | ND                    | 50             | 50             | 42.4         | 41.4          | 85          | 83           | 10-144          | 3   |            |    |
| thyl methacrylate            | ug/L      | ND                    | 50             | 50             | 46.4J        | 47.5J         | 93          | 95           | 58-147          |     | 20         |    |
| ithylbenzene                 | ug/L      | ND                    | 50             | 50             | 46.8         | 47.0          | 94          | 94           | 50-143          | 0   |            |    |
| lexachloro-1,3-butadiene     | ug/L      | ND                    | 50             | 50             | 42.2         | 42.5          | 84          | 85           | 16-155          | 1   | 20         |    |
| odomethane                   | ug/L      | ND                    | 50             | 50             | 40.6         | 42.6          | 81          | 85           | 10-154          | 5   |            |    |
| sopropylbenzene<br>Cumene)   | ug/L      | ND                    | 50             | 50             | 46.3         | 47.0          | 93          | 94           | 36-151          | 2   |            |    |
| Methyl-tert-butyl ether      | ug/L      | ND                    | 50             | 50             | 48.1         | 50.8          | 96          | 102          | 66-138          | 5   | 20         |    |
| lethylene Chloride           | ug/L      | ND                    | 50             | 50             | 51.2         | 51.3          | 102         | 103          | 53-126          | 0   | 20         |    |
| -Butylbenzene                | ug/L      | ND                    | 50             | 50             | 44.9         | 45.4          | 90          | 91           | 31-142          | 1   | 20         |    |
| -Hexane                      | ug/L      | ND                    | 50             | 50             | 44.8         | 46.4          | 90          | 93           | 53-129          | 4   | 20         |    |
| -Propylbenzene               | ug/L      | ND                    | 50             | 50             | 48.2         | 49.1          | 96          | 98           | 39-145          | 2   | 20         |    |
| laphthalene                  | ug/L      | ND                    | 50             | 50             | 40.2         | 41.6          | 80          | 83           | 51-135          | 3   | 20         |    |
| o-Isopropyltoluene           | ug/L      | ND                    | 50             | 50             | 44.3         | 44.7          | 89          | 89           | 38-145          | 1   |            |    |

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Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| MATRIX SPIKE & MATRIX SP    | LICATE: 3416 | 309<br>MS   | MSD   | 3416310 |        |        |       |       |        |     |     |     |
|-----------------------------|--------------|-------------|-------|---------|--------|--------|-------|-------|--------|-----|-----|-----|
|                             |              | 50349806001 | Spike | Spike   | MS     | MSD    | MS    | MSD   | % Rec  |     | Max |     |
| Parameter                   | Units        | Result      | Conc. | Conc.   | Result | Result | % Rec | % Rec | Limits | RPD | RPD | Qua |
| sec-Butylbenzene            | ug/L         | ND          | 50    | 50      | 46.7   | 48.3   | 93    | 97    | 33-153 | 3   | 20  |     |
| Styrene                     | ug/L         | ND          | 50    | 50      | 43.9   | 44.4   | 88    | 89    | 57-141 | 1   | 20  |     |
| tert-Butylbenzene           | ug/L         | ND          | 50    | 50      | 46.3   | 47.4   | 93    | 95    | 45-145 | 2   | 20  |     |
| Tetrachloroethene           | ug/L         | ND          | 50    | 50      | 46.9   | 47.8   | 94    | 96    | 43-149 | 2   | 20  |     |
| Toluene                     | ug/L         | ND          | 50    | 50      | 42.5   | 43.5   | 85    | 87    | 57-137 | 2   | 20  |     |
| rans-1,2-Dichloroethene     | ug/L         | ND          | 50    | 50      | 44.9   | 45.9   | 90    | 92    | 63-133 | 2   | 20  |     |
| trans-1,3-Dichloropropene   | ug/L         | ND          | 50    | 50      | 51.2   | 52.8   | 102   | 106   | 56-140 | 3   | 20  |     |
| trans-1,4-Dichloro-2-butene | ug/L         | ND          | 50    | 50      | 45.7J  | 46.2J  | 91    | 92    | 36-169 |     | 20  |     |
| Trichloroethene             | ug/L         | ND          | 50    | 50      | 52.8   | 53.0   | 106   | 106   | 52-145 | 0   | 20  |     |
| Trichlorofluoromethane      | ug/L         | ND          | 50    | 50      | 52.4   | 52.7   | 105   | 105   | 52-144 | 0   | 20  |     |
| Vinyl acetate               | ug/L         | ND          | 200   | 200     | 261    | 261    | 130   | 131   | 27-179 | 0   | 20  |     |
| Vinyl chloride              | ug/L         | ND          | 50    | 50      | 44.5   | 43.9   | 89    | 88    | 43-139 | 1   | 20  |     |
| Xylene (Total)              | ug/L         | ND          | 150   | 150     | 133    | 134    | 88    | 90    | 52-137 | 1   | 20  |     |
| 4-Bromofluorobenzene (S)    | %.           |             |       |         |        |        | 104   | 102   | 79-124 |     |     |     |
| Dibromofluoromethane (S)    | %.           |             |       |         |        |        | 98    | 98    | 82-128 |     |     |     |
| Toluene-d8 (S)              | %.           |             |       |         |        |        | 106   | 109   | 73-122 |     |     |     |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

QC Batch: 745975 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349809018

METHOD BLANK: 3419985 Matrix: Water

Associated Lab Samples: 50349809018

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.50 | 07/28/23 13:34 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.47 | 07/28/23 13:34 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.52 | 07/28/23 13:34 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.78 | 07/28/23 13:34 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.46 | 07/28/23 13:34 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.46 | 07/28/23 13:34 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.64 | 07/28/23 13:34 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.38 | 07/28/23 13:34 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.82 | 07/28/23 13:34 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.45 | 07/28/23 13:34 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.35 | 07/28/23 13:34 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.55 | 07/28/23 13:34 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.45 | 07/28/23 13:34 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.54 | 07/28/23 13:34 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.71 | 07/28/23 13:34 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.30 | 07/28/23 13:34 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.39 | 07/28/23 13:34 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.49 | 07/28/23 13:34 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.43 | 07/28/23 13:34 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.61 | 07/28/23 13:34 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.62 | 07/28/23 13:34 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 4.7  | 07/28/23 13:34 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.38 | 07/28/23 13:34 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 3.0  | 07/28/23 13:34 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.44 | 07/28/23 13:34 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.40 | 07/28/23 13:34 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.5  | 07/28/23 13:34 |            |
| Acetone                     | ug/L  | ND     | 100       | 8.9  | 07/28/23 13:34 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 12.7 | 07/28/23 13:34 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 2.2  | 07/28/23 13:34 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.39 | 07/28/23 13:34 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.50 | 07/28/23 13:34 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.43 | 07/28/23 13:34 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.57 | 07/28/23 13:34 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.73 | 07/28/23 13:34 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.57 | 07/28/23 13:34 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.83 | 07/28/23 13:34 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.40 | 07/28/23 13:34 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.36 | 07/28/23 13:34 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 0.55 | 07/28/23 13:34 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

METHOD BLANK: 3419985 Matrix: Water

Associated Lab Samples: 50349809018

| Parameter                   | Units | Blank<br>Result | Reporting<br>Limit | MDL  | Analyzed       | Qualifiers |
|-----------------------------|-------|-----------------|--------------------|------|----------------|------------|
| Chloroform                  | ug/L  | ND ND           | 5.0                | 0.44 | 07/28/23 13:34 |            |
| Chloromethane               | ug/L  | ND              | 5.0                | 0.50 | 07/28/23 13:34 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND              | 5.0                | 0.53 | 07/28/23 13:34 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND              | 5.0                | 0.50 | 07/28/23 13:34 |            |
| Dibromochloromethane        | ug/L  | ND              | 5.0                | 0.56 | 07/28/23 13:34 |            |
| Dibromomethane              | ug/L  | ND              | 5.0                | 0.76 | 07/28/23 13:34 |            |
| Dichlorodifluoromethane     | ug/L  | ND              | 5.0                | 0.60 | 07/28/23 13:34 |            |
| Ethyl methacrylate          | ug/L  | ND              | 100                | 0.64 | 07/28/23 13:34 |            |
| Ethylbenzene                | ug/L  | ND              | 5.0                | 0.35 | 07/28/23 13:34 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND              | 5.0                | 0.46 | 07/28/23 13:34 |            |
| Iodomethane                 | ug/L  | ND              | 10.0               | 0.31 | 07/28/23 13:34 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND              | 5.0                | 0.34 | 07/28/23 13:34 |            |
| Methyl-tert-butyl ether     | ug/L  | ND              | 4.0                | 0.48 | 07/28/23 13:34 |            |
| Methylene Chloride          | ug/L  | ND              | 5.0                | 2.2  | 07/28/23 13:34 |            |
| n-Butylbenzene              | ug/L  | ND              | 5.0                | 0.38 | 07/28/23 13:34 |            |
| n-Hexane                    | ug/L  | ND              | 5.0                | 0.46 | 07/28/23 13:34 |            |
| n-Propylbenzene             | ug/L  | ND              | 5.0                | 0.34 | 07/28/23 13:34 |            |
| Naphthalene                 | ug/L  | ND              | 1.2                | 0.42 | 07/28/23 13:34 |            |
| p-Isopropyltoluene          | ug/L  | ND              | 5.0                | 0.36 | 07/28/23 13:34 |            |
| sec-Butylbenzene            | ug/L  | ND              | 5.0                | 0.32 | 07/28/23 13:34 |            |
| Styrene                     | ug/L  | ND              | 5.0                | 0.40 | 07/28/23 13:34 |            |
| tert-Butylbenzene           | ug/L  | ND              | 5.0                | 0.35 | 07/28/23 13:34 |            |
| Tetrachloroethene           | ug/L  | ND              | 5.0                | 0.32 | 07/28/23 13:34 |            |
| Toluene                     | ug/L  | ND              | 5.0                | 0.34 | 07/28/23 13:34 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND              | 5.0                | 0.35 | 07/28/23 13:34 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND              | 5.0                | 0.51 | 07/28/23 13:34 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND              | 100                | 0.72 | 07/28/23 13:34 |            |
| Trichloroethene             | ug/L  | ND              | 5.0                | 0.70 | 07/28/23 13:34 |            |
| Trichlorofluoromethane      | ug/L  | ND              | 5.0                | 0.62 | 07/28/23 13:34 |            |
| Vinyl acetate               | ug/L  | ND              | 50.0               | 0.96 | 07/28/23 13:34 |            |
| Vinyl chloride              | ug/L  | ND              | 2.0                | 0.59 | 07/28/23 13:34 |            |
| Xylene (Total)              | ug/L  | ND              | 10.0               | 0.35 | 07/28/23 13:34 |            |
| 4-Bromofluorobenzene (S)    | %.    | 104             | 79-124             |      | 07/28/23 13:34 |            |
| Dibromofluoromethane (S)    | %.    | 107             | 82-128             |      | 07/28/23 13:34 | 1d         |
| Toluene-d8 (S)              | %.    | 102             | 73-122             |      | 07/28/23 13:34 |            |

| LABORATORY CONTROL SAMPLE: | 3419986 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 47.3   | 95    | 81-130 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 52.2   | 104   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 48.1   | 96    | 70-126 |            |
| 1,1,2-Trichloroethane      | ug/L    | 50    | 53.8   | 108   | 79-124 |            |
| 1,1-Dichloroethane         | ug/L    | 50    | 46.9   | 94    | 76-123 |            |

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Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| ABORATORY CONTROL SAMPLE:                      | 3419986      |          |              |            |                  |           |
|--|--------------|----------|--------------|------------|------------------|-----------|
|  | 11.2         | Spike    | LCS          | LCS        | % Rec            | 0 ""      |
| Parameter                                      | Units        | Conc     | Result       | % Rec      | Limits           | Qualifier |
| ,1-Dichloroethene                              | ug/L         | 50       | 48.4         | 97         | 73-133           |           |
| ,1-Dichloropropene                             | ug/L         | 50       | 54.7         | 109        | 78-144           |           |
| ,2,3-Trichlorobenzene                          | ug/L         | 50       | 43.1         | 86         | 72-138           |           |
| ,2,3-Trichloropropane                          | ug/L         | 50       | 49.2         | 98         | 75-121           |           |
| ,2,4-Trichlorobenzene                          | ug/L         | 50       | 43.7         | 87         | 71-138           |           |
| ,2,4-Trimethylbenzene                          | ug/L         | 50       | 45.7         | 91         | 70-127           |           |
| ,2-Dibromoethane (EDB)                         | ug/L         | 50       | 54.8         | 110        | 80-126           |           |
| ,2-Dichlorobenzene                             | ug/L         | 50       | 46.6         | 93         | 79-123           |           |
| ,2-Dichloroethane                              | ug/L         | 50       | 53.1         | 106        | 70-124           |           |
| ,2-Dichloropropane                             | ug/L         | 50       | 50.5         | 101        | 74-128           |           |
| ,3,5-Trimethylbenzene                          | ug/L         | 50       | 46.6         | 93         | 71-124           |           |
| ,3-Dichlorobenzene                             | ug/L         | 50       | 47.2         | 94         | 77-124           |           |
| ,3-Dichloropropane                             | ug/L         | 50       | 53.8         | 108        | 77-126           |           |
| ,4-Dichlorobenzene                             | ug/L         | 50       | 48.3         | 97         | 77-120           |           |
| -Methylnaphthalene                             | ug/L         | 50       | 41.2         | 82         | 49-175           |           |
| ,2-Dichloropropane                             | ug/L         | 50       | 49.7         | 99         | 65-136           |           |
| -Butanone (MEK)                                | ug/L         | 250      | 215          | 86         | 59-134           |           |
| -Chlorotoluene                                 | ug/L         | 50       | 47.9         | 96         | 74-121           |           |
| -Hexanone                                      | ug/L         | 250      | 230          | 92         | 63-134           |           |
| -Methylnaphthalene                             | ug/L         | 50       | 44.7         | 89         | 52-170           |           |
| -Chlorotoluene                                 | ug/L         | 50       | 46.3         | 93         | 78-123           |           |
| -Methyl-2-pentanone (MIBK)                     | ug/L         | 250      | 236          | 95         | 67-133           |           |
| cetone   | ug/L         | 250      | 178          | 71         | 32-133           |           |
| crolein  | ug/L         | 1000     | 1030         | 103        | 35-166           |           |
| crylonitrile                                   | ug/L         | 250      | 237          | 95         | 69-137           |           |
| enzene   | ug/L         | 50       | 47.9         | 96         | 74-124           |           |
| Bromobenzene                                   | ug/L         | 50       | 49.6         | 99         | 76-122           |           |
| romochloromethane                              | ug/L         | 50       | 48.1         | 96         | 66-127           |           |
| Bromodichloromethane                           | ug/L         | 50       | 52.1         | 104        | 80-126           |           |
| romoform                                       | ug/L         | 50       | 44.8         | 90         | 75-128           |           |
| romomethane                                    | ug/L         | 50<br>50 | 53.6         | 107        | 10-183           |           |
| Carbon disulfide                               | ug/L         | 50<br>50 | 48.5         | 97         | 68-123           |           |
| Carbon tetrachloride                           | ug/L         | 50<br>50 | 51.8         | 104        | 78-132           |           |
| Chlorobenzene                                  | ug/L<br>ug/L | 50<br>50 | 49.1         | 98         | 76-132<br>77-121 |           |
| Chloroethane                                   | ug/L<br>ug/L | 50       | 49.1<br>47.2 | 94         | 43-140           |           |
| Chloroform                                     | ug/L<br>ug/L | 50<br>50 | 47.2<br>49.7 | 99         | 75-118           |           |
| Chloromethane                                  | _            | 50<br>50 | 49.7<br>46.1 | 99<br>92   | 45-130           |           |
|  | ug/L         | 50<br>50 |              |            | 76-125           |           |
| is-1,2-Dichloroethene                          | ug/L         |          | 48.1<br>55.1 | 96<br>110  |                  |           |
| is-1,3-Dichloropropene<br>Dibromochloromethane | ug/L         | 50<br>50 | 55.1<br>50.1 | 110<br>100 | 76-132<br>79-130 |           |
| ribromocniorometnane<br>ribromomethane         | ug/L         |          |              |            |                  |           |
|  | ug/L         | 50<br>50 | 50.2         | 100        | 79-124<br>10-124 |           |
| Dichlorodifluoromethane                        | ug/L         | 50<br>50 | 48.3         | 97         | 10-124           |           |
| thyl methacrylate                              | ug/L         | 50       | 48.3J        | 97         | 73-137           |           |
| thylbenzene                                    | ug/L         | 50       | 48.2         | 96         | 74-125           |           |
| lexachloro-1,3-butadiene<br>odomethane         | ug/L         | 50       | 45.7         | 91         | 66-141           |           |
| anomothono                                     | ug/L         | 50       | 50.9         | 102        | 10-160           |           |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| LABORATORY CONTROL SAMPLE:  | 3419986 |       |        |       |        |            |
|-----------------------------|---------|-------|--------|-------|--------|------------|
|                             |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                   | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| Methyl-tert-butyl ether     | ug/L    | 50    | 50.9   | 102   | 74-129 |            |
| Methylene Chloride          | ug/L    | 50    | 59.1   | 118   | 77-126 |            |
| n-Butylbenzene              | ug/L    | 50    | 51.9   | 104   | 72-131 |            |
| n-Hexane                    | ug/L    | 50    | 46.2   | 92    | 58-131 |            |
| n-Propylbenzene             | ug/L    | 50    | 51.6   | 103   | 76-127 |            |
| Naphthalene                 | ug/L    | 50    | 42.2   | 84    | 70-132 |            |
| p-Isopropyltoluene          | ug/L    | 50    | 48.7   | 97    | 76-126 |            |
| sec-Butylbenzene            | ug/L    | 50    | 49.6   | 99    | 76-129 |            |
| Styrene                     | ug/L    | 50    | 46.8   | 94    | 81-129 |            |
| tert-Butylbenzene           | ug/L    | 50    | 47.0   | 94    | 76-129 |            |
| Tetrachloroethene           | ug/L    | 50    | 49.1   | 98    | 73-132 |            |
| Toluene                     | ug/L    | 50    | 44.8   | 90    | 72-119 |            |
| trans-1,2-Dichloroethene    | ug/L    | 50    | 49.5   | 99    | 74-125 |            |
| trans-1,3-Dichloropropene   | ug/L    | 50    | 52.8   | 106   | 75-132 |            |
| trans-1,4-Dichloro-2-butene | ug/L    | 50    | 49.3J  | 99    | 66-152 |            |
| Trichloroethene             | ug/L    | 50    | 53.6   | 107   | 75-127 |            |
| Trichlorofluoromethane      | ug/L    | 50    | 56.1   | 112   | 64-136 |            |
| Vinyl acetate               | ug/L    | 200   | 292    | 146   | 62-159 |            |
| Vinyl chloride              | ug/L    | 50    | 50.2   | 100   | 48-133 |            |
| Xylene (Total)              | ug/L    | 150   | 142    | 95    | 73-123 |            |
| 4-Bromofluorobenzene (S)    | %.      |       |        | 99    | 79-124 |            |
| Dibromofluoromethane (S)    | %.      |       |        | 102   | 82-128 |            |
| Toluene-d8 (S)              | %.      |       |        | 107   | 73-122 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50349809

QC Batch: 744582

QC Batch Method: EPA 353.2

Analysis Method: EPA 353.2

Analysis Description:

353.2 Nitrate + Nitrite, Unpres.

Laboratory:

Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349809001, 50349809002

METHOD BLANK: 3414082

Nitrogen, NO2 plus NO3

Date: 08/04/2023 05:01 PM

Matrix: Water

Associated Lab Samples: 50349809001, 50349809002

Blank Reporting
Parameter Units Result Limit

ND

mg/L

 Parameter
 Units
 Result
 Limit
 MDL
 Analyzed
 Qualifiers

 Nitrogen, Nitrate
 mg/L
 ND
 0.10
 0.011
 07/20/23 22:13

 Nitrogen, NO2 plus NO3
 mg/L
 ND
 0.10
 0.011
 07/20/23 22:13

LABORATORY CONTROL SAMPLE: 3414083

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Nitrogen, Nitrate 0.98 98 90-110 mg/L 1 mg/L Nitrogen, NO2 plus NO3 2 2.0 100 90-110

2

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3414084 3414085 MS MSD 50349697002 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Result Conc. Conc. Result Result % Rec % Rec Limits **RPD** RPD Qual Nitrogen, Nitrate mg/L ND 1 1 1.1 1.1 100 100 90-110 20

2

2.1

2.1

101

101

90-110

20

0

3414086 MATRIX SPIKE SAMPLE: 50349697008 MS MS Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers ND Nitrogen, Nitrate mg/L 0.89 89 90-110 1 ND Nitrogen, NO2 plus NO3 2 94 90-110 mg/L 1.9

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



SM 5310C

Project: GE Indy Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

QC Batch: 744952 Analysis Method:

QC Batch Method: SM 5310C Analysis Description: 5310C Total Organic Carbon

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50349809001, 50349809002

METHOD BLANK: 3415529 Matrix: Water

Associated Lab Samples: 50349809001, 50349809002

> Blank Reporting MDL Qualifiers Parameter Units Result Limit Analyzed

**Total Organic Carbon** ND 1000 236 07/25/23 19:28 ug/L

LABORATORY CONTROL SAMPLE: 3415530

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units ug/L **Total Organic Carbon** 10000 9550 96 90-110

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3415531 3415532

ug/L

MSD MS 50349810006 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Conc. Result **RPD** RPD Result Conc. Result % Rec % Rec Limits Qual **Total Organic Carbon** 11400 20 ug/L 1.8 mg/L 10000 10000 11300 96 95 80-120

MATRIX SPIKE SAMPLE: 3415533 50349810008 MS MS % Rec Spike Qualifiers Parameter Units Result Conc. Result % Rec Limits 1.9 mg/L Total Organic Carbon 10000 11700 98 80-120

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### **QUALIFIERS**

Project: GE Indy
Pace Project No.: 50349809

#### **DEFINITIONS**

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

**DUP - Sample Duplicate** 

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

#### **ANALYTE QUALIFIERS**

Date: 08/04/2023 05:01 PM

- 1d A matrix spike/matrix spike duplicate could not be performed for this batch due to insufficient sample volume.
- D4 Sample was diluted due to the presence of high levels of target analytes.
- LO Analyte recovery in the laboratory control sample (LCS) was outside QC limits.
- M0 Matrix spike recovery and/or matrix spike duplicate recovery was outside laboratory control limits.





# **METHOD CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50349809

| Parameter               | Matrix | Analytical Method | Preparation Method |
|-------------------------|--------|-------------------|--------------------|
| 6010 MET ICP, Dissolved | Water  | SW-846 6010B      | SW-846 3010A       |



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50349809

Date: 08/04/2023 05:01 PM

| Lab ID      | Sample ID         | QC Batch Method | QC Batch | Analytical Method | Analytical<br>Batch |
|-------------|-------------------|-----------------|----------|-------------------|---------------------|
| 50349809001 | MW-428-071923     | EPA 300.0       | 745588   |                   |                     |
| 50349809002 | MW-418D-071923    | EPA 300.0       | 745588   |                   |                     |
| 50349809001 | MW-428-071923     | AM20GAX         | 769638   |                   |                     |
| 50349809002 | MW-418D-071923    | AM20GAX         | 769638   |                   |                     |
| 50349809005 | W-9-072023        | AM20GAX         | 769638   |                   |                     |
| 50349809012 | W-8-072023        | AM20GAX         | 769638   |                   |                     |
| 50349809001 | MW-428-071923     | EPA 3010        | 745454   | EPA 6010          | 745455              |
| 50349809002 | MW-418D-071923    | EPA 3010        | 745454   | EPA 6010          | 745455              |
| 50349809001 | MW-428-071923     | EPA 5030/8260   | 745150   |                   |                     |
| 50349809002 | MW-418D-071923    | EPA 5030/8260   | 744965   |                   |                     |
| 50349809003 | MW-331-072023     | EPA 5030/8260   | 744965   |                   |                     |
| 50349809004 | MW-311-072023     | EPA 5030/8260   | 744965   |                   |                     |
| 50349809005 | W-9-072023        | EPA 5030/8260   | 744965   |                   |                     |
| 50349809006 | MW-313-072023     | EPA 5030/8260   | 744965   |                   |                     |
| 50349809007 | MW-112-072023     | EPA 5030/8260   | 744965   |                   |                     |
| 50349809008 | MW-253-072023     | EPA 5030/8260   | 744965   |                   |                     |
| 50349809009 | MW-251-072023     | EPA 5030/8260   | 744965   |                   |                     |
| 50349809010 | W-10-072023       | EPA 5030/8260   | 744965   |                   |                     |
| 50349809011 | MW-153-072023     | EPA 5030/8260   | 744965   |                   |                     |
| 50349809012 | W-8-072023        | EPA 5030/8260   | 744965   |                   |                     |
| 50349809013 | MW-163-072023     | EPA 5030/8260   | 744965   |                   |                     |
| 50349809014 | MW-312-072023     | EPA 5030/8260   | 744965   |                   |                     |
| 50349809015 | MW-132-072023     | EPA 5030/8260   | 745150   |                   |                     |
| 50349809016 | MW-41-072023      | EPA 5030/8260   | 745150   |                   |                     |
| 50349809017 | MW-333-072023     | EPA 5030/8260   | 745150   |                   |                     |
| 50349809018 | MW-343-072023     | EPA 5030/8260   | 745975   |                   |                     |
| 50349809019 | AD-400-072023     | EPA 5030/8260   | 745150   |                   |                     |
| 50349809020 | MW-241-072023     | EPA 5030/8260   | 745150   |                   |                     |
| 50349809021 | MW-32-072023      | EPA 5030/8260   | 745150   |                   |                     |
| 50349809022 | MW-33-072023      | EPA 5030/8260   | 745150   |                   |                     |
| 50349809023 | Trip Blank-072023 | EPA 5030/8260   | 745150   |                   |                     |
| 50349809001 | MW-428-071923     | EPA 353.2       | 744582   |                   |                     |
| 50349809002 | MW-418D-071923    | EPA 353.2       | 744582   |                   |                     |
| 50349809001 | MW-428-071923     | SM 5310C        | 744952   |                   |                     |
| 50349809002 | MW-418D-071923    | SM 5310C        | 744952   |                   |                     |

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WO#:50349809

# al Request Document

**DATE Signed:** 

Il relevant fields must be completed accurately.

Submitting a sample via this chain of custody constitute and at https://info.pacelabs.com/hubfs/pas-standard-terms.pdf. Section A Section B Required Project Informa Required Client Information: Page: Chase Fo. Report To: Company: Ramboll OH Attention: Accounts Payable Address 8805 Governor's Hill Drive Suite 205 Copy To: Company Name: Ramboll OH Address Cincinnati, OH 45249 Regulatory Agency chase.forman@ramboll.com Purchase Order #: 1940006425 Pace Quote mail: (740)403-1387 Project Name: GE Indy Pace Project Manager: heather.patterson@pacelabs.com. State / Location Requested Due Date Project # Pace Profile #: 9761-8 Standard IN Requested Analysis Filtered (Y/N) C=COMP) XIN COLLECTED Preservatives MATRIX Drinking Water Dissolved Gases by AM20GAX Water (G=GRAB Waste Water Product 300.0 SAMPLE ID Soil/Solid (see START **END** Nitrate by 353.2 One Character per box. Wipe Residual Chlor MATRIX CODE SAMPLE TYPE **VOC by 8260** Sulfate by (A-Z, 0-9/, -) Other Na2S203 Sample Ids must be unique Tissue ITEM HN03 NaOH # OF HC. DATE TIME DATE TIME WT, 3 5 3 3 8 9 5 10 11 RELINQUISHED BY / AFFILIATION SAMPLE CONDITIONS ADDITIONAL COMMENTS DATE TIME ACCEPTED BY / AFFILIATION DATE TIME HW123 45 6 AM20GAX for M/E/E/propane/propene/butane to Pace® Gulf Coast NITRATE by 353.2 SHORT HOLD SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: Custody Sealed Cooler (YAZ) SSApples Intact (YAZ) TEMP Se (X/N) SIGNATURE of SAMPLER:



# CHAIN-OF-CUSTODY / Analytical Request Document The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately. Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at https://info.pacelabs.com/hubfs/pas-standard-terms.pdf.

| Section A Required Client Information:   | Section B<br>Required Pr                        | roject In                 | formation  | ·              | ioni ana c | acceptance |            | ction C     |          | ation:      | u 001  | iditio   | 10 10  | 4114 4        | тиср   | 0.7711                     | ю.ро                      | ocial            | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |           | ограс    |            | Pag      |                         | 7             | Of (      | 2         |
|--|---|---------------------------|--|----------------|------------|------------|------------|-------------|----------|-------------|--------|----------|--|---------------|--------|----------------------------|---------------------------|------------------|---|-----------|----------|------------|----------|-------------------------|---------------|-----------|-----------|
| Company: Ramboll OH  | Report To:                                      |                           | se Forma   |                |            |            |            | ention:     |          | Accou       | nts P  | avab     | le   |               |        |                            |                           |                  |   |           |          |            | · ug     |                         |               |           |           |
| Address: 8805 Governor's Hill Drive Suite 205  | Сору То:  |                           |  |                |            |            | Co         | mpany       |          | e: Ra       |        |          |  |               |        |                            |                           |                  |   |           |          |            |          |                         |               |           |           |
| Cincinnati, OH 45249   |   |                           |  |                |            |            | Ad         | dress:      |          |             |        |          |  |               |        |                            |                           |                  |   |           |          | Ye. of the | R        | tegulato                | ry Agency     |           | NATION OF |
| Email: chase.forman@ramboll.com  | Purchase Or                                     |                           | 194000   | 6425           |            |            | Pa         | ce Quo      | ote:     |             |        |          |  |               |        |                            |                           |                  |   |           |          |            |          |                         |               |           |           |
| Phone: (740)403-1387 Fax:  | Project Nam                                     | e: (                      | GE Indy  |                |            |            | _          |             |          | lanager     |        | heat     | her.p  | patte         | rson   | @pa                        | cela                      | bs.c             | om,                                     |           |          |            | 1000     | State / I               | Location      |           | 100       |
| Requested Due Date: Standard   | Project #:                                      |                           |  |                |            |            | Pa         | ce Prof     | file #:  | 97          | 61-    | 8        |  |               |        |                            |                           |                  |   |           |          |            |          |                         | IN            |           |           |
|  |   |                           |  |                |            |            |            |             |          |             |        |          |  | 250           |        | R                          | eques                     | sted A           | Analys                                  | sis Filte | ered (Y  | (/N)       | e Maria  |                         |               |           |           |
| MATRIX<br>Drinking   | CODE<br>Water DW                                | codes to left)            | C=COMP)  | COLL           | ECTED      |            | NO.        |             | F        | Prese       | rvativ | es       | -  | N/X           |        | ~                          | 1                         | -                |   |           | $\perp$  | $\coprod$  |          |                         |               |           |           |
| SAMPLE ID  SAMPLE ID  One Character per box.  (A-Z, 0-9 /, -)  Sample lds must be unique  Water  Water  Water  Water  Water  Other  Tissue | P   | (see valid                | SAMPLE TYPE (G=GRAB C=COMP)  SAMPLE TYPE (G=GRAB C=COMP) | TART           | DATE       | ND         | AI COLI    | Unpreserved | H2SO4    | HN03<br>HCI | NaOH   | Na2S2O3  | Methanol   | Analyses Test | 2      | Dissolved Gases by AM20GAX | Metals, Field Filtered Fe | Nitrate by 353.2 | Sulfate by 300.0                        |           |          |            |          | Residual Chlorine (Y/N) |               |           |           |
| 111/1/3 -077000  |   | WT (                      | _  |                | 7.20-2     | 10         |            | 3,          |          | - A         | -      |          | $\top$   |               | V      |                            |                           |                  | +                                       | $\top$    | $\top$   | $\top$     | $\sqcap$ | $\top$                  | 01            | 13        |           |
| 1 1000000000000000000000000000000000000  |   | WT (                      | 7  | _              | V+ 40-6    | 3 1135     |            |             | 1        | 13          | 1)     | -        | +  | $\dashv$      | 1      |                            | $\vdash$                  | +                | +                                       | ++        | +        | +          | $\vdash$ | ┨╏                      | 01            | <u> </u>  |           |
| 2   MW-312-072023  |   |                           | 11 \(  |                | 1          | [148]      | 9          | 3           |          | 3           | 5      |          |  |               | IX     |                            |                           |                  |   |           |          |            |          |                         | $\mathcal{O}$ | 14        |           |
| M1 1 100 070603  |   |                           | 11 1/4   | 4/             |            |            | -          |             |          | 7           |        |          | $\top$   | 7             |        | 1                          |                           |                  | $\top$                                  |           |          |            |          | 7 [                     | Ol            | 15        |           |
| 3 M-126-07-07-   | )   | $+\!\!\!\!\!+$            | +  | +              |            | 1155       |            |             | $\sqcup$ |             | 4_     | $\vdash$ | 4  | _             | X      | _                          | Ш                         | _                | _                                       | $\perp$   | $\perp$  | $\perp$    | $\vdash$ | - 1                     | <u> </u>      | 7         |           |
| 4 MM-41-072020   |   |                           | 11 1   | /              |            | 1215       | 1          | 3           |          | 13          |        |          |  | 1             | X      | 1                          |                           |                  |   |           |          |            |          | 11                      | (2            | 16        |           |
| 1111110012000  | 1   | +++                       | +  | 1/             | +          | 100        | _          |             | $\vdash$ | _           | +-     | $\vdash$ | +  | $\dashv$      |        | 1                          | $\vdash$                  | +                | +                                       | +         | +        | +          | $\vdash$ | -1 t                    | 61            | +         |           |
| 5 MW-777-07-WC   | $\supset$                                       |                           |  | \              |            | 1235       | - 3        | 5           |          | 3           |        |          |  |               | X      |                            |                           |                  |   |           |          |            |          | ┚╹                      | 01            | 7         |           |
| M1 - 342 177772  |   | $\Pi$                     |  | \ \            |            | 1000       | -          | 3           |          | 3           | T      | П        | $\top$   |               |        | 1                          |                           |                  | $\top$                                  |           |          |            |          | 11                      | 0             | 8         |           |
| 6 MW- 393-0+2023   |   | +++                       | +-   | <del>- N</del> | -          | 1,640      |            | 2           | A        | whi         | 1      | $\vdash$ | +  | $\dashv$      | 4      | *                          | $\vdash$                  | -                | +                                       | +         | $\vdash$ | +          | ++       | $\dashv$ $\vdash$       |               |           |           |
| 7 AD -400-042523   |   |                           |  | ΛΙ             |            | 1200       | (ال        | الع         | 1        | 3           | J.K    |          | - 1  |               | 1)     |                            |                           |                  |   |           |          |            |          | 11                      | 0             | (9        |           |
| 8 MW-241-072023  |   | $\dagger \dagger \dagger$ | 117  |                |            | 1245       | 7          | 3           |          | C           | 3      | П        | $\top$   | ٦             | X      |                            |                           |                  |   | $\top$    | $\sqcap$ |            | $\Box$   | 71                      | 02            | 20        |           |
| 9 MW-32-072023   |   | III                       | 11/  |                |            | 1340       | 0          | 3           | П        | 2           | 3      |          | 1  | ٦             | ×      |                            |                           |                  |   |           |          |            | П        | 71                      | 0             | 21        |           |
| 10 MW-33-072023  |   | 1//,                      | 11/  |                |            | 1345       | 7          | 3           | П        | 7           | 5      | $\Box$   | $\top$   | $\exists$     | X      |                            |                           |                  |   |           |          |            | $\sqcap$ | 71                      | Ó             | 7.2       | /         |
| 11 Trip Blank-07702  | 3   | W                         | 20/  |                |            | _          | 9          |             | $\Box$   | 3           | 3      | $\Box$   | 1  |               | 5      |                            |                           |                  | 1                                       |           | $\Box$   | $\top$     |          | 7                       | 0             | 23        | ?         |
| 12   |   | 1                         |  |                |            |            | $\top$     |             |          |             | $\top$ | $\Box$   |  | ٦             | ŕ      | T                          |                           |                  |   |           |          |            |          | 7 /                     |               |           |           |
| ADDITIONAL COMMENTS  | 18 19 19 18 18 18 18 18 18 18 18 18 18 18 18 18 | RELING                    | QUISHED BY   | Y / AFFILIAT   | TION       | DATE       |            | TIME        |          |             |        | ACCE     | PTEC   | ) BY / /      | AFFILI | IATIO                      | N                         |                  |   | DATE      | E        | TIME       | E        |                         | SAMPLE        | CONDITION | IS        |
| AM20GAX for M/E/E/propane/propene/butane to Pace® Gul  | Coast Ma  | H                         | Mari   | IAN            |            | 7-70-      | 23         | 176         | n        | 0           | -1     | 2        |  |               |        |                            |                           |                  | -                                       | 1120      | 123      | 164        | 5        | 1,6                     | u             | N         | 1         |
| NITRATE by 353.2 SHORT HOLD  |   | <del>-V)</del>            | CIMUM  | VV VI          |            | 7 (1)      | $\tilde{}$ |             |          |             |        |          |  |               |        |                            |                           |                  | 1                                       |           | $\top$   |            | 1        |                         | 1             |           | Y         |
| MITTALE BY 353.2 SHOKE HOLD  |   |                           |  |                |            |            | +          |             |          |             |        |          |  |               |        |                            |                           |                  | +                                       |           | $\dashv$ |            | $\neg$   |                         |               |           |           |
|  |   |                           |  |                |            |            | +          |             | $\dashv$ |             |        |          |  |               |        |                            |                           |                  | $\dashv$                                |           | $\dashv$ |            | $\dashv$ |                         |               |           |           |
|  |   |                           |  | SAMPL          | ER NAME    | AND SIGN   | ATUF       | RE          |          | 3,7         | 100    |          | la de la companya de |               |        |                            |                           |                  |   |           |          | 7 (3)      |          |                         | 5             |           |           |
|  |   |                           |  | PF             | RINT Name  | e of SAMPL | ER:        | Mar         | 4        | Sto         | 21     | PH       |  |               |        |                            |                           |                  |   |           |          |            |          | P in C                  | eived         | Cooler    | nples     |
|  |   |                           |  | SI             | GNATURE    | of SAMPL   | ER:        | MA          | YH       | - 3         | W.     | 4        | 11   | 1             | T      | DA                         | TE Si                     | gned             | : 7                                     | -10       | )-1      | 13         |          | TEMP                    | Rec<br>Kec    | Seal      | agē 78    |

# Pace

# SAMPLE CONDITION UPON RECEIPT FORM

| Date/Time and Initials of person examining contents                                    | : 7/201     | 23 164     | 5 CRN   |   | _                                    |             |        |                   |
|--|-------------|------------|---|---|--------------------------------------|-------------|--------|-------------------|
| 1. Courier: ☐ FED EX ☐ UPS ☐ CLIENT ☐ PACE   | □ NOW/J     | ETT 🗆 C    | OTHER   | 5. Packing Material:  | ☑ Bubble Wrap                        | Bubble      | e Bags |                   |
| 2. Custody Seal on Cooler/Box Present: Yes   | No          |            |   |   | None                                 | Other       |        |                   |
| (If yes)Seals Intact: $\square$ Yes $\square$ No (leave blank                          | if no seals | were prese | nt)   |   |                                      |             |        |                   |
| 3. Thermometer: 12345678 ABCD  | E FGH       |            |   | 6. Ice Type: Wet  | ☐ Blue ☐ None                        | ,           |        |                   |
| 4. Cooler Temperature(s):  |             |            |   | 7. If temp. is over 6°C or u                                |                                      |             |        | □ No              |
| (Initial/Corrected) RECORD TEMPS OF ALL COOLERS RECEI                                  |             |            |   | comments section below.                                     | p should be above free               | zing to 6°C |        |                   |
| Airo   | Yes         | No No      | whiten out in the d   | omments section below.                                      |                                      | Yes         | No     | N/A               |
| USDA Regulated Soils? (HI, ID, NY, WA, OR,CA, NM, TX,                                  | 165         | 140        | All containers need   | ling acid/base preservation h                               | aaya baan nH                         | 165         | 140    | 14/7              |
| OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico)                                |             | /          | CHECKED?: Excel   | otions: VOA, coliform, LLHg,<br>septum cap or preserved wit | O&G, RAD CHEM, and                   |             |        |                   |
| Short Hold Time Analysis (48 hours or less)?<br>Analysis: んしとしゃっろ                      | /           |            | Circle:<br>(1NO3 (22) (12SO4<br>Any non-conformance<br>count form | NaOH (>10) NaOH/Z<br>e to pH recommendations will be        | nAc (>9)<br>e noted on the container | /           |        |                   |
| Time 5035A TC placed in Freezer or Short Holds To Lab                                  | Time:       | 1:22       | ,<br>Residual Chlorine  | Check (SVOC 625 Pest/PCE                                    | 3 608)                               | Present     | Absent | N/A               |
| Rush TAT Requested (4 days or less):   |             |            | Residual Chlorine   | Check (Total/Amenable/Free                                  | e Cyanide)                           |             |        | /                 |
| Custody Signatures Present?  | /           |            | Headspace Wiscon  | sin Sulfide?  |                                      |             |        | 1                 |
| Containers Intact?:  | /           |            | Headspace in VOA<br>See Containter Cou                            | Vials (>6mm):   |                                      | Present     | Absent | No VOA Vials Sent |
| Sample Label (IDs/Dates/Times) Match COC?:<br>Except TCs, which only require sample ID | /           |            | Trip Blank Present?   | )   |                                      |             |        |                   |
| Extra labels on Terracore Vials? (soils only)  |             |            | Trip Blank Custody  | Seals?:   |                                      |             |        |                   |
| COMMENTS:  |             |            |   |   |                                      |             |        |                   |
|  |             |            |   |   |                                      |             |        |                   |

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# **Sample Container Count**

\*\* Place a RED dot on containers

that are out of conformance \*\*

|                     |      |              | MeOH<br>(only) |      |                           |              |      | l    |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        | Nitric     | Sulfuric    | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |
|---------------------|------|--------------|----------------|------|---------------------------|--------------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|--------|------------|-------------|---------------------|------------------------------|
|                     |      |              | SBS            |      |                           |              |      |      |      | AMB  | ER G | LASS |       |      |      |      |      | PL   | AST  | IC   |      |      |      |      | OTH  | HER            |        | Red        | Yellow      | Green               | Black                        |
| COC<br>Line<br>Item | WGFU | WGKU<br>BG1U |                | DG9H | VOA<br>VIAL<br>HS<br>>6mm | 0690<br>0690 | VG9T | AGOU | AG1H | AG1U | AG3U | AG3S | AG3SF | AG3B | BP1U | BP1N | BP2U | врзи | BP3N | врзг | BP3S | врзв | BP3Z | ССЗН | CG3F | Syringe<br>Kit | Matrix | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9             |
| 1                   |      |              |                | 5    |                           |              |      |      |      |      |      | ı    |       |      |      |      |      | ١    |      | 1    |      |      |      |      |      |                | WT     | V          | ~           | ,                   |                              |
| 2                   |      |              |                | 5    |                           |              |      |      |      | ,    |      | 1    |       |      |      |      |      | ı    |      | 1    |      |      |      |      |      |                |        | /          | /           |                     |                              |
| 3                   |      |              |                | 3    |                           |              |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 4                   |      |              |                | 3    |                           |              |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 5                   |      |              |                | 5    |                           |              |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 6                   |      |              |                | 3    |                           |              |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 7                   |      |              |                | 3    |                           |              |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 8                   |      |              |                | 3    |                           |              |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 9                   |      |              |                | 3    |                           |              |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 10                  |      |              |                | 3    |                           |              |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 11                  |      |              |                | 3    |                           |              |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 12                  |      |              |                | 5    |                           |              |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 1      |            |             |                     | - Control                    |

# Container Codes

|      | Glass                               |       |                                       |  |  |  |  |  |  |  |  |
|------|-------------------------------------|-------|---------------------------------------|--|--|--|--|--|--|--|--|
| DG9H | 40mL HCl amber voa vial             | BG1T  | glass                                 |  |  |  |  |  |  |  |  |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  |  |  |  |  |  |  |  |  |
| DG9S | 40mL H2SO4 amber vial               | CG3U  | 250mL Unpres Clear Glass              |  |  |  |  |  |  |  |  |
| DG9T | 40mL Na Thio amber vial             | AG0U  | 100mL unpres amber glass              |  |  |  |  |  |  |  |  |
| DG9U | 40mL unpreserved amber vial         | AG1H  | 1L HCl amber glass                    |  |  |  |  |  |  |  |  |
| VG9H | 40mL HCl clear vial                 | AG1S  | 1L H2SO4 amber glass                  |  |  |  |  |  |  |  |  |
| VG9T | 40mL Na Thio. clear vial            | AG1T  | 1L Na Thiosulfate amber glass         |  |  |  |  |  |  |  |  |
| VG9U | 40mL unpreserved clear vial         | AG1U  | 1liter unpres amber glass             |  |  |  |  |  |  |  |  |
| I    | 40mL w/hexane wipe vial             | AG2N  | 500mL HNO3 amber glass                |  |  |  |  |  |  |  |  |
| WGKU | 8oz unpreserved clear jar           | AG2S  | 500mL H2SO4 amber glass               |  |  |  |  |  |  |  |  |
| WGFU | 4oz clear soil jar                  | AG2U  | 500mL unpres amber glass              |  |  |  |  |  |  |  |  |
| JGFU | 4oz unpreserved amber wide          | AG3S  | 250mL H2SO4 amber glass               |  |  |  |  |  |  |  |  |
| CG3H | 250mL clear glass HCl               | AG3SF | 250mL H2SO4 amb glass -field filtered |  |  |  |  |  |  |  |  |
| CG3F | 250mL clear glass HCl, Field Filter | AG3U  | 250mL unpres amber glass              |  |  |  |  |  |  |  |  |
| BG1H | 1L HCl clear glass                  | AG3B  | 250mL NaOH amber glass                |  |  |  |  |  |  |  |  |
| BG1S | 1L H2SO4 clear glass                |       |                                       |  |  |  |  |  |  |  |  |

|      | Plastic                           |        |                                   |  |  |  |  |  |  |  |  |  |
|------|-----------------------------------|--------|-----------------------------------|--|--|--|--|--|--|--|--|--|
| BP1B | 1L NaOH plastic                   | BP4U   | 125mL unpreserved plastic         |  |  |  |  |  |  |  |  |  |
| BP1N | 1L HNO3 plastic                   | BP4N   | 125mL HNO3 plastic                |  |  |  |  |  |  |  |  |  |
| BP1S | 1L H2SO4 plastic                  | BP4S   | 125mL H2SO4 plastic               |  |  |  |  |  |  |  |  |  |
| BP1U | 1L unpreserved plastic            |        | Miscellaneous                     |  |  |  |  |  |  |  |  |  |
| BP1Z | 1L NaOH, Zn, Ac                   |        | Miscellaneous                     |  |  |  |  |  |  |  |  |  |
| BP2N | 500mL HNO3 plastic                | Syring | ge Kit LL Cr+6 sampling kit       |  |  |  |  |  |  |  |  |  |
| BP2C | 500mL NaOH plastic                | ZPLC   | Ziploc Bag                        |  |  |  |  |  |  |  |  |  |
| BP2S | 500mL H2SO4 plastic               | R      | Terracore Kit                     |  |  |  |  |  |  |  |  |  |
| BP2U | 500mL unpreserved plastic         | SP5T   | 120mL Coliform Sodium Thiosulfate |  |  |  |  |  |  |  |  |  |
| BP2Z | 500mL NaOH, Zn Ac                 | GN     | General Container                 |  |  |  |  |  |  |  |  |  |
| врзв | 250mL NaOH plastic                | U      | Summa Can (air sample)            |  |  |  |  |  |  |  |  |  |
| BP3N | 250mL HNO3 plastic                | WT     | Water                             |  |  |  |  |  |  |  |  |  |
| BP3F | 250mL HNO3 plastic-field filtered | SL     | Solid                             |  |  |  |  |  |  |  |  |  |
| BP3U | 250mL unpreserved plastic         | OL:    | Oil                               |  |  |  |  |  |  |  |  |  |
| BP3S | 250mL H2SO4 plastic               | NAL    | Non-aqueous liquid                |  |  |  |  |  |  |  |  |  |
| BP3Z | 250mL NaOH, ZnAc plastic          | WP     | Wipe                              |  |  |  |  |  |  |  |  |  |
| BP3R | 250mL Unpres. FF SO4/OH buffer    |        |                                   |  |  |  |  |  |  |  |  |  |

\*\* Place a RED dot on containers

that are out of conformance \*\*

|                     |      |              | MeOH<br>(only) |                      | l                         | I    |      |      |      | AMB  | ER G | LASS |       |      |      |      |      | PL   | .AST | IC   |      |      |      |      | ОТН  | HER            |        |            |             | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |
|---------------------|------|--------------|----------------|----------------------|---------------------------|------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|--------|------------|-------------|---------------------|------------------------------|
|                     |      |              | DI             | $\wedge$             |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        | Red        | Yellow      | Green               | Black                        |
| COC<br>Line<br>Item | WGFU | WGKU<br>BG1U | R              | H690<br>H690<br>H690 | VOA<br>VIAL<br>HS<br>>6mm | VG9U | VG9T | AGOU | AG1H | AG1U | AG3U | AG3S | AG3SF | AG3B | BP1U | BP1N | BP2U | врзи | BP3N | врзғ | BP3S | врзв | BP3Z | свзн | CG3F | Syringe<br>Kit | Matrix | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9             |
| 1                   |      |              |                | 3                    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | W      |            |             | 4                   |                              |
| 2                   |      |              |                | 3                    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 3                   |      |              |                | 3                    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | Ш      |            |             |                     |                              |
| 4                   |      | ,            |                | 3                    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 5                   |      |              |                | 3                    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 6                   |      |              |                | 3                    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 7                   |      |              |                | 2                    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 8                   |      |              |                | 3                    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 9                   |      |              |                | 3                    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 10                  |      |              |                | 3                    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 11                  |      |              |                | 3                    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | •      |            |             |                     |                              |
| 12                  |      |              |                |                      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |

# Container Codes

|      |                                     | -     |                                       |
|------|-------------------------------------|-------|---------------------------------------|
|      | Glas                                | SS    |                                       |
| DG9H | 40mL HCl amber voa vial             | BG1T  | glass                                 |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  |
| DG9S | 40mL H2SO4 amber vial               | CG3U  | 250mL Unpres Clear Glass              |
| DG9T | 40mL Na Thio amber vial             | AG0U  | 100mL unpres amber glass              |
| DG9U | 40mL unpreserved amber vial         | AG1H  | 1L HCl amber glass                    |
| VG9H | 40mL HCl clear vial                 | AG1S  | 1L H2SO4 amber glass                  |
| VG9T | 40mL Na Thio. clear vial            | AG1T  | 1L Na Thiosulfate amber glass         |
| VG9U | 40mL unpreserved clear vial         | AG1U  | 1liter unpres amber glass             |
| I    | 40mL w/hexane wipe vial             | AG2N  | 500mL HNO3 amber glass                |
| WGKU | 8oz unpreserved clear jar           | AG2S  | 500mL H2SO4 amber glass               |
| WGFU | 4oz clear soil jar                  | AG2U  | 500mL unpres amber glass              |
| JGFU | 4oz unpreserved amber wide          | AG3S  | 250mL H2SO4 amber glass               |
| CG3H | 250mL clear glass HCl               | AG3SF | 250mL H2SO4 amb glass -field filtered |
| CG3F | 250mL clear glass HCl, Field Filter | AG3U  | 250mL unpres amber glass              |
| BG1H | 1L HCl clear glass                  | AG3B  | 250mL NaOH amber glass                |
| BG1S | 1L H2SO4 clear glass                |       |                                       |

| at Contract of |                                   |        |        |                               |
|----------------|-----------------------------------|--------|--------|-------------------------------|
|                |                                   |        | Pla    | astic                         |
| BP1B           | 1L NaOH plastic                   | BP4U   | 125ml  | unpreserved plastic           |
| BP1N           | 1L HNO3 plastic                   | BP4N   | 125ml  | L HNO3 plastic                |
| BP1S           | 1L H2SO4 plastic                  | BP4S   | 125ml  | L H2SO4 plastic               |
| BP1U           | 1L unpreserved plastic            |        |        | Miscellaneous                 |
| BP1Z           | 1L NaOH, Zn, Ac                   |        |        | Miscellalieous                |
| BP2N           | 500mL HNO3 plastic                | Syring | ge Kit | LL Cr+6 sampling kit          |
| BP2C           | 500mL NaOH plastic                | ZPLC   | Ziploc | Bag                           |
| BP2S           | 500mL H2SO4 plastic               | R      | Terrac | core Kit                      |
| BP2U           | 500mL unpreserved plastic         | SP5T   | 120ml  | L Coliform Sodium Thiosulfate |
| BP2Z           | 500mL NaOH, Zn Ac                 | GN     | Gener  | al Container                  |
| врзв           | 250mL NaOH plastic                | U      | Summ   | na Can (air sample)           |
| BP3N           | 250mL HNO3 plastic                | WT     | Water  |                               |
| BP3F           | 250mL HNO3 plastic-field filtered | SL     | Solid  |                               |
| BP3U           | 250mL unpreserved plastic         | OL:    | Oil    | · ·                           |
| BP3S           | 250mL H2SO4 plastic               | NAL    | Non-a  | queous liquid                 |
| BP3Z           | 250mL NaOH, ZnAc plastic          | WP     | Wipe   |                               |
| BP3R           | 250mL Unpres. FF SO4/OH buffer    |        |        |                               |





September 19, 2023

Chase Forman Ramboll 8805 Governor's Hill Drive Suite 205 Cincinnati, OH 45249

RE: Project: GE Indy

Pace Project No.: 50353438

#### Dear Chase Forman:

Enclosed are the analytical results for sample(s) received by the laboratory on September 08, 2023. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

• Pace Analytical Services - Indianapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Heather Patterson

heather.patterson@pacelabs.com

Heath Pathson

(317)228-3146 Project Manager

Enclosures

cc: Mr. Tyler Carter, Ramboll Environ

Matt Starrett, Ramboll Dana Williams, Ramboll







#### **CERTIFICATIONS**

Project: GE Indy
Pace Project No.: 50353438

#### Pace Analytical Services Indianapolis

7726 Moller Road, Indianapolis, IN 46268
Illinois Accreditation #: 200074
Indiana Drinking Water Laboratory #: C-49-06
Kansas/TNI Certification #: E-10177
Kentucky UST Agency Interest #: 80226
Kentucky WW Laboratory ID #: 98019
Michigan Drinking Water Laboratory #9050

Ohio VAP Certified Laboratory #: CL0065 Oklahoma Laboratory #: 9204 Texas Certification #: T104704355 Wisconsin Laboratory #: 999788130 USDA Foreign Soil Permit #: 525-23-13-23119 USDA Compliance Agreement #: IN-SL-22-001



# **SAMPLE SUMMARY**

Project: GE Indy
Pace Project No.: 50353438

| Lab ID      | Sample ID      | Matrix | Date Collected | Date Received  |
|-------------|----------------|--------|----------------|----------------|
| 50353438001 | MW-322-090723  | Water  | 09/07/23 11:30 | 09/08/23 11:29 |
| 50353438002 | MW-323-090723  | Water  | 09/07/23 11:35 | 09/08/23 11:29 |
| 50353438003 | W-4R-090723    | Water  | 09/07/23 12:05 | 09/08/23 11:29 |
| 50353438004 | W-4D-090723    | Water  | 09/07/23 12:10 | 09/08/23 11:29 |
| 50353438005 | MW-273-090723  | Water  | 09/07/23 12:15 | 09/08/23 11:29 |
| 50353438006 | MW-415S-090723 | Water  | 09/07/23 12:30 | 09/08/23 11:29 |
| 50353438007 | MW-415D-090723 | Water  | 09/07/23 12:25 | 09/08/23 11:29 |
| 50353438008 | MW-416S-090723 | Water  | 09/07/23 12:40 | 09/08/23 11:29 |
| 50353438009 | MW-416D-090723 | Water  | 09/07/23 12:45 | 09/08/23 11:29 |
| 50353438010 | W-2-090723     | Water  | 09/07/23 13:00 | 09/08/23 11:29 |
| 50353438011 | MW-423S-090723 | Water  | 09/07/23 14:05 | 09/08/23 11:29 |
| 50353438012 | MW-423D-090723 | Water  | 09/07/23 14:10 | 09/08/23 11:29 |
| 50353438013 | MW-422S-090723 | Water  | 09/07/23 14:20 | 09/08/23 11:29 |
| 50353438014 | MW-422D-090723 | Water  | 09/07/23 14:25 | 09/08/23 11:29 |
| 50353438015 | MW-419S-090723 | Water  | 09/07/23 14:35 | 09/08/23 11:29 |
| 50353438016 | MW-419D-090723 | Water  | 09/07/23 14:40 | 09/08/23 11:29 |
| 50353438017 | MW-417S-090723 | Water  | 09/07/23 14:50 | 09/08/23 11:29 |
| 50353438018 | MW-417D-090723 | Water  | 09/07/23 14:55 | 09/08/23 11:29 |
| 50353438019 | MW-401-090723  | Water  | 09/07/23 15:05 | 09/08/23 11:29 |
| 50353438020 | MW-406S-090723 | Water  | 09/07/23 15:20 | 09/08/23 11:29 |
| 50353438021 | MW-406D-090723 | Water  | 09/07/23 15:25 | 09/08/23 11:29 |
| 50353438022 | MW-424S-090723 | Water  | 09/07/23 15:35 | 09/08/23 11:29 |
| 50353438023 | MW-424D-090723 | Water  | 09/07/23 15:40 | 09/08/23 11:29 |
| 50353438024 | MW-404-090723  | Water  | 09/07/23 15:50 | 09/08/23 11:29 |
| 50353438025 | MW-405S-090723 | Water  | 09/07/23 16:00 | 09/08/23 11:29 |
| 50353438026 | MW-405D-090723 | Water  | 09/07/23 16:05 | 09/08/23 11:29 |
| 50353438027 | MW-403-090723  | Water  | 09/07/23 16:20 | 09/08/23 11:29 |
| 50353438028 | MW-414S-090723 | Water  | 09/07/23 16:30 | 09/08/23 11:29 |
| 50353438029 | MW-414D-090723 | Water  | 09/07/23 16:35 | 09/08/23 11:29 |
| 50353438030 | MW-321-090723  | Water  | 09/07/23 16:45 | 09/08/23 11:29 |
| 50353438031 | AD-101-090723  | Water  | 09/07/23 12:00 | 09/08/23 11:29 |
| 50353438032 | MW-183-090823  | Water  | 09/08/23 08:30 | 09/08/23 11:29 |
| 50353438033 | MW-22-090823   | Water  | 09/08/23 08:45 | 09/08/23 11:29 |
| 50353438034 | W-9-090823     | Water  | 09/08/23 08:50 | 09/08/23 11:29 |
| 50353438035 | W-82-090823    | Water  | 09/08/23 09:00 | 09/08/23 11:29 |
| 50353438036 | MW-173-090823  | Water  | 09/08/23 09:15 | 09/08/23 11:29 |
| 50353438037 | MW-426-090823  | Water  | 09/08/23 09:20 | 09/08/23 11:29 |
|             |                |        |                |                |

# **REPORT OF LABORATORY ANALYSIS**



# **SAMPLE SUMMARY**

Project: GE Indy
Pace Project No.: 50353438

| Lab ID      | Sample ID         | Matrix | Date Collected | Date Received  |
|-------------|-------------------|--------|----------------|----------------|
| 50353438038 | W-8D-090823       | Water  | 09/08/23 09:30 | 09/08/23 11:29 |
| 50353438039 | MW-131-090823     | Water  | 09/08/23 09:40 | 09/08/23 11:29 |
| 50353438040 | MW-133-090823     | Water  | 09/08/23 09:45 | 09/08/23 11:29 |
| 50353438041 | MW-302-090823     | Water  | 09/08/23 09:50 | 09/08/23 11:29 |
| 50353438042 | MW-303-090823     | Water  | 09/08/23 09:55 | 09/08/23 11:29 |
| 50353438043 | MW-92-090823      | Water  | 09/08/23 10:10 | 09/08/23 11:29 |
| 50353438044 | AD-201-090823     | Water  | 09/08/23 08:00 | 09/08/23 11:29 |
| 50353438045 | Trip Blank-090823 | Water  | 09/08/23 08:00 | 09/08/23 11:29 |



# **SAMPLE ANALYTE COUNT**

Project: GE Indy
Pace Project No.: 50353438

| Lab ID      | Sample ID      | Method           | Analysts | Analytes<br>Reported | Laboratory |
|-------------|----------------|------------------|----------|----------------------|------------|
| 50353438001 | MW-322-090723  | EPA 5030/8260    | TMW      |                      | PASI-I     |
| 50353438002 | MW-323-090723  | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438003 | W-4R-090723    | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438004 | W-4D-090723    | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438005 | MW-273-090723  | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438006 | MW-415S-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438007 | MW-415D-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438008 | MW-416S-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438009 | MW-416D-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438010 | W-2-090723     | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438011 | MW-423S-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438012 | MW-423D-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438013 | MW-422S-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438014 | MW-422D-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438015 | MW-419S-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438016 | MW-419D-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438017 | MW-417S-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438018 | MW-417D-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438019 | MW-401-090723  | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438020 | MW-406S-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438021 | MW-406D-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438022 | MW-424S-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438023 | MW-424D-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438024 | MW-404-090723  | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438025 | MW-405S-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438026 | MW-405D-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438027 | MW-403-090723  | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438028 | MW-414S-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438029 | MW-414D-090723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438030 | MW-321-090723  | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438031 | AD-101-090723  | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438032 | MW-183-090823  | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438033 | MW-22-090823   | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438034 | W-9-090823     | RSK 175 Modified | TAY      | 3                    | PASI-I     |
|             |                | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438035 | W-82-090823    | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50353438036 | MW-173-090823  | EPA 5030/8260    | TMW      | 75                   | PASI-I     |

# **REPORT OF LABORATORY ANALYSIS**



# **SAMPLE ANALYTE COUNT**

Project: GE Indy
Pace Project No.: 50353438

| Lab ID      | Sample ID         | Method        | Analysts | Analytes<br>Reported | Laboratory |
|-------------|-------------------|---------------|----------|----------------------|------------|
| 50353438037 | MW-426-090823     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50353438038 | W-8D-090823       | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50353438039 | MW-131-090823     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50353438040 | MW-133-090823     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50353438041 | MW-302-090823     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50353438042 | MW-303-090823     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50353438043 | MW-92-090823      | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50353438044 | AD-201-090823     | EPA 5030/8260 | TMW      | 75                   | PASI-I     |
| 50353438045 | Trip Blank-090823 | EPA 5030/8260 | TMW      | 75                   | PASI-I     |

PASI-I = Pace Analytical Services - Indianapolis



Project: GE Indy
Pace Project No.: 50353438

| Lab Sample ID | Client Sample ID         |        |       |              |                |            |
|---------------|--------------------------|--------|-------|--------------|----------------|------------|
| Method        | Parameters               | Result | Units | Report Limit | Analyzed       | Qualifiers |
| 0353438001    | MW-322-090723            |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 2020   | ug/L  | 100          | 09/15/23 20:25 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 8.9    | ug/L  | 5.0          | 09/15/23 07:14 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 623    | ug/L  | 100          | 09/15/23 20:25 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 20.7   | ug/L  | 5.0          | 09/15/23 07:14 |            |
| EPA 5030/8260 | Trichloroethene          | 30.3   | ug/L  | 5.0          | 09/15/23 07:14 |            |
| EPA 5030/8260 | Vinyl chloride           | 734    | ug/L  | 40.0         | 09/15/23 20:25 |            |
| 0353438002    | MW-323-090723            |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 36.1   | ug/L  | 5.0          | 09/15/23 07:44 |            |
| EPA 5030/8260 | Vinyl chloride           | 16.0   | ug/L  | 2.0          | 09/15/23 14:49 |            |
| 0353438003    | W-4R-090723              |        |       |              |                |            |
| EPA 5030/8260 | Benzene                  | 13.3   | ug/L  | 5.0          | 09/15/23 08:15 |            |
| EPA 5030/8260 | Chloroethane             | 512    | ug/L  | 50.0         | 09/15/23 15:50 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 10.1   | ug/L  | 5.0          | 09/15/23 08:15 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 29.5   | ug/L  | 5.0          | 09/15/23 08:15 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 8.8    | ug/L  | 5.0          | 09/15/23 08:15 |            |
| EPA 5030/8260 | Vinyl chloride           | 19.8   | ug/L  | 2.0          | 09/15/23 15:19 |            |
| 0353438005    | MW-273-090723            |        |       |              |                |            |
| EPA 5030/8260 | Methylene Chloride       | 7.8    | ug/L  | 5.0          | 09/15/23 10:17 | C9         |
| 0353438006    | MW-415S-090723           |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 634    | ug/L  | 100          | 09/15/23 20:56 |            |
| 0353438008    | MW-416S-090723           |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 567    | ug/L  | 50.0         | 09/15/23 16:21 | M1         |
| EPA 5030/8260 | 1,1-Dichloroethane       | 25.5   | ug/L  | 5.0          | 09/15/23 02:54 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 5.5    | ug/L  | 5.0          | 09/15/23 02:54 |            |
| EPA 5030/8260 | Vinyl chloride           | 2.6    | ug/L  | 2.0          | 09/15/23 02:54 |            |
| 0353438009    | MW-416D-090723           |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 436    | ug/L  | 25.0         | 09/15/23 04:25 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 45.4   | ug/L  | 25.0         | 09/15/23 04:25 |            |
| EPA 5030/8260 | Vinyl chloride           | 12.1   | ug/L  | 10.0         | 09/15/23 04:25 |            |
| 0353438010    | W-2-090723               |        |       |              |                |            |
| EPA 5030/8260 | Acetone                  | 3830J  | ug/L  |              | 09/18/23 12:29 |            |
| EPA 5030/8260 | Chloroethane             | 30.5   | ug/L  | 5.0          | 09/15/23 14:34 | 2d,CL      |
| EPA 5030/8260 | 1,1-Dichloroethane       | 1290   | ug/L  | 250          | 09/18/23 12:29 |            |
| EPA 5030/8260 | 1,1-Dichloroethene       | 14.9   | ug/L  | 5.0          | 09/15/23 14:34 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 5700   | ug/L  | 250          | 09/18/23 12:29 |            |
| PA 5030/8260  | trans-1,2-Dichloroethene | 57.2   | ug/L  | 5.0          | 09/15/23 14:34 |            |
| PA 5030/8260  | n-Hexane                 | 5.9    | ug/L  | 5.0          | 09/15/23 14:34 |            |
| PA 5030/8260  | Methylene Chloride       | 8.2    | ug/L  | 5.0          | 09/15/23 14:34 | C9         |
| PA 5030/8260  | 1,1,1-Trichloroethane    | 226    | ug/L  | 5.0          | 09/15/23 14:34 |            |
| EPA 5030/8260 | Trichloroethene          | 258    | ug/L  | 5.0          | 09/15/23 14:34 |            |
| EPA 5030/8260 | Vinyl chloride           | 129    | ug/L  | 100          | 09/18/23 12:29 |            |

# **REPORT OF LABORATORY ANALYSIS**



Project: GE Indy
Pace Project No.: 50353438

| Lab Sample ID | Client Sample ID         |        |       |              |                |            |
|---------------|--------------------------|--------|-------|--------------|----------------|------------|
| Method        | Parameters               | Result | Units | Report Limit | Analyzed       | Qualifiers |
| 60353438011   | MW-423S-090723           |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 948    | ug/L  | 50.0         | 09/15/23 16:51 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 922    | ug/L  | 50.0         | 09/15/23 16:51 |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 21.5   | ug/L  | 5.0          | 09/15/23 05:27 |            |
| EPA 5030/8260 | 1,1-Dichloroethene       | 23.8   | ug/L  | 5.0          | 09/15/23 05:27 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 86.1   | ug/L  | 5.0          | 09/15/23 05:27 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 9.5    | ug/L  | 5.0          | 09/15/23 05:27 |            |
| EPA 5030/8260 | Methylene Chloride       | 5.7    | ug/L  | 5.0          | 09/15/23 05:27 |            |
| EPA 5030/8260 | 1,1,1-Trichloroethane    | 20.7   | ug/L  | 5.0          | 09/15/23 05:27 |            |
| EPA 5030/8260 | Vinyl chloride           | 75.3   | ug/L  | 2.0          | 09/15/23 05:27 |            |
| 0353438012    | MW-423D-090723           |        | _     |              |                |            |
| EPA 5030/8260 | Chloroethane             | 21.8   | ug/L  | 5.0          | 09/15/23 05:57 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 6.2    | ug/L  | 5.0          | 09/15/23 05:57 |            |
| EPA 5030/8260 | Vinyl chloride           | 7.0    | ug/L  | 2.0          | 09/15/23 05:57 |            |
| 0353438013    | MW-422S-090723           |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 1010   | ug/L  | 250          | 09/15/23 17:52 |            |
| EPA 5030/8260 | Trichloroethene          | 5.8    | ug/L  | 5.0          | 09/15/23 06:28 |            |
| EPA 5030/8260 | Vinyl chloride           | 3470   | ug/L  | 100          | 09/15/23 17:52 |            |
| 0353438014    | MW-422D-090723           |        |       |              |                |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 6.8    | ug/L  | 5.0          | 09/15/23 06:59 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 170    | ug/L  | 5.0          | 09/15/23 06:59 |            |
| EPA 5030/8260 | Vinyl chloride           | 493    | ug/L  | 20.0         | 09/15/23 18:23 |            |
| 0353438015    | MW-419S-090723           |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 30.3   | ug/L  | 5.0          | 09/15/23 07:29 |            |
| EPA 5030/8260 | Vinyl chloride           | 5.6    | ug/L  | 2.0          | 09/15/23 07:29 |            |
| 0353438016    | MW-419D-090723           |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 2780   | ug/L  | 100          | 09/15/23 18:54 |            |
| 0353438017    | MW-417S-090723           |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 192    | ug/L  | 5.0          | 09/15/23 08:30 |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 5.8    | ug/L  | 5.0          | 09/15/23 08:30 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 19.8   | ug/L  | 5.0          | 09/15/23 08:30 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 8.2    | ug/L  | 5.0          | 09/15/23 08:30 |            |
| EPA 5030/8260 | Vinyl chloride           | 5.8    | ug/L  | 2.0          | 09/15/23 08:30 |            |
| 0353438018    | MW-417D-090723           |        |       |              |                |            |
| EPA 5030/8260 | Benzene                  | 9.1    | ug/L  | 5.0          |                |            |
| EPA 5030/8260 | Chloroethane             | 582    | ug/L  | 50.0         |                |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 35.9   | ug/L  | 5.0          |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 22.0   | ug/L  | 5.0          | 09/15/23 09:32 |            |
| EPA 5030/8260 | Vinyl chloride           | 15.1   | ug/L  | 2.0          | 09/15/23 09:32 |            |
| 0353438019    | MW-401-090723            |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 509    | ug/L  | 250          | 09/15/23 10:33 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 1820   | ug/L  | 250          | 09/15/23 10:33 |            |
| EPA 5030/8260 | Methylene Chloride       | 255    | ug/L  | 250          | 09/15/23 10:33 |            |

# **REPORT OF LABORATORY ANALYSIS**



Project: GE Indy
Pace Project No.: 50353438

| Lab Sample ID | Client Sample ID         |        |       |              |                |            |
|---------------|--------------------------|--------|-------|--------------|----------------|------------|
| Method        | Parameters               | Result | Units | Report Limit | Analyzed       | Qualifiers |
| 50353438019   | MW-401-090723            |        |       |              |                |            |
| EPA 5030/8260 | Vinyl chloride           | 278    | ug/L  | 100          | 09/15/23 10:33 |            |
| 50353438020   | MW-406S-090723           |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 479    | ug/L  | 25.0         | 09/15/23 15:04 | 2d,CL      |
| EPA 5030/8260 | 1,1-Dichloroethane       | 1690   | ug/L  | 1000         | 09/18/23 12:59 |            |
| EPA 5030/8260 | 1,1-Dichloroethene       | 62.1   | ug/L  | 25.0         | 09/15/23 15:04 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 14300  | ug/L  | 1000         | 09/18/23 12:59 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 152    | ug/L  | 25.0         | 09/15/23 15:04 |            |
| EPA 5030/8260 | Methylene Chloride       | 39.0   | ug/L  | 25.0         | 09/15/23 15:04 |            |
| EPA 5030/8260 | 1,1,1-Trichloroethane    | 488    | ug/L  | 25.0         | 09/15/23 15:04 |            |
| EPA 5030/8260 | Trichloroethene          | 349    | ug/L  | 25.0         | 09/15/23 15:04 |            |
| EPA 5030/8260 | Vinyl chloride           | 253    | ug/L  | 10.0         | 09/15/23 15:04 | 2d,CL      |
| 50353438021   | MW-406D-090723           |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 310    | ug/L  | 25.0         | 09/15/23 15:35 | 2d,CL      |
| EPA 5030/8260 | 1,1-Dichloroethane       | 2000   | ug/L  | 1000         | 09/18/23 13:30 |            |
| EPA 5030/8260 | 1,1-Dichloroethene       | 398    | ug/L  | 25.0         | 09/15/23 15:35 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 21800  | ug/L  | 1000         | 09/18/23 13:30 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 134    | ug/L  | 25.0         | 09/15/23 15:35 |            |
| EPA 5030/8260 | Trichloroethene          | 191    | ug/L  | 25.0         | 09/15/23 15:35 |            |
| EPA 5030/8260 | Vinyl chloride           | 932    | ug/L  | 400          | 09/18/23 13:30 |            |
| 50353438022   | MW-424S-090723           |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 723    | ug/L  | 50.0         | 09/18/23 20:41 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 45.0   | ug/L  | 5.0          | 09/16/23 02:18 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 88.3   | ug/L  | 5.0          | 09/16/23 02:18 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 19.4   | ug/L  | 5.0          | 09/16/23 02:18 |            |
| EPA 5030/8260 | 1,1,1-Trichloroethane    | 15.5   | ug/L  | 5.0          | 09/16/23 02:18 |            |
| EPA 5030/8260 | Trichloroethene          | 11.1   | ug/L  | 5.0          | 09/16/23 02:18 |            |
| EPA 5030/8260 | Vinyl chloride           | 18.5   | ug/L  | 2.0          | 09/18/23 20:10 |            |
| 0353438023    | MW-424D-090723           |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 256    | ug/L  | 5.0          | 09/18/23 14:01 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 6.1    | ug/L  | 5.0          | 09/15/23 16:05 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 79.8   | ug/L  | 5.0          | 09/15/23 16:05 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 13.5   | ug/L  | 5.0          | 09/15/23 16:05 |            |
| EPA 5030/8260 | n-Hexane                 | 8.9    | ug/L  | 5.0          | 09/15/23 16:05 |            |
| EPA 5030/8260 | Trichloroethene          | 6.5    | ug/L  | 5.0          | 09/15/23 16:05 |            |
| EPA 5030/8260 | Vinyl chloride           | 21.6   | ug/L  | 2.0          | 09/18/23 14:01 |            |
| 0353438024    | MW-404-090723            |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 10500  | ug/L  | 2500         | 09/18/23 14:31 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 42400  | ug/L  | 2500         | 09/18/23 14:31 |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 711    | ug/L  | 250          | 09/15/23 17:06 |            |
| EPA 5030/8260 | 1,1-Dichloroethene       | 938    | ug/L  | 250          | 09/15/23 17:06 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 47000  | ug/L  | 2500         | 09/18/23 14:31 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 1180   | ug/L  | 250          | 09/15/23 17:06 |            |
| EPA 5030/8260 | 1,1,1-Trichloroethane    | 45800  | ug/L  | 2500         | 09/18/23 14:31 |            |
| EPA 5030/8260 | Vinyl chloride           | 14400  | ug/L  | 1000         |                |            |

# **REPORT OF LABORATORY ANALYSIS**



Project: GE Indy
Pace Project No.: 50353438

| Lab Sample ID    | Client Sample ID         |        |       |              |                |            |
|------------------|--------------------------|--------|-------|--------------|----------------|------------|
| Method           | Parameters               | Result | Units | Report Limit | Analyzed       | Qualifiers |
| 50353438025      | MW-405S-090723           |        |       |              |                |            |
| EPA 5030/8260    | Chloroethane             | 26.2   | ug/L  | 5.0          | 09/18/23 15:02 |            |
| 50353438026      | MW-405D-090723           |        |       |              |                |            |
| EPA 5030/8260    | Benzene                  | 7.3    | ug/L  | 5.0          | 09/15/23 19:09 |            |
| EPA 5030/8260    | Chloroethane             | 3330   | ug/L  | 500          | 09/18/23 15:33 |            |
| EPA 5030/8260    | 1,1-Dichloroethane       | 3030   | ug/L  | 500          | 09/18/23 15:33 |            |
| EPA 5030/8260    | 1,2-Dichloroethane       | 8.3    | ug/L  | 5.0          | 09/15/23 19:09 |            |
| EPA 5030/8260    | 1,1-Dichloroethene       | 8.7    | ug/L  | 5.0          | 09/15/23 19:09 |            |
| EPA 5030/8260    | cis-1,2-Dichloroethene   | 2890   | ug/L  | 500          | 09/18/23 15:33 |            |
| EPA 5030/8260    | trans-1,2-Dichloroethene | 72.9   | ug/L  | 5.0          | 09/15/23 19:09 |            |
| EPA 5030/8260    | 1,1,1-Trichloroethane    | 44.5   | ug/L  | 5.0          | 09/15/23 19:09 |            |
| EPA 5030/8260    | Vinyl chloride           | 920    | ug/L  | 200          | 09/18/23 15:33 |            |
| 60353438027      | MW-403-090723            |        |       |              |                |            |
| EPA 5030/8260    | Chloroethane             | 354    | ug/L  | 50.0         | 09/18/23 16:35 |            |
| EPA 5030/8260    | 1,1-Dichloroethane       | 140    | ug/L  | 5.0          | 09/15/23 19:39 |            |
| EPA 5030/8260    | cis-1,2-Dichloroethene   | 74.4   | ug/L  | 5.0          | 09/15/23 19:39 |            |
| EPA 5030/8260    | 1,1,1-Trichloroethane    | 40.2   | ug/L  | 5.0          | 09/15/23 19:39 |            |
| EPA 5030/8260    | Vinyl chloride           | 39.6   | ug/L  | 2.0          | 09/18/23 16:04 |            |
| 0353438028       | MW-414S-090723           |        |       |              |                |            |
| EPA 5030/8260    | Chloroethane             | 291    | ug/L  | 5.0          | 09/18/23 17:06 |            |
| EPA 5030/8260    | cis-1,2-Dichloroethene   | 7.5    | ug/L  | 5.0          | 09/15/23 20:10 |            |
| 0353438029       | MW-414D-090723           |        |       |              |                |            |
| EPA 5030/8260    | Chloroethane             | 10.0   | ug/L  | 5.0          | 09/18/23 17:36 |            |
| EPA 5030/8260    | cis-1,2-Dichloroethene   | 5.1    | ug/L  | 5.0          | 09/15/23 21:11 |            |
| 0353438030       | MW-321-090723            |        |       |              |                |            |
| EPA 5030/8260    | Chloroethane             | 243    | ug/L  | 5.0          | 09/18/23 18:07 |            |
| EPA 5030/8260    | 1,1-Dichloroethane       | 5.5    | ug/L  | 5.0          | 09/15/23 21:42 |            |
| EPA 5030/8260    | cis-1,2-Dichloroethene   | 5.3    | ug/L  | 5.0          | 09/15/23 21:42 |            |
| EPA 5030/8260    | Vinyl chloride           | 6.1    | ug/L  | 2.0          | 09/18/23 18:07 |            |
| 0353438031       | AD-101-090723            |        |       |              |                |            |
| EPA 5030/8260    | Chloroethane             | 168    | ug/L  | 5.0          | 09/18/23 18:38 |            |
| EPA 5030/8260    | cis-1,2-Dichloroethene   | 19.8   | ug/L  | 5.0          | 09/15/23 22:12 |            |
| EPA 5030/8260    | trans-1,2-Dichloroethene | 8.0    | ug/L  | 5.0          | 09/15/23 22:12 |            |
| EPA 5030/8260    | Vinyl chloride           | 4.8    | ug/L  | 2.0          | 09/18/23 18:38 |            |
| 60353438032      | MW-183-090823            |        |       |              |                |            |
| EPA 5030/8260    | Vinyl chloride           | 5.8    | ug/L  | 2.0          | 09/18/23 19:08 |            |
| 0353438033       | MW-22-090823             |        |       |              |                |            |
| EPA 5030/8260    | cis-1,2-Dichloroethene   | 139    | ug/L  | 5.0          | 09/15/23 23:14 |            |
| EPA 5030/8260    | Vinyl chloride           | 153    | ug/L  | 2.0          |                |            |
| 0353438034       | W-9-090823               |        |       |              |                |            |
| RSK 175 Modified | Ethane                   | 328    | ug/L  | 50.0         | 09/14/23 09:53 |            |
| RSK 175 Modified | Methane                  | 47000  | ug/L  | 50.0         | 09/14/23 09:53 |            |

# **REPORT OF LABORATORY ANALYSIS**



Project: GE Indy
Pace Project No.: 50353438

| Lab Sample ID | Client Sample ID         |        |       |              |                |            |
|---------------|--------------------------|--------|-------|--------------|----------------|------------|
| Method        | Parameters               | Result | Units | Report Limit | Analyzed       | Qualifiers |
| 50353438036   | MW-173-090823            |        |       |              |                |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 9.9    | ug/L  | 5.0          | 09/16/23 03:50 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 1080   | ug/L  | 100          | 09/18/23 21:11 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 16.9   | ug/L  | 5.0          | 09/16/23 03:50 |            |
| EPA 5030/8260 | Vinyl chloride           | 64.6   | ug/L  | 2.0          | 09/16/23 03:50 | 2d,CL      |
| 50353438037   | MW-426-090823            |        |       |              |                |            |
| EPA 5030/8260 | Chloroethane             | 5210   | ug/L  | 250          | 09/18/23 21:42 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 42.2   | ug/L  | 5.0          | 09/16/23 04:20 |            |
| EPA 5030/8260 | 1,2-Dichloroethane       | 10.5   | ug/L  | 5.0          | 09/16/23 04:20 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 1170   | ug/L  | 250          | 09/18/23 21:42 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 16.6   | ug/L  | 5.0          | 09/16/23 04:20 |            |
| EPA 5030/8260 | Vinyl chloride           | 759    | ug/L  | 100          | 09/18/23 21:42 |            |
| 50353438038   | W-8D-090823              |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 34.7   | ug/L  | 5.0          | 09/16/23 04:51 |            |
| EPA 5030/8260 | Vinyl chloride           | 77.8   | ug/L  | 2.0          | 09/18/23 12:44 |            |
| 50353438039   | MW-131-090823            |        |       |              |                |            |
| EPA 5030/8260 | Carbon tetrachloride     | 5.7    | ug/L  | 5.0          | 09/16/23 05:22 |            |
| EPA 5030/8260 | Chloroform               | 11.1   | ug/L  | 5.0          | 09/16/23 05:22 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 16.4   | ug/L  | 5.0          | 09/16/23 05:22 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 6.2    | ug/L  | 5.0          | 09/16/23 05:22 |            |
| EPA 5030/8260 | 1,1,1-Trichloroethane    | 155    | ug/L  | 5.0          | 09/16/23 05:22 |            |
| EPA 5030/8260 | Trichloroethene          | 44.9   | ug/L  | 5.0          | 09/16/23 05:22 |            |
| 0353438040    | MW-133-090823            |        |       |              |                |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 19.9   | ug/L  | 5.0          | 09/16/23 05:52 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 16.8   | ug/L  | 5.0          | 09/16/23 05:52 |            |
| 0353438042    | MW-303-090823            |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 917    | ug/L  | 50.0         | 09/18/23 13:15 |            |
| EPA 5030/8260 | trans-1,2-Dichloroethene | 5.2    | ug/L  | 5.0          | 09/16/23 06:54 |            |
| EPA 5030/8260 | Vinyl chloride           | 540    | ug/L  | 20.0         | 09/18/23 13:15 |            |
| 50353438043   | MW-92-090823             |        |       |              |                |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 106    | ug/L  | 5.0          | 09/16/23 07:24 |            |
| EPA 5030/8260 | Vinyl chloride           | 36.8   | ug/L  | 2.0          | 09/18/23 13:45 |            |
| 50353438044   | AD-201-090823            |        |       |              |                |            |
| EPA 5030/8260 | Carbon tetrachloride     | 5.4    | ug/L  | 5.0          | 09/16/23 07:55 |            |
| EPA 5030/8260 | Chloroform               | 10.8   | ug/L  | 5.0          | 09/16/23 07:55 |            |
| EPA 5030/8260 | 1,1-Dichloroethane       | 15.7   | ug/L  | 5.0          | 09/16/23 07:55 |            |
| EPA 5030/8260 | cis-1,2-Dichloroethene   | 5.9    | ug/L  | 5.0          | 09/16/23 07:55 |            |
| EPA 5030/8260 | 1,1,1-Trichloroethane    | 147    | ug/L  | 5.0          | 09/16/23 07:55 |            |
| EPA 5030/8260 | Trichloroethene          | 44.2   | ug/L  | 5.0          | 09/16/23 07:55 |            |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438         |            |                   |            |             |         |                 |                                  |               |      |
|------------------------------------|------------|-------------------|------------|-------------|---------|-----------------|----------------------------------|---------------|------|
| Sample: MW-322-090723              | Lab ID:    | 50353438001       | Collected  | l: 09/07/23 | 3 11:30 | Received: 09/08 | 3/23 11:29 N                     | Matrix: Water |      |
|                                    |            |                   | Report     |             |         |                 |                                  |               |      |
| Parameters                         | Results    | Units             | Limit      | MDL         | DF      | Prepared        | Analyzed                         | CAS No.       | Qual |
| 8260 MSV Indiana                   | Analytical | Method: EPA 5     | 5030/8260  |             |         |                 |                                  |               |      |
|                                    |            | llytical Services |            | is          |         |                 |                                  |               |      |
| A                                  |            | •                 | ·          |             | 4       | ,               | 00/45/00 07.4                    | 4 67 64 4     |      |
| Acetone                            | ND         | ug/L              | 100        | 8.6         | 1       |                 | 09/15/23 07:14                   |               |      |
| Acrolein                           | ND         | ug/L              | 50.0       | 13.4        | 1       |                 | 09/15/23 07:14                   |               |      |
| Acrylonitrile                      | ND         | ug/L              | 100        | 3.0         | 1       |                 | 09/15/23 07:14                   |               |      |
| Benzene                            | ND         | ug/L              | 5.0        | 0.46        | 1       |                 | 09/15/23 07:14                   |               |      |
| Bromobenzene                       | ND         | ug/L              | 5.0        | 0.41        | 1       |                 | 09/15/23 07:14                   |               |      |
| Bromochloromethane                 | ND         | ug/L              | 5.0        | 0.33        | 1       |                 | 09/15/23 07:14                   |               |      |
| Bromodichloromethane               | ND         | ug/L              | 5.0        | 0.29        | 1       |                 | 09/15/23 07:14                   |               |      |
| Bromoform                          | ND         | ug/L              | 5.0        | 0.29        | 1       |                 | 09/15/23 07:14                   |               |      |
| Bromomethane                       | ND         | ug/L              | 5.0        | 0.51        | 1       |                 | 09/15/23 07:14                   |               |      |
| 2-Butanone (MEK)                   | ND         | ug/L              | 25.0       | 3.3         | 1       |                 | 09/15/23 07:14                   |               |      |
| n-Butylbenzene                     | ND         | ug/L              | 5.0        | 0.39        | 1       |                 | 09/15/23 07:14                   |               |      |
| sec-Butylbenzene                   | ND         | ug/L              | 5.0        | 0.36        | 1       | (               | 09/15/23 07:14                   | 4 135-98-8    |      |
| tert-Butylbenzene                  | ND         | ug/L              | 5.0        | 0.38        | 1       | (               | 09/15/23 07:14                   | 4 98-06-6     |      |
| Carbon disulfide                   | ND         | ug/L              | 10.0       | 0.62        | 1       | (               | 09/15/23 07:14                   | 4 75-15-0     |      |
| Carbon tetrachloride               | ND         | ug/L              | 5.0        | 0.29        | 1       | (               | 09/15/23 07:14                   | 4 56-23-5     |      |
| Chlorobenzene                      | ND         | ug/L              | 5.0        | 0.35        | 1       | (               | 09/15/23 07:14                   | 4 108-90-7    |      |
| Chloroethane                       | 2020       | ug/L              | 100        | 17.4        | 20      | (               | 09/15/23 20:25                   | 5 75-00-3     |      |
| Chloroform                         | ND         | ug/L              | 5.0        | 2.6         | 1       | (               | 09/15/23 07:14                   | 4 67-66-3     |      |
| Chloromethane                      | ND         | ug/L              | 5.0        | 0.56        | 1       | (               | 09/15/23 07:14                   | 4 74-87-3     |      |
| 2-Chlorotoluene                    | ND         | ug/L              | 5.0        | 0.37        | 1       | (               | 09/15/23 07:14                   | 4 95-49-8     |      |
| 4-Chlorotoluene                    | ND         | ug/L              | 5.0        | 0.40        | 1       | (               | 09/15/23 07:14                   | 4 106-43-4    |      |
| Dibromochloromethane               | ND         | ug/L              | 5.0        | 0.31        | 1       | (               | 09/15/23 07:14                   | 4 124-48-1    |      |
| 1,2-Dibromoethane (EDB)            | ND         | ug/L              | 5.0        | 0.29        | 1       | (               | 09/15/23 07:14                   | 4 106-93-4    |      |
| Dibromomethane                     | ND         | ug/L              | 5.0        | 0.46        | 1       | (               | 09/15/23 07:14                   | 4 74-95-3     |      |
| 1,2-Dichlorobenzene                | ND         | ug/L              | 5.0        | 0.34        | 1       | (               | 09/15/23 07:14                   | 4 95-50-1     |      |
| 1,3-Dichlorobenzene                | ND         | ug/L              | 5.0        | 0.40        | 1       | (               | 09/15/23 07:14                   | 4 541-73-1    |      |
| 1,4-Dichlorobenzene                | ND         | ug/L              | 5.0        | 0.39        | 1       |                 | 09/15/23 07:14                   |               |      |
| trans-1,4-Dichloro-2-butene        | ND         | ug/L              | 100        | 0.42        | 1       |                 | 09/15/23 07:14                   |               |      |
| Dichlorodifluoromethane            | ND         | ug/L              | 5.0        | 0.38        | 1       |                 | 09/15/23 07:14                   |               |      |
| 1.1-Dichloroethane                 | 8.9        | ug/L              | 5.0        | 0.37        | 1       |                 | 09/15/23 07:14                   |               |      |
| 1.2-Dichloroethane                 | ND         | ug/L              | 5.0        | 0.34        | 1       |                 | 09/15/23 07:14                   |               |      |
| 1.1-Dichloroethene                 | ND         | ug/L              | 5.0        | 0.37        | 1       |                 | 09/15/23 07:14                   |               |      |
| cis-1,2-Dichloroethene             | 623        | ug/L              | 100        | 6.8         | 20      |                 | 09/15/23 20:2 <del>{</del>       |               |      |
| trans-1,2-Dichloroethene           | 20.7       | ug/L              | 5.0        | 0.48        | 1       |                 | 09/15/23 07:14                   |               |      |
| 1,2-Dichloropropane                | ND         | ug/L              | 5.0        | 0.43        | 1       |                 | 09/15/23 07:1-<br>09/15/23 07:14 |               |      |
| 1,3-Dichloropropane                | ND         | ug/L              | 5.0        | 0.30        | 1       |                 | 09/15/23 07:14<br>09/15/23 07:14 |               |      |
| 2,2-Dichloropropane                | ND<br>ND   | ug/L<br>ug/L      | 5.0        | 0.30        | 1       |                 | 09/15/23 07:14<br>09/15/23 07:14 |               |      |
| 1,1-Dichloropropene                | ND<br>ND   | ug/L<br>ug/L      | 5.0<br>5.0 | 0.37        | 1       |                 | 09/15/23 07:14<br>09/15/23 07:14 |               |      |
| cis-1,3-Dichloropropene            | ND<br>ND   | ug/L<br>ug/L      | 5.0<br>5.0 | 0.34        | 1       |                 |                                  | 4 10061-01-5  |      |
|                                    | ND<br>ND   | -                 | 5.0<br>5.0 | 0.31        | 1       |                 |                                  | 4 10061-01-5  |      |
| trans-1,3-Dichloropropene          |            | ug/L              |            |             |         |                 |                                  |               |      |
| Ethylbenzene<br>Ethyl methodridate | ND         | ug/L              | 5.0        | 0.40        | 1       |                 | 09/15/23 07:14                   |               |      |
| Ethyl methacrylate                 | ND         | ug/L              | 100        | 0.32        | 1       |                 | 09/15/23 07:14                   |               |      |
| Hexachloro-1,3-butadiene           | ND         | ug/L              | 5.0        | 0.48        | 1       |                 | 09/15/23 07:14                   |               |      |
| n-Hexane                           | ND         | ug/L              | 5.0        | 0.36        | 1       |                 | 09/15/23 07:14                   |               |      |
| 2-Hexanone                         | ND         | ug/L              | 25.0       | 2.2         | 1       | (               | 09/15/23 07:14                   | 4 591-78-6    |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-322-090723       | Lab ID:    | 50353438001      | Collecte    | d: 09/07/23 | 3 11:30 | Received: 09 | /08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 5030/8260   |             |         |              |                 |              |     |
|                             | Pace Anal  | ytical Services  | - Indianapo | lis         |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/15/23 07:14  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 07:14  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/15/23 07:14  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 09/15/23 07:14  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/15/23 07:14  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/15/23 07:14  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.1         | 1       |              | 09/15/23 07:14  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66        | 1       |              | 09/15/23 07:14  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.57        | 1       |              | 09/15/23 07:14  |              |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 07:14  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 09/15/23 07:14  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 07:14  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 07:14  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 07:14  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 07:14  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 07:14  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 07:14  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 09/15/23 07:14  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 07:14  | 79-00-5      |     |
| Trichloroethene             | 30.3       | ug/L             | 5.0         | 0.41        | 1       |              | 09/15/23 07:14  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 07:14  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 07:14  |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 07:14  |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 07:14  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.7         | 1       |              | 09/15/23 07:14  | 108-05-4     |     |
| Vinyl chloride              | 734        | ug/L             | 40.0        | 7.0         | 20      |              | 09/15/23 20:25  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 09/15/23 07:14  |              |     |
| Surrogates                  |            | <del>3</del> - – |             |             | -       |              |                 |              |     |
| Dibromofluoromethane (S)    | 104        | %.               | 82-128      |             | 1       |              | 09/15/23 07:14  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124      |             | 1       |              | 09/15/23 07:14  | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122      |             | 1       |              | 09/15/23 07:14  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Sample: MW-323-090723                     | Lab ID:    | 50353438002      | Collected  | d: 09/07/23  | 11:35  | Received: 09 | )/08/23 11:29 M                  | atrix: Water |     |
|---|------------|------------------|------------|--------------|--------|--------------|----------------------------------|--------------|-----|
|   |            |                  | Report     |              |        |              |                                  |              |     |
| Parameters                                | Results    | Units            | Limit      | MDL          | DF     | Prepared     | Analyzed                         | CAS No.      | Qua |
| 8260 MSV Indiana                          | Analytical | Method: EPA 5    | 030/8260   |              |        |              |                                  |              |     |
|   | -          | lytical Services |            | lis          |        |              |                                  |              |     |
| Acetone                                   | ND         | ug/L             | 100        | 8.6          | 1      |              | 09/15/23 07:44                   | 67-64-1      |     |
| Acrolein                                  | ND         | ug/L             | 50.0       | 13.4         | 1      |              | 09/15/23 07:44                   | 107-02-8     |     |
| Acrylonitrile                             | ND         | ug/L             | 100        | 3.0          | 1      |              | 09/15/23 07:44                   | 107-13-1     |     |
| Benzene                                   | ND         | ug/L             | 5.0        | 0.46         | 1      |              | 09/15/23 07:44                   | 71-43-2      |     |
| Bromobenzene                              | ND         | ug/L             | 5.0        | 0.41         | 1      |              | 09/15/23 07:44                   | 108-86-1     |     |
| Bromochloromethane                        | ND         | ug/L             | 5.0        | 0.33         | 1      |              | 09/15/23 07:44                   | 74-97-5      |     |
| Bromodichloromethane                      | ND         | ug/L             | 5.0        | 0.29         | 1      |              | 09/15/23 07:44                   | 75-27-4      |     |
| Bromoform                                 | ND         | ug/L             | 5.0        | 0.29         | 1      |              | 09/15/23 07:44                   | 75-25-2      |     |
| Bromomethane                              | ND         | ug/L             | 5.0        | 0.51         | 1      |              | 09/15/23 07:44                   | 74-83-9      |     |
| 2-Butanone (MEK)                          | ND         | ug/L             | 25.0       | 3.3          | 1      |              | 09/15/23 07:44                   |              |     |
| n-Butylbenzene                            | ND         | ug/L             | 5.0        | 0.39         | 1      |              | 09/15/23 07:44                   |              |     |
| sec-Butylbenzene                          | ND         | ug/L             | 5.0        | 0.36         | 1      |              | 09/15/23 07:44                   |              |     |
| tert-Butylbenzene                         | ND         | ug/L             | 5.0        | 0.38         | 1      |              | 09/15/23 07:44                   |              |     |
| Carbon disulfide                          | ND         | ug/L             | 10.0       | 0.62         | 1      |              | 09/15/23 07:44                   |              |     |
| Carbon tetrachloride                      | ND         | ug/L             | 5.0        | 0.29         | 1      |              | 09/15/23 07:44                   |              |     |
| Chlorobenzene                             | ND         | ug/L             | 5.0        | 0.35         | 1      |              | 09/15/23 07:44                   |              |     |
| Chloroethane                              | ND         | ug/L             | 5.0        | 0.44         | 1      |              | 09/15/23 07:44                   |              |     |
| Chloroform                                | ND<br>ND   | ug/L             | 5.0        | 2.6          | 1      |              | 09/15/23 07:44                   |              |     |
| Chloromethane                             | ND<br>ND   | ug/L             | 5.0        | 0.56         | 1      |              | 09/15/23 07:44                   |              |     |
| 2-Chlorotoluene                           | ND<br>ND   | ug/L             | 5.0        | 0.37         | 1      |              | 09/15/23 07:44                   |              |     |
| 4-Chlorotoluene                           | ND<br>ND   | -                | 5.0        | 0.40         | 1      |              | 09/15/23 07:44                   |              |     |
|   |            | ug/L             |            |              |        |              |                                  |              |     |
| Dibromochloromethane                      | ND<br>ND   | ug/L             | 5.0<br>5.0 | 0.31<br>0.29 | 1<br>1 |              | 09/15/23 07:44<br>09/15/23 07:44 |              |     |
| 1,2-Dibromoethane (EDB)<br>Dibromomethane |            | ug/L             |            | 0.29         | 1      |              |                                  |              |     |
|   | ND         | ug/L             | 5.0        |              |        |              | 09/15/23 07:44                   |              |     |
| 1,2-Dichlorobenzene                       | ND         | ug/L             | 5.0        | 0.34         | 1      |              | 09/15/23 07:44                   |              |     |
| 1,3-Dichlorobenzene                       | ND         | ug/L             | 5.0        | 0.40         | 1      |              | 09/15/23 07:44                   |              |     |
| 1,4-Dichlorobenzene                       | ND         | ug/L             | 5.0        | 0.39         | 1      |              | 09/15/23 07:44                   |              |     |
| rans-1,4-Dichloro-2-butene                | ND         | ug/L             | 100        | 0.42         | 1      |              | 09/15/23 07:44                   |              |     |
| Dichlorodifluoromethane                   | ND         | ug/L             | 5.0        | 0.38         | 1      |              | 09/15/23 07:44                   |              |     |
| 1,1-Dichloroethane                        | ND         | ug/L             | 5.0        | 0.37         | 1      |              | 09/15/23 07:44                   |              |     |
| 1,2-Dichloroethane                        | ND         | ug/L             | 5.0        | 0.34         | 1      |              | 09/15/23 07:44                   |              |     |
| 1,1-Dichloroethene                        | ND         | ug/L             | 5.0        | 0.37         | 1      |              | 09/15/23 07:44                   |              |     |
| cis-1,2-Dichloroethene                    | 36.1       | ug/L             | 5.0        | 0.48         | 1      |              | 09/15/23 07:44                   |              |     |
| rans-1,2-Dichloroethene                   | ND         | ug/L             | 5.0        | 0.48         | 1      |              | 09/15/23 07:44                   |              |     |
| 1,2-Dichloropropane                       | ND         | ug/L             | 5.0        | 0.33         | 1      |              | 09/15/23 07:44                   |              |     |
| ,3-Dichloropropane                        | ND         | ug/L             | 5.0        | 0.30         | 1      |              | 09/15/23 07:44                   |              |     |
| 2,2-Dichloropropane                       | ND         | ug/L             | 5.0        | 0.37         | 1      |              | 09/15/23 07:44                   |              |     |
| 1,1-Dichloropropene                       | ND         | ug/L             | 5.0        | 0.34         | 1      |              | 09/15/23 07:44                   |              |     |
| cis-1,3-Dichloropropene                   | ND         | ug/L             | 5.0        | 0.31         | 1      |              | 09/15/23 07:44                   |              |     |
| rans-1,3-Dichloropropene                  | ND         | ug/L             | 5.0        | 0.28         | 1      |              | 09/15/23 07:44                   |              |     |
| Ethylbenzene                              | ND         | ug/L             | 5.0        | 0.40         | 1      |              | 09/15/23 07:44                   | 100-41-4     |     |
| Ethyl methacrylate                        | ND         | ug/L             | 100        | 0.32         | 1      |              | 09/15/23 07:44                   | 97-63-2      |     |
| Hexachloro-1,3-butadiene                  | ND         | ug/L             | 5.0        | 0.48         | 1      |              | 09/15/23 07:44                   | 87-68-3      |     |
| n-Hexane                                  | ND         | ug/L             | 5.0        | 0.36         | 1      |              | 09/15/23 07:44                   | 110-54-3     |     |
| 2-Hexanone                                | ND         | ug/L             | 25.0       | 2.2          | 1      |              | 09/15/23 07:44                   | 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-323-090723       | Lab ID:    | 50353438002     | Collecte    | d: 09/07/23 | 3 11:35 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/15/23 07:44   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 07:44   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 07:44   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/15/23 07:44   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 07:44   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 07:44   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.1         | 1       |              | 09/15/23 07:44   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 09/15/23 07:44   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.57        | 1       |              | 09/15/23 07:44   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 07:44   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.39        | 1       |              | 09/15/23 07:44   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 07:44   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 07:44   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 07:44   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 07:44   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 07:44   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 07:44   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.31        | 1       |              | 09/15/23 07:44   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 07:44   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 07:44   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 07:44   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 07:44   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 07:44   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 07:44   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.7         | 1       |              | 09/15/23 07:44   | 108-05-4     |     |
| Vinyl chloride              | 16.0       | ug/L            | 2.0         | 0.35        | 1       |              | 09/15/23 14:49   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.5         | 1       |              | 09/15/23 07:44   | 1330-20-7    |     |
| Surrogates                  |            | Ü               |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 107        | %.              | 82-128      |             | 1       |              | 09/15/23 07:44   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 101        | %.              | 79-124      |             | 1       |              | 09/15/23 07:44   | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.              | 73-122      |             | 1       |              | 09/15/23 07:44   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: W-4R-090723         | Lab ID:    | 50353438003     | Collected | 1: 09/07/23 | 3 12:05 | Received: 0 | 9/08/23 11:29 | Matrix: Water |      |
|-----------------------------|------------|-----------------|-----------|-------------|---------|-------------|---------------|---------------|------|
|                             |            |                 | Report    |             |         |             |               |               |      |
| Parameters                  | Results    | Units           | Limit     | MDL         | DF      | Prepared    | Analyzed      | CAS No.       | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260  |             |         |             |               |               |      |
|                             | •          | ytical Services |           | is          |         |             |               |               |      |
| Acetone                     | ND         | ug/L            | 100       | 8.6         | 1       |             | 09/15/23 08:  | 15 67-64-1    |      |
| Acrolein                    | ND         | ug/L            | 50.0      | 13.4        | 1       |             | 09/15/23 08:  | 15 107-02-8   |      |
| Acrylonitrile               | ND         | ug/L            | 100       | 3.0         | 1       |             | 09/15/23 08:  | 15 107-13-1   |      |
| Benzene                     | 13.3       | ug/L            | 5.0       | 0.46        | 1       |             | 09/15/23 08:  | 15 71-43-2    |      |
| Bromobenzene                | ND         | ug/L            | 5.0       | 0.41        | 1       |             | 09/15/23 08:  |               |      |
| Bromochloromethane          | ND         | ug/L            | 5.0       | 0.33        | 1       |             | 09/15/23 08:  |               |      |
| Bromodichloromethane        | ND         | ug/L            | 5.0       | 0.29        | 1       |             | 09/15/23 08:  |               |      |
| Bromoform                   | ND         | ug/L            | 5.0       | 0.29        | 1       |             | 09/15/23 08:  |               |      |
| Bromomethane                | ND         | ug/L            | 5.0       | 0.51        | 1       |             | 09/15/23 08:  |               |      |
| 2-Butanone (MEK)            | ND         | ug/L            | 25.0      | 3.3         | 1       |             | 09/15/23 08:  |               |      |
| n-Butylbenzene              | ND         | ug/L<br>ug/L    | 5.0       | 0.39        | 1       |             |               | 15            |      |
| sec-Butylbenzene            | ND         | ug/L            | 5.0       | 0.36        | 1       |             |               | 15 135-98-8   |      |
| tert-Butylbenzene           | ND         | ug/L<br>ug/L    | 5.0       | 0.38        | 1       |             | 09/15/23 08:  |               |      |
| Carbon disulfide            | ND         | ug/L<br>ug/L    | 10.0      | 0.62        | 1       |             | 09/15/23 08:  |               |      |
| Carbon tetrachloride        | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.02        | 1       |             | 09/15/23 08:  |               |      |
| Chlorobenzene               | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.29        | 1       |             |               | 15 108-90-7   |      |
| Chloroethane                | 512        | _               | 50.0      | 8.7         | 10      |             | 09/15/23 06.  |               |      |
| Chloroform                  | ND         | ug/L            | 5.0       | 2.6         | 10      |             | 09/15/23 15.  |               |      |
|                             |            | ug/L            |           |             | 1       |             |               |               |      |
| Chloromethane               | ND         | ug/L            | 5.0       | 0.56        | 1       |             | 09/15/23 08:  |               |      |
| 2-Chlorotoluene             | ND         | ug/L            | 5.0       | 0.37        |         |             | 09/15/23 08:  |               |      |
| 4-Chlorotoluene             | ND         | ug/L            | 5.0       | 0.40        | 1       |             |               | 15 106-43-4   |      |
| Dibromochloromethane        | ND         | ug/L            | 5.0       | 0.31        | 1       |             | 09/15/23 08:  |               |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L            | 5.0       | 0.29        | 1       |             |               | 15 106-93-4   |      |
| Dibromomethane              | ND         | ug/L            | 5.0       | 0.46        | 1       |             | 09/15/23 08:  |               |      |
| 1,2-Dichlorobenzene         | ND         | ug/L            | 5.0       | 0.34        | 1       |             | 09/15/23 08:  |               |      |
| 1,3-Dichlorobenzene         | ND         | ug/L            | 5.0       | 0.40        | 1       |             | 09/15/23 08:  |               |      |
| 1,4-Dichlorobenzene         | ND         | ug/L            | 5.0       | 0.39        | 1       |             |               | 15 106-46-7   |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L            | 100       | 0.42        | 1       |             |               | 15 110-57-6   | 5.   |
| Dichlorodifluoromethane     | ND         | ug/L            | 5.0       | 0.38        | 1       |             | 09/15/23 08:  |               | R1   |
| 1,1-Dichloroethane          | 10.1       | ug/L            | 5.0       | 0.37        | 1       |             | 09/15/23 08:  |               |      |
| 1,2-Dichloroethane          | ND         | ug/L            | 5.0       | 0.34        | 1       |             |               | 15 107-06-2   |      |
| 1,1-Dichloroethene          | ND         | ug/L            | 5.0       | 0.37        | 1       |             | 09/15/23 08:  |               |      |
| cis-1,2-Dichloroethene      | 29.5       | ug/L            | 5.0       | 0.48        | 1       |             |               | 15 156-59-2   |      |
| trans-1,2-Dichloroethene    | 8.8        | ug/L            | 5.0       | 0.48        | 1       |             |               | 15 156-60-5   |      |
| 1,2-Dichloropropane         | ND         | ug/L            | 5.0       | 0.33        | 1       |             | 09/15/23 08:  |               |      |
| 1,3-Dichloropropane         | ND         | ug/L            | 5.0       | 0.30        | 1       |             |               | 15 142-28-9   |      |
| 2,2-Dichloropropane         | ND         | ug/L            | 5.0       | 0.37        | 1       |             |               | 15 594-20-7   |      |
| 1,1-Dichloropropene         | ND         | ug/L            | 5.0       | 0.34        | 1       |             |               | 15 563-58-6   |      |
| cis-1,3-Dichloropropene     | ND         | ug/L            | 5.0       | 0.31        | 1       |             |               | 15 10061-01-5 |      |
| trans-1,3-Dichloropropene   | ND         | ug/L            | 5.0       | 0.28        | 1       |             | 09/15/23 08:  | 15 10061-02-6 |      |
| Ethylbenzene                | ND         | ug/L            | 5.0       | 0.40        | 1       |             | 09/15/23 08:  | 15 100-41-4   |      |
| Ethyl methacrylate          | ND         | ug/L            | 100       | 0.32        | 1       |             | 09/15/23 08:  | 15 97-63-2    |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L            | 5.0       | 0.48        | 1       |             | 09/15/23 08:  | 15 87-68-3    |      |
| n-Hexane                    | ND         | ug/L            | 5.0       | 0.36        | 1       |             | 09/15/23 08:  | 15 110-54-3   |      |
| 2-Hexanone                  | ND         | ug/L            | 25.0      | 2.2         | 1       |             | 09/15/23 08:  | 15 591-78-6   |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: W-4R-090723         | Lab ID:    | 50353438003      | Collecte    | d: 09/07/23 | 3 12:05 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/15/23 08:15   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 08:15   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/15/23 08:15   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 09/15/23 08:15   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/15/23 08:15   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/15/23 08:15   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.1         | 1       |              | 09/15/23 08:15   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66        | 1       |              | 09/15/23 08:15   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.57        | 1       |              | 09/15/23 08:15   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 08:15   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 09/15/23 08:15   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 08:15   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 08:15   |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 08:15   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 08:15   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 08:15   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 08:15   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 09/15/23 08:15   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 08:15   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/15/23 08:15   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 08:15   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 08:15   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 08:15   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 08:15   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.7         | 1       |              | 09/15/23 08:15   | 108-05-4     |     |
| Vinyl chloride              | 19.8       | ug/L             | 2.0         | 0.35        | 1       |              | 09/15/23 15:19   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 09/15/23 08:15   | 1330-20-7    |     |
| Surrogates                  |            | Č                |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 106        | %.               | 82-128      |             | 1       |              | 09/15/23 08:15   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124      |             | 1       |              | 09/15/23 08:15   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122      |             | 1       |              | 09/15/23 08:15   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Sample: W-4D-090723        | Lab ID:    | 50353438004      | Collected | d: 09/07/23 | 12:10 | Received: 09 | 9/08/23 11:29 M | latrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|-------|--------------|-----------------|---------------|-----|
|                            |            |                  | Report    |             |       |              |                 |               |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |       |              |                 |               |     |
|                            | -          | lytical Services |           | is          |       |              |                 |               |     |
| Acetone                    | ND         | ug/L             | 100       | 8.6         | 1     |              | 09/15/23 09:47  | 67-64-1       |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 13.4        | 1     |              | 09/15/23 09:47  |               |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 3.0         | 1     |              | 09/15/23 09:47  |               |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/15/23 09:47  | 71-43-2       |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.41        | 1     |              | 09/15/23 09:47  |               |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/15/23 09:47  |               |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 09:47  |               |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 09:47  |               |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.51        | 1     |              | 09/15/23 09:47  |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L             | 25.0      | 3.3         | 1     |              | 09/15/23 09:47  |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L             | 5.0       | 0.39        | 1     |              | 09/15/23 09:47  |               |     |
| sec-Butylbenzene           | ND<br>ND   | -                | 5.0       | 0.39        | 1     |              | 09/15/23 09:47  |               |     |
| •                          |            | ug/L             |           | 0.38        | 1     |              |                 |               |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0       |             |       |              | 09/15/23 09:47  |               |     |
| Carbon disulfide           | ND         | ug/L             | 10.0      | 0.62        | 1     |              | 09/15/23 09:47  |               |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 09:47  |               |     |
| Chlorobenzene              | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 09/15/23 09:47  |               |     |
| Chloroethane               | ND         | ug/L             | 5.0       | 0.44        | 1     |              | 09/15/23 09:47  |               |     |
| Chloroform                 | ND         | ug/L             | 5.0       | 2.6         | 1     |              | 09/15/23 09:47  |               |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.56        | 1     |              | 09/15/23 09:47  |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 09:47  |               |     |
| 1-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 09:47  |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/15/23 09:47  |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 09:47  |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/15/23 09:47  | 74-95-3       |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 09:47  | ' 95-50-1     |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 09:47  | 541-73-1      |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.39        | 1     |              | 09/15/23 09:47  | 106-46-7      |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.42        | 1     |              | 09/15/23 09:47  | 110-57-6      |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.38        | 1     |              | 09/15/23 09:47  | 75-71-8       |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 09:47  | 75-34-3       |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 09:47  | 107-06-2      |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 09:47  | 75-35-4       |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0       | 0.48        | 1     |              | 09/15/23 09:47  | 156-59-2      |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.48        | 1     |              | 09/15/23 09:47  | 156-60-5      |     |
| ,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/15/23 09:47  | 78-87-5       |     |
| , 3-Dichloropropane        | ND         | ug/L             | 5.0       | 0.30        | 1     |              | 09/15/23 09:47  | 142-28-9      |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 09:47  |               |     |
| 1,1-Dichloropropene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 09:47  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/15/23 09:47  |               |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0       | 0.28        | 1     |              | 09/15/23 09:47  |               |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 09:47  |               |     |
| Ethyl methacrylate         | ND<br>ND   | ug/L             | 100       | 0.32        | 1     |              | 09/15/23 09:47  |               |     |
| Hexachloro-1,3-butadiene   | ND<br>ND   | ug/L             | 5.0       | 0.48        | 1     |              | 09/15/23 09:47  |               |     |
| n-Hexane                   | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.46        | 1     |              | 09/15/23 09:47  |               |     |
| 2-Hexanone                 | ND<br>ND   | ug/L<br>ug/L     | 25.0      | 2.2         | 1     |              | 09/15/23 09:47  |               |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: W-4D-090723         | Lab ID:    | 50353438004      | Collecte    | d: 09/07/23 | 3 12:10 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/15/23 09:47   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 09:47   | 98-82-8      |     |
| p-lsopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/15/23 09:47   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 09/15/23 09:47   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/15/23 09:47   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/15/23 09:47   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.1         | 1       |              | 09/15/23 09:47   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66        | 1       |              | 09/15/23 09:47   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.57        | 1       |              | 09/15/23 09:47   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 09:47   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 09/15/23 09:47   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 09:47   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 09:47   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 09:47   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 09:47   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 09:47   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 09:47   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 09/15/23 09:47   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 09:47   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/15/23 09:47   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 09:47   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 09:47   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 09:47   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 09:47   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.7         | 1       |              | 09/15/23 09:47   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.40        | 1       |              | 09/15/23 09:47   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 09/15/23 09:47   |              |     |
| Surrogates                  |            | Ü                |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 108        | %.               | 82-128      |             | 1       |              | 09/15/23 09:47   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124      |             | 1       |              | 09/15/23 09:47   | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122      |             | 1       |              | 09/15/23 09:47   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438                 |            |                  |            |              |        |                |                                  |               |      |
|--|------------|------------------|------------|--------------|--------|----------------|----------------------------------|---------------|------|
| Sample: MW-273-090723                      | Lab ID:    | 50353438005      | Collected  | : 09/07/23   | 12:15  | Received: 09/0 | 8/23 11:29 N                     | Matrix: Water |      |
|  |            |                  | Report     |              |        |                |                                  |               |      |
| Parameters                                 | Results    | Units            | Limit      | MDL          | DF     | Prepared       | Analyzed                         | CAS No.       | Qual |
| 8260 MSV Indiana                           | Analytical | Method: EPA 5    | 030/8260   |              |        |                |                                  |               |      |
|  |            | lytical Services |            | is           |        |                |                                  |               |      |
| A  |            | •                | •          |              | 4      |                | 00/45/00 40-45                   | 7 07 04 4     |      |
| Acetone                                    | ND         | ug/L             | 100        | 8.6          | 1      |                | 09/15/23 10:17                   |               |      |
| Acrolein                                   | ND         | ug/L             | 50.0       | 13.4         | 1      |                | 09/15/23 10:17                   |               |      |
| Acrylonitrile                              | ND         | ug/L             | 100        | 3.0          | 1      |                | 09/15/23 10:17                   |               |      |
| Benzene                                    | ND         | ug/L             | 5.0        | 0.46         | 1      |                | 09/15/23 10:17                   | -             |      |
| Bromobenzene                               | ND         | ug/L             | 5.0        | 0.41         | 1      |                | 09/15/23 10:17                   |               |      |
| Bromochloromethane                         | ND         | ug/L             | 5.0        | 0.33         | 1      |                | 09/15/23 10:17                   |               |      |
| Bromodichloromethane                       | ND         | ug/L             | 5.0        | 0.29         | 1      |                | 09/15/23 10:17                   |               |      |
| Bromoform                                  | ND         | ug/L             | 5.0        | 0.29         | 1      |                | 09/15/23 10:17                   |               |      |
| Bromomethane                               | ND         | ug/L             | 5.0        | 0.51         | 1      |                | 09/15/23 10:17                   |               |      |
| 2-Butanone (MEK)                           | ND         | ug/L             | 25.0       | 3.3          | 1      |                | 09/15/23 10:17                   |               |      |
| n-Butylbenzene                             | ND         | ug/L             | 5.0        | 0.39         | 1      |                | 09/15/23 10:17                   |               |      |
| sec-Butylbenzene                           | ND         | ug/L             | 5.0        | 0.36         | 1      |                | 09/15/23 10:17                   | 7 135-98-8    |      |
| tert-Butylbenzene                          | ND         | ug/L             | 5.0        | 0.38         | 1      |                | 09/15/23 10:17                   | 7 98-06-6     |      |
| Carbon disulfide                           | ND         | ug/L             | 10.0       | 0.62         | 1      |                | 09/15/23 10:17                   | 7 75-15-0     |      |
| Carbon tetrachloride                       | ND         | ug/L             | 5.0        | 0.29         | 1      |                | 09/15/23 10:17                   | 7 56-23-5     |      |
| Chlorobenzene                              | ND         | ug/L             | 5.0        | 0.35         | 1      |                | 09/15/23 10:17                   | 7 108-90-7    |      |
| Chloroethane                               | ND         | ug/L             | 5.0        | 0.44         | 1      |                | 09/15/23 10:17                   | 7 75-00-3     |      |
| Chloroform                                 | ND         | ug/L             | 5.0        | 2.6          | 1      |                | 09/15/23 10:17                   | 7 67-66-3     |      |
| Chloromethane                              | ND         | ug/L             | 5.0        | 0.56         | 1      |                | 09/15/23 10:17                   | 7 74-87-3     |      |
| 2-Chlorotoluene                            | ND         | ug/L             | 5.0        | 0.37         | 1      |                | 09/15/23 10:17                   | 7 95-49-8     |      |
| 4-Chlorotoluene                            | ND         | ug/L             | 5.0        | 0.40         | 1      |                | 09/15/23 10:17                   | 7 106-43-4    |      |
| Dibromochloromethane                       | ND         | ug/L             | 5.0        | 0.31         | 1      |                | 09/15/23 10:17                   | 7 124-48-1    |      |
| 1,2-Dibromoethane (EDB)                    | ND         | ug/L             | 5.0        | 0.29         | 1      |                | 09/15/23 10:17                   | 7 106-93-4    |      |
| Dibromomethane                             | ND         | ug/L             | 5.0        | 0.46         | 1      |                | 09/15/23 10:17                   | 7 74-95-3     |      |
| 1,2-Dichlorobenzene                        | ND         | ug/L             | 5.0        | 0.34         | 1      |                | 09/15/23 10:17                   | 7 95-50-1     |      |
| 1,3-Dichlorobenzene                        | ND         | ug/L             | 5.0        | 0.40         | 1      |                | 09/15/23 10:17                   | 7 541-73-1    |      |
| 1,4-Dichlorobenzene                        | ND         | ug/L             | 5.0        | 0.39         | 1      |                | 09/15/23 10:17                   |               |      |
| trans-1,4-Dichloro-2-butene                | ND         | ug/L             | 100        | 0.42         | 1      |                | 09/15/23 10:17                   |               |      |
| Dichlorodifluoromethane                    | ND         | ug/L             | 5.0        | 0.38         | 1      |                | 09/15/23 10:17                   |               |      |
| 1.1-Dichloroethane                         | ND         | ug/L             | 5.0        | 0.37         | 1      |                | 09/15/23 10:17                   |               |      |
| 1,2-Dichloroethane                         | ND         | ug/L             | 5.0        | 0.34         | 1      |                | 09/15/23 10:17                   |               |      |
| 1,1-Dichloroethene                         | ND         | ug/L             | 5.0        | 0.37         | 1      |                | 09/15/23 10:17                   |               |      |
| cis-1,2-Dichloroethene                     | ND<br>ND   | ug/L             | 5.0        | 0.48         | 1      |                | 09/15/23 10:17                   |               |      |
| trans-1,2-Dichloroethene                   | ND         | ug/L             | 5.0        | 0.48         | 1      |                | 09/15/23 10:17                   |               |      |
| 1,2-Dichloropropane                        | ND         | ug/L             | 5.0        | 0.40         | 1      |                | 09/15/23 10:17                   |               |      |
| 1,3-Dichloropropane                        | ND         | ug/L             | 5.0        | 0.30         | 1      |                | 09/15/23 10:17                   |               |      |
| • •  |            | _                |            |              |        |                |                                  |               |      |
| 2,2-Dichloropropane<br>1,1-Dichloropropene | ND<br>ND   | ug/L             | 5.0<br>5.0 | 0.37<br>0.34 | 1<br>1 |                | 09/15/23 10:17<br>09/15/23 10:17 |               |      |
| • •  |            | ug/L             |            |              |        |                |                                  | 7 10061-01-5  |      |
| cis-1,3-Dichloropropene                    | ND<br>ND   | ug/L             | 5.0        | 0.31         | 1      |                |                                  |               |      |
| trans-1,3-Dichloropropene                  | ND         | ug/L             | 5.0        | 0.28         | 1      |                |                                  | 7 10061-02-6  |      |
| Ethylbenzene                               | ND         | ug/L             | 5.0        | 0.40         | 1      |                | 09/15/23 10:17                   |               |      |
| Ethyl methacrylate                         | ND         | ug/L             | 100        | 0.32         | 1      |                | 09/15/23 10:17                   |               |      |
| Hexachloro-1,3-butadiene                   | ND         | ug/L             | 5.0        | 0.48         | 1      |                | 09/15/23 10:17                   |               |      |
| n-Hexane                                   | ND         | ug/L             | 5.0        | 0.36         | 1      |                | 09/15/23 10:17                   |               |      |
| 2-Hexanone                                 | ND         | ug/L             | 25.0       | 2.2          | 1      |                | 09/15/23 10:17                   | 7 591-78-6    |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-273-090723       | Lab ID:    | 50353438005      | Collected   | d: 09/07/23 | 3 12:15 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water  |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|---------------|-----|
|                             |            |                  | Report      |             |         |              |                  |               |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |               |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |               |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/15/23 10:17   | 74-88-4       |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 10:17   | 98-82-8       |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/15/23 10:17   | 99-87-6       |     |
| Methylene Chloride          | 7.8        | ug/L             | 5.0         | 3.7         | 1       |              | 09/15/23 10:17   | 75-09-2       | C9  |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/15/23 10:17   | 90-12-0       |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/15/23 10:17   | 91-57-6       |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.1         | 1       |              | 09/15/23 10:17   | 108-10-1      |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66        | 1       |              | 09/15/23 10:17   | 1634-04-4     |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.57        | 1       |              | 09/15/23 10:17   | 91-20-3       |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 10:17   | 103-65-1      |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 09/15/23 10:17   | 100-42-5      |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 10:17   | 630-20-6      |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 10:17   | 79-34-5       |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 10:17   | 127-18-4      |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 10:17   | 108-88-3      |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 10:17   | 87-61-6       |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 10:17   | 120-82-1      |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 09/15/23 10:17   | 71-55-6       |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 10:17   | 79-00-5       |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/15/23 10:17   | 79-01-6       |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 10:17   | 75-69-4       |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 10:17   |               |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 10:17   | 95-63-6       |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 10:17   | 108-67-8      |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.7         | 1       |              | 09/15/23 10:17   |               |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.40        | 1       |              | 09/15/23 10:17   |               |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 09/15/23 10:17   |               |     |
| Surrogates                  |            | - <del>3</del>   |             |             |         |              |                  | <del></del> - |     |
| Dibromofluoromethane (S)    | 106        | %.               | 82-128      |             | 1       |              | 09/15/23 10:17   | 1868-53-7     |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124      |             | 1       |              | 09/15/23 10:17   | 460-00-4      |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122      |             | 1       |              | 09/15/23 10:17   | 2037-26-5     |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Sample: MW-415S-090723     | Lab ID:    | 50353438006      | Collected | 1: 09/07/23 | 12:30 | Received: 09 | 9/08/23 11:29 M | atrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|-------|--------------|-----------------|--------------|-----|
|                            |            |                  | Report    |             |       |              |                 |              |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF    | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |       |              |                 |              |     |
|                            |            | lytical Services |           | is          |       |              |                 |              |     |
| Acetone                    | ND         | ug/L             | 100       | 8.6         | 1     |              | 09/15/23 10:48  | 67-64-1      |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 13.4        | 1     |              | 09/15/23 10:48  |              |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 3.0         | 1     |              | 09/15/23 10:48  |              |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/15/23 10:48  | 71-43-2      |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.41        | 1     |              | 09/15/23 10:48  |              |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/15/23 10:48  |              |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 10:48  |              |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 10:48  |              |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.51        | 1     |              | 09/15/23 10:48  |              |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L             | 25.0      | 3.3         | 1     |              | 09/15/23 10:48  |              |     |
| , ,                        | ND<br>ND   | -                | 5.0       | 0.39        | 1     |              | 09/15/23 10:48  |              |     |
| n-Butylbenzene             |            | ug/L             |           |             | 1     |              |                 |              |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0       | 0.36        | 1     |              | 09/15/23 10:48  |              |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0       | 0.38        |       |              | 09/15/23 10:48  |              |     |
| Carbon disulfide           | ND         | ug/L             | 10.0      | 0.62        | 1     |              | 09/15/23 10:48  |              |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 10:48  |              |     |
| Chlorobenzene              | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 09/15/23 10:48  |              |     |
| Chloroethane               | 634        | ug/L             | 100       | 17.4        | 20    |              | 09/15/23 20:56  |              |     |
| Chloroform                 | ND         | ug/L             | 5.0       | 2.6         | 1     |              | 09/15/23 10:48  |              |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.56        | 1     |              | 09/15/23 10:48  |              |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 10:48  |              |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 10:48  |              |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/15/23 10:48  |              |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 10:48  |              |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/15/23 10:48  | 74-95-3      |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 10:48  | 95-50-1      |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 10:48  | 541-73-1     |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.39        | 1     |              | 09/15/23 10:48  | 106-46-7     |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.42        | 1     |              | 09/15/23 10:48  | 110-57-6     |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.38        | 1     |              | 09/15/23 10:48  | 75-71-8      |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 10:48  | 75-34-3      |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 10:48  | 107-06-2     |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 10:48  | 75-35-4      |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0       | 0.48        | 1     |              | 09/15/23 10:48  | 156-59-2     |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.48        | 1     |              | 09/15/23 10:48  | 156-60-5     |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/15/23 10:48  | 78-87-5      |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.30        | 1     |              | 09/15/23 10:48  | 142-28-9     |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 10:48  | 594-20-7     |     |
| I,1-Dichloropropene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 10:48  |              |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/15/23 10:48  |              |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0       | 0.28        | 1     |              | 09/15/23 10:48  |              |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 10:48  |              |     |
| Ethyl methacrylate         | ND<br>ND   | ug/L             | 100       | 0.40        | 1     |              | 09/15/23 10:48  |              |     |
| Hexachloro-1,3-butadiene   | ND<br>ND   | ug/L             | 5.0       | 0.32        | 1     |              | 09/15/23 10:48  |              |     |
| n-Hexane                   | ND<br>ND   | ug/L             | 5.0       | 0.46        | 1     |              | 09/15/23 10:48  |              |     |
| 2-Hexanone                 | ND<br>ND   | ug/L<br>ug/L     | 25.0      | 2.2         | 1     |              | 09/15/23 10:48  |              |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-415S-090723      | Lab ID:    | 50353438006     | Collecte    | d: 09/07/23 | 3 12:30 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 5030/8260   |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/15/23 10:48   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 10:48   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 10:48   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/15/23 10:48   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 10:48   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 10:48   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.1         | 1       |              | 09/15/23 10:48   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 09/15/23 10:48   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.57        | 1       |              | 09/15/23 10:48   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 10:48   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.39        | 1       |              | 09/15/23 10:48   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 10:48   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 10:48   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 10:48   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 10:48   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 10:48   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 10:48   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.31        | 1       |              | 09/15/23 10:48   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 10:48   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 10:48   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 10:48   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 10:48   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 10:48   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 10:48   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.7         | 1       |              | 09/15/23 10:48   |              |     |
| Vinyl chloride              | ND         | ug/L            | 2.0         | 0.40        | 1       |              | 09/15/23 10:48   |              |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.5         | 1       |              | 09/15/23 10:48   |              |     |
| Surrogates                  |            | - 3-            |             | _           |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 107        | %.              | 82-128      |             | 1       |              | 09/15/23 10:48   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 104        | %.              | 79-124      |             | 1       |              | 09/15/23 10:48   | 460-00-4     |     |
| Toluene-d8 (S)              | 100        | %.              | 73-122      |             | 1       |              | 09/15/23 10:48   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438  |            |                  |            |            |       |              |                |               |      |
|-----------------------------|------------|------------------|------------|------------|-------|--------------|----------------|---------------|------|
| Sample: MW-415D-090723      | Lab ID:    | 50353438007      | Collected  | : 09/07/23 | 12:25 | Received: 09 | /08/23 11:29 N | latrix: Water |      |
|                             |            |                  | Report     |            |       |              |                |               |      |
| Parameters                  | Results    | Units            | Limit      | MDL        | DF_   | Prepared     | Analyzed       | CAS No.       | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260   |            |       |              |                |               |      |
|                             |            | lytical Services |            | s          |       |              |                |               |      |
| A                           |            | •                | •          |            |       |              | 00/45/00 44:00 | 07.04.4       | 1.4  |
| Acetone                     | ND         | ug/L             | 100        | 8.6        | 1     |              | 09/15/23 14:03 |               | L1   |
| Acrolein                    | ND         | ug/L             | 50.0       | 13.4       | 1     |              | 09/15/23 14:03 |               |      |
| Acrylonitrile               | ND         | ug/L             | 100        | 3.0        | 1     |              | 09/15/23 14:03 |               |      |
| Benzene                     | ND         | ug/L             | 5.0        | 0.46       | 1     |              | 09/15/23 14:03 | _             |      |
| Bromobenzene                | ND         | ug/L             | 5.0        | 0.41       | 1     |              | 09/15/23 14:03 |               |      |
| Bromochloromethane          | ND         | ug/L             | 5.0        | 0.33       | 1     |              | 09/15/23 14:03 |               |      |
| Bromodichloromethane        | ND         | ug/L             | 5.0        | 0.29       | 1     |              | 09/15/23 14:03 |               |      |
| Bromoform                   | ND         | ug/L             | 5.0        | 0.29       | 1     |              | 09/15/23 14:03 | 75-25-2       |      |
| Bromomethane                | ND         | ug/L             | 5.0        | 0.51       | 1     |              | 09/15/23 14:03 | 74-83-9       |      |
| 2-Butanone (MEK)            | ND         | ug/L             | 25.0       | 3.3        | 1     |              | 09/15/23 14:03 | 78-93-3       |      |
| n-Butylbenzene              | ND         | ug/L             | 5.0        | 0.39       | 1     |              | 09/15/23 14:03 | 104-51-8      |      |
| sec-Butylbenzene            | ND         | ug/L             | 5.0        | 0.36       | 1     |              | 09/15/23 14:03 | 135-98-8      |      |
| tert-Butylbenzene           | ND         | ug/L             | 5.0        | 0.38       | 1     |              | 09/15/23 14:03 | 98-06-6       |      |
| Carbon disulfide            | ND         | ug/L             | 10.0       | 0.62       | 1     |              | 09/15/23 14:03 | 75-15-0       |      |
| Carbon tetrachloride        | ND         | ug/L             | 5.0        | 0.29       | 1     |              | 09/15/23 14:03 | 56-23-5       |      |
| Chlorobenzene               | ND         | ug/L             | 5.0        | 0.35       | 1     |              | 09/15/23 14:03 | 108-90-7      |      |
| Chloroethane                | ND         | ug/L             | 5.0        | 0.44       | 1     |              | 09/15/23 14:03 |               |      |
| Chloroform                  | ND         | ug/L             | 5.0        | 2.6        | 1     |              | 09/15/23 14:03 |               |      |
| Chloromethane               | ND         | ug/L             | 5.0        | 0.56       | 1     |              | 09/15/23 14:03 |               |      |
| 2-Chlorotoluene             | ND<br>ND   | -                | 5.0        | 0.37       | 1     |              | 09/15/23 14:03 |               |      |
|                             |            | ug/L             |            |            |       |              |                |               |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0        | 0.40       | 1     |              | 09/15/23 14:03 |               |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0        | 0.31       | 1     |              | 09/15/23 14:03 |               |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0        | 0.29       | 1     |              | 09/15/23 14:03 |               |      |
| Dibromomethane              | ND         | ug/L             | 5.0        | 0.46       | 1     |              | 09/15/23 14:03 |               |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0        | 0.34       | 1     |              | 09/15/23 14:03 | 95-50-1       |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0        | 0.40       | 1     |              | 09/15/23 14:03 | 541-73-1      |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0        | 0.39       | 1     |              | 09/15/23 14:03 | 106-46-7      |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 100        | 0.42       | 1     |              | 09/15/23 14:03 | 110-57-6      |      |
| Dichlorodifluoromethane     | ND         | ug/L             | 5.0        | 0.38       | 1     |              | 09/15/23 14:03 | 75-71-8       |      |
| 1,1-Dichloroethane          | ND         | ug/L             | 5.0        | 0.37       | 1     |              | 09/15/23 14:03 | 75-34-3       |      |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0        | 0.34       | 1     |              | 09/15/23 14:03 | 107-06-2      |      |
| 1.1-Dichloroethene          | ND         | ug/L             | 5.0        | 0.37       | 1     |              | 09/15/23 14:03 | 75-35-4       |      |
| cis-1,2-Dichloroethene      | ND         | ug/L             | 5.0        | 0.48       | 1     |              | 09/15/23 14:03 |               |      |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 5.0        | 0.48       | 1     |              | 09/15/23 14:03 |               |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0        | 0.33       | 1     |              | 09/15/23 14:03 |               |      |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0        | 0.30       | 1     |              | 09/15/23 14:03 |               |      |
| 2,2-Dichloropropane         | ND<br>ND   | -                | 5.0        | 0.37       | 1     |              | 09/15/23 14:03 |               |      |
|                             | ND<br>ND   | ug/L             | 5.0<br>5.0 | 0.37       | 1     |              | 09/15/23 14:03 |               |      |
| 1,1-Dichloropropene         |            | ug/L             |            |            |       |              |                |               |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0        | 0.31       | 1     |              | 09/15/23 14:03 |               |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0        | 0.28       | 1     |              | 09/15/23 14:03 |               |      |
| Ethylbenzene                | ND         | ug/L             | 5.0        | 0.40       | 1     |              | 09/15/23 14:03 |               |      |
| Ethyl methacrylate          | ND         | ug/L             | 100        | 0.32       | 1     |              | 09/15/23 14:03 |               |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0        | 0.48       | 1     |              | 09/15/23 14:03 |               |      |
| n-Hexane                    | ND         | ug/L             | 5.0        | 0.36       | 1     |              | 09/15/23 14:03 |               |      |
| 2-Hexanone                  | ND         | ug/L             | 25.0       | 2.2        | 1     |              | 09/15/23 14:03 | 591-78-6      |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-415D-090723      | Lab ID:    | 50353438007     | Collecte    | d: 09/07/23 | 3 12:25 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/15/23 14:03   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 14:03   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 14:03   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/15/23 14:03   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 14:03   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 14:03   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.1         | 1       |              | 09/15/23 14:03   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 09/15/23 14:03   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.57        | 1       |              | 09/15/23 14:03   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 14:03   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.39        | 1       |              | 09/15/23 14:03   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 14:03   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 14:03   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 14:03   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 14:03   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 14:03   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 14:03   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.31        | 1       |              | 09/15/23 14:03   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 14:03   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 14:03   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 14:03   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 14:03   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 14:03   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 14:03   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.7         | 1       |              | 09/15/23 14:03   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L            | 2.0         | 0.40        | 1       |              | 09/15/23 14:03   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.5         | 1       |              | 09/15/23 14:03   | 1330-20-7    |     |
| Surrogates                  |            | J               |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 107        | %.              | 82-128      |             | 1       |              | 09/15/23 14:03   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 103        | %.              | 79-124      |             | 1       |              | 09/15/23 14:03   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.              | 73-122      |             | 1       |              | 09/15/23 14:03   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Sample: MW-416S-090723      | Lab ID:    | 50353438008      | Collecte    | d: 09/07/23 | 3 12:40 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |      |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|------|
| _                           |            |                  | Report      |             |         |              |                  |              |      |
| Parameters                  | Results -  | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |      |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |      |
| Acetone                     | ND         | ug/L             | 100         | 6.4         | 1       |              | 09/15/23 02:54   | 67-64-1      |      |
| Acrolein                    | ND         | ug/L             | 50.0        | 13.7        | 1       |              | 09/15/23 02:54   |              |      |
| Acrylonitrile               | ND         | ug/L             | 100         | 1.8         | 1       |              | 09/15/23 02:54   |              |      |
| Benzene                     | ND         | ug/L             | 5.0         | 0.44        | 1       |              | 09/15/23 02:54   |              |      |
| Bromobenzene                | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 02:54   | -            |      |
| Bromochloromethane          | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 02:54   |              |      |
| Bromodichloromethane        | ND         | ug/L             | 5.0         | 0.29        | 1       |              | 09/15/23 02:54   |              |      |
| Bromoform                   | ND<br>ND   | ug/L             | 5.0         | 0.29        | 1       |              | 09/15/23 02:54   |              |      |
| Bromomethane                | ND<br>ND   | ug/L<br>ug/L     | 5.0         | 1.8         | 1       |              | 09/15/23 02:54   |              |      |
|                             | ND<br>ND   | _                | 25.0        | 3.6         | 1       |              | 09/15/23 02:54   |              |      |
| 2-Butanone (MEK)            |            | ug/L             |             |             |         |              |                  |              |      |
| n-Butylbenzene              | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 09/15/23 02:54   |              |      |
| sec-Butylbenzene            | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 02:54   |              |      |
| tert-Butylbenzene           | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 02:54   |              |      |
| Carbon disulfide            | ND         | ug/L             | 10.0        | 0.40        | 1       |              | 09/15/23 02:54   |              | L2   |
| Carbon tetrachloride        | ND         | ug/L             | 5.0         | 1.6         | 1       |              | 09/15/23 02:54   |              |      |
| Chlorobenzene               | ND         | ug/L             | 5.0         | 0.32        | 1       |              | 09/15/23 02:54   |              |      |
| Chloroethane                | 567        | ug/L             | 50.0        | 8.7         | 10      |              | 09/15/23 16:21   |              | M1   |
| Chloroform                  | ND         | ug/L             | 5.0         | 2.6         | 1       |              | 09/15/23 02:54   |              |      |
| Chloromethane               | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 02:54   |              |      |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 02:54   | 95-49-8      |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 02:54   | 106-43-4     |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0         | 0.27        | 1       |              | 09/15/23 02:54   | 124-48-1     |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 02:54   | 106-93-4     |      |
| Dibromomethane              | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 02:54   | 74-95-3      |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 02:54   | 95-50-1      |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 02:54   | 541-73-1     |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 02:54   | 106-46-7     |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 100         | 0.41        | 1       |              | 09/15/23 02:54   | 110-57-6     |      |
| Dichlorodifluoromethane     | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 02:54   | 75-71-8      |      |
| 1,1-Dichloroethane          | 25.5       | ug/L             | 5.0         | 0.31        | 1       |              | 09/15/23 02:54   | 75-34-3      |      |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0         | 0.29        | 1       |              | 09/15/23 02:54   | 107-06-2     |      |
| 1,1-Dichloroethene          | ND         | ug/L             | 5.0         | 0.27        | 1       |              | 09/15/23 02:54   | 75-35-4      |      |
| cis-1,2-Dichloroethene      | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 02:54   | 156-59-2     |      |
| trans-1,2-Dichloroethene    | 5.5        | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 02:54   | 156-60-5     |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 09/15/23 02:54   | 78-87-5      |      |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0         | 0.29        | 1       |              | 09/15/23 02:54   |              |      |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 02:54   |              |      |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 02:54   |              |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 02:54   |              |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0         | 0.29        | 1       |              | 09/15/23 02:54   |              |      |
| Ethylbenzene                | ND<br>ND   | ug/L             | 5.0         | 0.29        | 1       |              | 09/15/23 02:54   |              |      |
| Ethyl methacrylate          | ND<br>ND   | ug/L<br>ug/L     | 100         | 0.38        | 1       |              | 09/15/23 02:54   |              |      |
|                             | ND<br>ND   | -                |             | 0.50        | 1       |              | 09/15/23 02:54   |              |      |
| Hexachloro-1,3-butadiene    |            | ug/L             | 5.0         |             |         |              |                  |              |      |
| n-Hexane                    | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 09/15/23 02:54   | 110-54-3     |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-416S-090723      | Lab ID:    | 50353438008      | Collected      | 1: 09/07/23 | 12:40 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|----------------|-------------|-------|--------------|------------------|--------------|-----|
|                             |            |                  | Report         |             |       |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit          | MDL         | DF    | Prepared     | Analyzed         | CAS No.      | Qua |
| 3260 MSV Indiana            | Analytical | Method: EPA      | 5030/8260      |             |       |              |                  |              |     |
|                             | Pace Ana   | lytical Services | s - Indianapol | is          |       |              |                  |              |     |
| odomethane                  | ND         | ug/L             | 10.0           | 1.9         | 1     |              | 09/15/23 02:54   | 74-88-4      |     |
| sopropylbenzene (Cumene)    | ND         | ug/L             | 5.0            | 0.34        | 1     |              | 09/15/23 02:54   | 98-82-8      |     |
| o-Isopropyltoluene          | ND         | ug/L             | 5.0            | 0.40        | 1     |              | 09/15/23 02:54   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0            | 3.7         | 1     |              | 09/15/23 02:54   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0           | 1.6         | 1     |              | 09/15/23 02:54   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0           | 2.0         | 1     |              | 09/15/23 02:54   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0           | 2.0         | 1     |              | 09/15/23 02:54   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0            | 0.31        | 1     |              | 09/15/23 02:54   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2            | 0.43        | 1     |              | 09/15/23 02:54   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0            | 0.34        | 1     |              | 09/15/23 02:54   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0            | 0.36        | 1     |              | 09/15/23 02:54   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0            | 0.36        | 1     |              | 09/15/23 02:54   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0            | 0.33        | 1     |              | 09/15/23 02:54   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0            | 0.35        | 1     |              | 09/15/23 02:54   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0            | 0.38        | 1     |              | 09/15/23 02:54   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0            | 0.45        | 1     |              | 09/15/23 02:54   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0            | 0.43        | 1     |              | 09/15/23 02:54   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0            | 0.30        | 1     |              | 09/15/23 02:54   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0            | 0.36        | 1     |              | 09/15/23 02:54   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0            | 0.31        | 1     |              | 09/15/23 02:54   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0            | 0.34        | 1     |              | 09/15/23 02:54   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0            | 0.40        | 1     |              | 09/15/23 02:54   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0            | 0.37        | 1     |              | 09/15/23 02:54   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0            | 0.35        | 1     |              | 09/15/23 02:54   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0           | 2.3         | 1     |              | 09/15/23 02:54   | 108-05-4     |     |
| Vinyl chloride              | 2.6        | ug/L             | 2.0            | 0.35        | 1     |              | 09/15/23 02:54   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0           | 2.2         | 1     |              | 09/15/23 02:54   | 1330-20-7    |     |
| Surrogates                  |            | -                |                |             |       |              |                  |              |     |
| Dibromofluoromethane (S)    | 107        | %.               | 82-128         |             | 1     |              | 09/15/23 02:54   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 105        | %.               | 79-124         |             | 1     |              | 09/15/23 02:54   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122         |             | 1     |              | 09/15/23 02:54   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-416D-090723                             | Lab ID:    | 50353438009     | Collected   | d: 09/07/23 | 3 12:45 | Received: 09 | 9/08/23 11:29                  | Matrix: Water |      |
|--|------------|-----------------|-------------|-------------|---------|--------------|--------------------------------|---------------|------|
|  |            |                 | Report      |             |         |              |                                |               |      |
| Parameters   | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed                       | CAS No.       | Qual |
| 8260 MSV Indiana                                   | Analytical | Method: EPA 5   | 030/8260    |             |         |              |                                |               |      |
|  | •          | ytical Services |             | lis         |         |              |                                |               |      |
| Acetone  | ND         | ug/L            | 500         | 32.0        | 5       |              | 09/15/23 04:                   | 25 67-64-1    |      |
| Acrolein   | ND         | ug/L            | 250         | 68.5        | 5       |              | 09/15/23 04:2                  | 25 107-02-8   |      |
| Acrylonitrile                                      | ND         | ug/L            | 500         | 9.2         | 5       |              | 09/15/23 04:                   | 25 107-13-1   |      |
| Benzene  | ND         | ug/L            | 25.0        | 2.2         | 5       |              | 09/15/23 04:                   | 25 71-43-2    |      |
| Bromobenzene                                       | ND         | ug/L            | 25.0        | 1.9         | 5       |              | 09/15/23 04:2                  | 25 108-86-1   |      |
| Bromochloromethane                                 | ND         | ug/L            | 25.0        | 1.8         | 5       |              | 09/15/23 04:                   | 25 74-97-5    |      |
| Bromodichloromethane                               | ND         | ug/L            | 25.0        | 1.5         | 5       |              | 09/15/23 04:                   | 25 75-27-4    |      |
| Bromoform  | ND         | ug/L            | 25.0        | 1.6         | 5       |              | 09/15/23 04:                   |               |      |
| Bromomethane                                       | ND         | ug/L            | 25.0        | 8.8         | 5       |              | 09/15/23 04:                   |               |      |
| 2-Butanone (MEK)                                   | ND         | ug/L            | 125         | 18.2        | 5       |              | 09/15/23 04:                   |               |      |
| n-Butylbenzene                                     | ND         | ug/L            | 25.0        | 2.0         | 5       |              | 09/15/23 04:                   |               |      |
| sec-Butylbenzene                                   | ND         | ug/L            | 25.0        | 1.7         | 5       |              | 09/15/23 04:                   |               |      |
| tert-Butylbenzene                                  | ND         | ug/L            | 25.0        | 1.8         | 5       |              | 09/15/23 04:                   |               |      |
| Carbon disulfide                                   | ND         | ug/L            | 50.0        | 2.0         | 5       |              | 09/15/23 04:                   |               | L2   |
| Carbon tetrachloride                               | ND         | ug/L            | 25.0        | 8.0         | 5       |              | 09/15/23 04:                   |               |      |
| Chlorobenzene                                      | ND         | ug/L            | 25.0        | 1.6         | 5       |              | 09/15/23 04:                   |               |      |
| Chloroethane                                       | 436        | ug/L            | 25.0        | 4.3         | 5       |              | 09/15/23 04:                   |               |      |
| Chloroform   | ND         | ug/L<br>ug/L    | 25.0        | 13.0        | 5       |              | 09/15/23 04:                   |               |      |
| Chloromethane                                      | ND         | ug/L            | 25.0        | 2.1         | 5       |              | 09/15/23 04:                   |               |      |
| 2-Chlorotoluene                                    | ND<br>ND   | ug/L<br>ug/L    | 25.0        | 1.7         | 5       |              | 09/15/23 04:2                  |               |      |
| 4-Chlorotoluene                                    | ND<br>ND   | ug/L<br>ug/L    | 25.0        | 1.9         | 5       |              | 09/15/23 04:                   |               |      |
| Dibromochloromethane                               | ND<br>ND   | ug/L<br>ug/L    | 25.0        | 1.3         | 5       |              | 09/15/23 04:                   |               |      |
| 1,2-Dibromoethane (EDB)                            | ND<br>ND   | ug/L<br>ug/L    | 25.0        | 1.7         | 5       |              | 09/15/23 04:                   |               |      |
| Dibromomethane                                     | ND<br>ND   | ug/L<br>ug/L    | 25.0        | 2.1         | 5       |              | 09/15/23 04:2                  |               |      |
| 1,2-Dichlorobenzene                                | ND<br>ND   | ug/L<br>ug/L    | 25.0        | 1.8         | 5       |              | 09/15/23 04:2                  |               |      |
|  | ND<br>ND   | -               | 25.0        | 1.8         | 5<br>5  |              | 09/15/23 04:2                  |               |      |
| 1,3-Dichlorobenzene                                |            | ug/L            |             | 1.8         |         |              |                                |               |      |
| 1,4-Dichlorobenzene<br>trans-1,4-Dichloro-2-butene | ND<br>ND   | ug/L            | 25.0<br>500 | 2.0         | 5<br>5  |              | 09/15/23 04:2<br>09/15/23 04:2 |               |      |
| Dichlorodifluoromethane                            |            | ug/L            |             |             | 5<br>5  |              |                                |               |      |
|  | ND         | ug/L            | 25.0        | 1.9         |         |              | 09/15/23 04:                   |               |      |
| 1,1-Dichloroethane                                 | 45.4       | ug/L            | 25.0        | 1.6         | 5       |              | 09/15/23 04:                   |               |      |
| 1,2-Dichloroethane                                 | ND         | ug/L            | 25.0        | 1.4         | 5       |              |                                | 25 107-06-2   |      |
| 1,1-Dichloroethene                                 | ND         | ug/L            | 25.0        | 1.4         | 5       |              | 09/15/23 04:                   |               |      |
| cis-1,2-Dichloroethene                             | ND         | ug/L            | 25.0        | 1.7         | 5       |              | 09/15/23 04:                   |               |      |
| trans-1,2-Dichloroethene                           | ND         | ug/L            | 25.0        | 1.9         | 5       |              | 09/15/23 04:                   |               |      |
| 1,2-Dichloropropane                                | ND         | ug/L            | 25.0        | 2.0         | 5       |              | 09/15/23 04:                   |               |      |
| 1,3-Dichloropropane                                | ND         | ug/L            | 25.0        | 1.5         | 5       |              | 09/15/23 04:                   |               |      |
| 2,2-Dichloropropane                                | ND         | ug/L            | 25.0        | 1.6         | 5       |              |                                | 25 594-20-7   |      |
| 1,1-Dichloropropene                                | ND         | ug/L            | 25.0        | 1.9         | 5       |              | 09/15/23 04:                   |               |      |
| cis-1,3-Dichloropropene                            | ND         | ug/L            | 25.0        | 1.9         | 5       |              |                                | 25 10061-01-5 |      |
| trans-1,3-Dichloropropene                          | ND         | ug/L            | 25.0        | 1.4         | 5       |              |                                | 25 10061-02-6 |      |
| Ethylbenzene                                       | ND         | ug/L            | 25.0        | 4.3         | 5       |              | 09/15/23 04:                   |               |      |
| Ethyl methacrylate                                 | ND         | ug/L            | 500         | 1.9         | 5       |              | 09/15/23 04:                   |               |      |
| Hexachloro-1,3-butadiene                           | ND         | ug/L            | 25.0        | 2.5         | 5       |              | 09/15/23 04:                   |               |      |
| n-Hexane   | ND         | ug/L            | 25.0        | 2.0         | 5       |              | 09/15/23 04:                   |               |      |
| 2-Hexanone   | ND         | ug/L            | 125         | 10.2        | 5       |              | 09/15/23 04:2                  | 25 591-78-6   |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-416D-090723      | Lab ID:    | 50353438009      | Collected   | d: 09/07/2 | 3 12:45   | Received: 09 | 0/08/23 11:29 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|------------|-----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |            |           |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL        | DF<br>——— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |            |           |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis        |           |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 50.0        | 9.6        | 5         |              | 09/15/23 04:25  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 25.0        | 1.7        | 5         |              | 09/15/23 04:25  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 25.0        | 2.0        | 5         |              | 09/15/23 04:25  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 25.0        | 18.5       | 5         |              | 09/15/23 04:25  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 50.0        | 8.0        | 5         |              | 09/15/23 04:25  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 50.0        | 10.0       | 5         |              | 09/15/23 04:25  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 125         | 9.8        | 5         |              | 09/15/23 04:25  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 20.0        | 1.5        | 5         |              | 09/15/23 04:25  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 6.0         | 2.2        | 5         |              | 09/15/23 04:25  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 25.0        | 1.7        | 5         |              | 09/15/23 04:25  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 25.0        | 1.8        | 5         |              | 09/15/23 04:25  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 25.0        | 1.8        | 5         |              | 09/15/23 04:25  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 25.0        | 1.7        | 5         |              | 09/15/23 04:25  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 25.0        | 1.8        | 5         |              | 09/15/23 04:25  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 25.0        | 1.9        | 5         |              | 09/15/23 04:25  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 25.0        | 2.3        | 5         |              | 09/15/23 04:25  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 25.0        | 2.2        | 5         |              | 09/15/23 04:25  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 25.0        | 1.5        | 5         |              | 09/15/23 04:25  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 25.0        | 1.8        | 5         |              | 09/15/23 04:25  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 25.0        | 1.6        | 5         |              | 09/15/23 04:25  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 25.0        | 1.7        | 5         |              | 09/15/23 04:25  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 25.0        | 2.0        | 5         |              | 09/15/23 04:25  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 25.0        | 1.8        | 5         |              | 09/15/23 04:25  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 25.0        | 1.7        | 5         |              | 09/15/23 04:25  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 250         | 11.4       | 5         |              | 09/15/23 04:25  | 108-05-4     |     |
| Vinyl chloride              | 12.1       | ug/L             | 10.0        | 1.8        | 5         |              | 09/15/23 04:25  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 50.0        | 11.0       | 5         |              | 09/15/23 04:25  | 1330-20-7    |     |
| Surrogates                  |            | Ü                |             |            |           |              |                 |              |     |
| Dibromofluoromethane (S)    | 106        | %.               | 82-128      |            | 5         |              | 09/15/23 04:25  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 104        | %.               | 79-124      |            | 5         |              | 09/15/23 04:25  | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122      |            | 5         |              | 09/15/23 04:25  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438  |            |                  |           |            |       |               |                |                |        |
|-----------------------------|------------|------------------|-----------|------------|-------|---------------|----------------|----------------|--------|
| Sample: W-2-090723          | Lab ID:    | 50353438010      | Collected | : 09/07/23 | 13:00 | Received: 09/ | 08/23 11:29 N  | /latrix: Water |        |
|                             |            |                  | Report    |            |       |               |                |                |        |
| Parameters                  | Results    | Units            | Limit     | MDL        | DF    | Prepared      | Analyzed       | CAS No.        | Qual   |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260  |            |       |               |                |                |        |
|                             |            | lytical Services |           | is         |       |               |                |                |        |
| A                           |            | •                |           |            | 50    |               | 00/40/00 40:0  | 0 07 04 4      | 011117 |
| Acetone                     | 3830J      | ug/L             | 5000      | 430        | 50    |               | 09/18/23 12:29 |                | CH,H7  |
| Acrolein                    | ND         | ug/L             | 50.0      | 13.4       | 1     |               | 09/15/23 14:3  |                |        |
| Acrylonitrile               | ND         | ug/L             | 100       | 3.0        | 1     |               | 09/15/23 14:3  |                |        |
| Benzene                     | ND         | ug/L             | 5.0       | 0.46       | 1     |               | 09/15/23 14:3  |                |        |
| Bromobenzene                | ND         | ug/L             | 5.0       | 0.41       | 1     |               | 09/15/23 14:3  |                |        |
| Bromochloromethane          | ND         | ug/L             | 5.0       | 0.33       | 1     |               | 09/15/23 14:3  |                |        |
| Bromodichloromethane        | ND         | ug/L             | 5.0       | 0.29       | 1     |               | 09/15/23 14:3  |                |        |
| Bromoform                   | ND         | ug/L             | 5.0       | 0.29       | 1     |               | 09/15/23 14:3  |                |        |
| Bromomethane                | ND         | ug/L             | 5.0       | 0.51       | 1     |               | 09/15/23 14:3  |                |        |
| 2-Butanone (MEK)            | ND         | ug/L             | 25.0      | 3.3        | 1     |               | 09/15/23 14:3  |                |        |
| n-Butylbenzene              | ND         | ug/L             | 5.0       | 0.39       | 1     |               | 09/15/23 14:3  | 4 104-51-8     |        |
| sec-Butylbenzene            | ND         | ug/L             | 5.0       | 0.36       | 1     |               | 09/15/23 14:3  | 4 135-98-8     |        |
| tert-Butylbenzene           | ND         | ug/L             | 5.0       | 0.38       | 1     |               | 09/15/23 14:3  | 4 98-06-6      |        |
| Carbon disulfide            | ND         | ug/L             | 10.0      | 0.62       | 1     |               | 09/15/23 14:3  | 4 75-15-0      |        |
| Carbon tetrachloride        | ND         | ug/L             | 5.0       | 0.29       | 1     |               | 09/15/23 14:3  | 4 56-23-5      |        |
| Chlorobenzene               | ND         | ug/L             | 5.0       | 0.35       | 1     |               | 09/15/23 14:3  | 4 108-90-7     |        |
| Chloroethane                | 30.5       | ug/L             | 5.0       | 0.44       | 1     |               | 09/15/23 14:34 | 4 75-00-3      | 2d,CL  |
| Chloroform                  | ND         | ug/L             | 5.0       | 2.6        | 1     |               | 09/15/23 14:34 | 4 67-66-3      |        |
| Chloromethane               | ND         | ug/L             | 5.0       | 0.56       | 1     |               | 09/15/23 14:3  | 4 74-87-3      |        |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0       | 0.37       | 1     |               | 09/15/23 14:3  | 4 95-49-8      |        |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0       | 0.40       | 1     |               | 09/15/23 14:3  | 4 106-43-4     |        |
| Dibromochloromethane        | ND         | ug/L             | 5.0       | 0.31       | 1     |               | 09/15/23 14:3  | 4 124-48-1     |        |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0       | 0.29       | 1     |               | 09/15/23 14:3  |                |        |
| Dibromomethane              | ND         | ug/L             | 5.0       | 0.46       | 1     |               | 09/15/23 14:3  |                |        |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.34       | 1     |               | 09/15/23 14:3  |                |        |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.40       | 1     |               | 09/15/23 14:3  |                |        |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.39       | 1     |               | 09/15/23 14:3  |                |        |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.42       | 1     |               | 09/15/23 14:3  |                |        |
| Dichlorodifluoromethane     | ND         | ug/L             | 5.0       | 0.42       | 1     |               | 09/15/23 14:3  |                |        |
| 1.1-Dichloroethane          | 1290       | ug/L             | 250       | 18.3       | 50    |               | 09/18/23 12:29 |                |        |
| 1.2-Dichloroethane          | ND         | -                | 5.0       | 0.34       | 1     |               | 09/15/23 12:2  |                |        |
| ,                           |            | ug/L             |           |            | 1     |               | 09/15/23 14:3  |                |        |
| 1,1-Dichloroethene          | 14.9       | ug/L             | 5.0       | 0.37       | 50    |               | 09/15/23 14:34 |                |        |
| cis-1,2-Dichloroethene      | 5700       | ug/L             | 250       | 24.0       |       |               |                |                |        |
| trans-1,2-Dichloroethene    | 57.2       | ug/L             | 5.0       | 0.48       | 1     |               | 09/15/23 14:3  |                |        |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.33       | 1     |               | 09/15/23 14:3  |                |        |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.30       | 1     |               | 09/15/23 14:3  |                |        |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.37       | 1     |               | 09/15/23 14:3  |                |        |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0       | 0.34       | 1     |               | 09/15/23 14:3  |                |        |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0       | 0.31       | 1     |               | 09/15/23 14:3  |                |        |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0       | 0.28       | 1     |               | 09/15/23 14:3  |                |        |
| Ethylbenzene                | ND         | ug/L             | 5.0       | 0.40       | 1     |               | 09/15/23 14:3  | 4 100-41-4     |        |
| Ethyl methacrylate          | ND         | ug/L             | 100       | 0.32       | 1     |               | 09/15/23 14:3  | 4 97-63-2      |        |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0       | 0.48       | 1     |               | 09/15/23 14:3  | 4 87-68-3      |        |
| n-Hexane                    | 5.9        | ug/L             | 5.0       | 0.36       | 1     |               | 09/15/23 14:3  | 4 110-54-3     |        |
| 2-Hexanone                  | ND         | ug/L             | 25.0      | 2.2        | 1     |               | 09/15/23 14:3  | 4 591-78-6     |        |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: W-2-090723          | Lab ID:    | 50353438010     | Collecte    | d: 09/07/23 | 3 13:00 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 5030/8260   |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/15/23 14:34   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 14:34   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 14:34   | 99-87-6      |     |
| Methylene Chloride          | 8.2        | ug/L            | 5.0         | 3.7         | 1       |              | 09/15/23 14:34   | 75-09-2      | C9  |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 14:34   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 14:34   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.1         | 1       |              | 09/15/23 14:34   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 09/15/23 14:34   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.57        | 1       |              | 09/15/23 14:34   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 14:34   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.39        | 1       |              | 09/15/23 14:34   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 14:34   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 14:34   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 14:34   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 14:34   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 14:34   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 14:34   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | 226        | ug/L            | 5.0         | 0.31        | 1       |              | 09/15/23 14:34   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 14:34   | 79-00-5      |     |
| Trichloroethene             | 258        | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 14:34   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 14:34   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 14:34   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 14:34   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 14:34   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.7         | 1       |              | 09/15/23 14:34   | 108-05-4     |     |
| Vinyl chloride              | 129        | ug/L            | 100         | 19.8        | 50      |              | 09/18/23 12:29   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.5         | 1       |              | 09/15/23 14:34   | 1330-20-7    |     |
| Surrogates                  |            | -               |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 106        | %.              | 82-128      |             | 1       |              | 09/15/23 14:34   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 105        | %.              | 79-124      |             | 1       |              | 09/15/23 14:34   | 460-00-4     |     |
| Toluene-d8 (S)              | 100        | %.              | 73-122      |             | 1       |              | 09/15/23 14:34   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Sample: MW-423S-090723                 | Lab ID:    | 50353438011      | Collected    | I: 09/07/23 | 14:05 | Received: 09 | 9/08/23 11:29 M | latrix: Water |      |
|--|------------|------------------|--------------|-------------|-------|--------------|-----------------|---------------|------|
|  |            |                  | Report       |             |       |              |                 |               |      |
| Parameters                             | Results    | Units            | Limit        | MDL .       | DF_   | Prepared     | Analyzed        | CAS No.       | Qual |
| 8260 MSV Indiana                       | Analytical | Method: EPA 5    | 5030/8260    |             |       |              |                 |               |      |
|  | Pace Ana   | lytical Services | - Indianapol | is          |       |              |                 |               |      |
| Acetone                                | ND         | ug/L             | 100          | 6.4         | 1     |              | 09/15/23 05:27  | 67-64-1       |      |
| Acrolein                               | ND         | ug/L             | 50.0         | 13.7        | 1     |              | 09/15/23 05:27  |               |      |
| Acrylonitrile                          | ND         | ug/L             | 100          | 1.8         | 1     |              | 09/15/23 05:27  |               |      |
| Benzene                                | ND         | ug/L             | 5.0          | 0.44        | 1     |              | 09/15/23 05:27  | 71-43-2       |      |
| Bromobenzene                           | ND         | ug/L             | 5.0          | 0.38        | 1     |              | 09/15/23 05:27  |               |      |
| Bromochloromethane                     | ND         | ug/L             | 5.0          | 0.37        | 1     |              | 09/15/23 05:27  |               |      |
| Bromodichloromethane                   | ND         | ug/L             | 5.0          | 0.29        | 1     |              | 09/15/23 05:27  |               |      |
| Bromoform                              | ND         | ug/L             | 5.0          | 0.32        | 1     |              | 09/15/23 05:27  |               |      |
| Bromomethane                           | ND         | ug/L             | 5.0          | 1.8         | 1     |              | 09/15/23 05:27  |               |      |
| 2-Butanone (MEK)                       | ND         | ug/L             | 25.0         | 3.6         | 1     |              | 09/15/23 05:27  |               |      |
| n-Butylbenzene                         | ND<br>ND   | ug/L             | 5.0          | 0.39        | 1     |              | 09/15/23 05:27  |               |      |
| sec-Butylbenzene                       | ND<br>ND   | ug/L             | 5.0          | 0.35        | 1     |              | 09/15/23 05:27  |               |      |
| ert-Butylbenzene                       | ND<br>ND   | ug/L<br>ug/L     | 5.0          | 0.36        | 1     |              | 09/15/23 05:27  |               |      |
| Carbon disulfide                       | ND<br>ND   | -                | 10.0         | 0.40        | 1     |              | 09/15/23 05:27  |               | L2   |
| Carbon disdilide  Carbon tetrachloride |            | ug/L             |              | 1.6         | 1     |              | 09/15/23 05:27  |               | LZ   |
|  | ND         | ug/L             | 5.0          |             |       |              |                 |               |      |
| Chlorobenzene                          | ND         | ug/L             | 5.0          | 0.32        | 1     |              | 09/15/23 05:27  |               |      |
| Chloroethane                           | 948        | ug/L             | 50.0         | 8.7         | 10    |              | 09/15/23 16:51  |               |      |
| Chloroform                             | ND         | ug/L             | 5.0          | 2.6         | 1     |              | 09/15/23 05:27  |               |      |
| Chloromethane                          | ND         | ug/L             | 5.0          | 0.42        | 1     |              | 09/15/23 05:27  |               |      |
| 2-Chlorotoluene                        | ND         | ug/L             | 5.0          | 0.34        | 1     |              | 09/15/23 05:27  |               |      |
| 4-Chlorotoluene                        | ND         | ug/L             | 5.0          | 0.38        | 1     |              | 09/15/23 05:27  |               |      |
| Dibromochloromethane                   | ND         | ug/L             | 5.0          | 0.27        | 1     |              | 09/15/23 05:27  |               |      |
| 1,2-Dibromoethane (EDB)                | ND         | ug/L             | 5.0          | 0.33        | 1     |              | 09/15/23 05:27  |               |      |
| Dibromomethane                         | ND         | ug/L             | 5.0          | 0.42        | 1     |              | 09/15/23 05:27  |               |      |
| 1,2-Dichlorobenzene                    | ND         | ug/L             | 5.0          | 0.36        | 1     |              | 09/15/23 05:27  |               |      |
| 1,3-Dichlorobenzene                    | ND         | ug/L             | 5.0          | 0.36        | 1     |              | 09/15/23 05:27  |               |      |
| 1,4-Dichlorobenzene                    | ND         | ug/L             | 5.0          | 0.35        | 1     |              | 09/15/23 05:27  |               |      |
| trans-1,4-Dichloro-2-butene            | ND         | ug/L             | 100          | 0.41        | 1     |              | 09/15/23 05:27  |               |      |
| Dichlorodifluoromethane                | ND         | ug/L             | 5.0          | 0.37        | 1     |              | 09/15/23 05:27  |               |      |
| 1,1-Dichloroethane                     | 922        | ug/L             | 50.0         | 3.1         | 10    |              | 09/15/23 16:51  | 75-34-3       |      |
| 1,2-Dichloroethane                     | 21.5       | ug/L             | 5.0          | 0.29        | 1     |              | 09/15/23 05:27  | 107-06-2      |      |
| 1,1-Dichloroethene                     | 23.8       | ug/L             | 5.0          | 0.27        | 1     |              | 09/15/23 05:27  | 75-35-4       |      |
| cis-1,2-Dichloroethene                 | 86.1       | ug/L             | 5.0          | 0.34        | 1     |              | 09/15/23 05:27  | 156-59-2      |      |
| rans-1,2-Dichloroethene                | 9.5        | ug/L             | 5.0          | 0.37        | 1     |              | 09/15/23 05:27  | 156-60-5      |      |
| 1,2-Dichloropropane                    | ND         | ug/L             | 5.0          | 0.40        | 1     |              | 09/15/23 05:27  | 78-87-5       |      |
| 1,3-Dichloropropane                    | ND         | ug/L             | 5.0          | 0.29        | 1     |              | 09/15/23 05:27  | 142-28-9      |      |
| 2,2-Dichloropropane                    | ND         | ug/L             | 5.0          | 0.33        | 1     |              | 09/15/23 05:27  | 594-20-7      |      |
| 1,1-Dichloropropene                    | ND         | ug/L             | 5.0          | 0.37        | 1     |              | 09/15/23 05:27  |               |      |
| cis-1,3-Dichloropropene                | ND         | ug/L             | 5.0          | 0.37        | 1     |              | 09/15/23 05:27  | 10061-01-5    |      |
| trans-1,3-Dichloropropene              | ND         | ug/L             | 5.0          | 0.29        | 1     |              | 09/15/23 05:27  |               |      |
| Ethylbenzene                           | ND         | ug/L             | 5.0          | 0.86        | 1     |              | 09/15/23 05:27  |               |      |
| Ethyl methacrylate                     | ND         | ug/L             | 100          | 0.38        | 1     |              | 09/15/23 05:27  |               |      |
| Hexachloro-1,3-butadiene               | ND         | ug/L             | 5.0          | 0.50        | 1     |              | 09/15/23 05:27  |               |      |
| n-Hexane                               | ND         | ug/L             | 5.0          | 0.39        | 1     |              | 09/15/23 05:27  |               |      |
| 2-Hexanone                             | ND         | ug/L             | 25.0         | 2.0         | 1     |              | 09/15/23 05:27  |               |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-423S-090723      | Lab ID:    | 50353438011      | Collected   | d: 09/07/23 | 3 14:05   | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|-----------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |           |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF<br>——— | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |           |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |           |              |                  |              |     |
| Iodomethane                 | ND         | ug/L             | 10.0        | 1.9         | 1         |              | 09/15/23 05:27   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34        | 1         |              | 09/15/23 05:27   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.40        | 1         |              | 09/15/23 05:27   | 99-87-6      |     |
| Methylene Chloride          | 5.7        | ug/L             | 5.0         | 3.7         | 1         |              | 09/15/23 05:27   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 1.6         | 1         |              | 09/15/23 05:27   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.0         | 1         |              | 09/15/23 05:27   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.0         | 1         |              | 09/15/23 05:27   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.31        | 1         |              | 09/15/23 05:27   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.43        | 1         |              | 09/15/23 05:27   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34        | 1         |              | 09/15/23 05:27   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.36        | 1         |              | 09/15/23 05:27   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.36        | 1         |              | 09/15/23 05:27   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.33        | 1         |              | 09/15/23 05:27   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.35        | 1         |              | 09/15/23 05:27   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1         |              | 09/15/23 05:27   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45        | 1         |              | 09/15/23 05:27   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.43        | 1         |              | 09/15/23 05:27   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | 20.7       | ug/L             | 5.0         | 0.30        | 1         |              | 09/15/23 05:27   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.36        | 1         |              | 09/15/23 05:27   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.31        | 1         |              | 09/15/23 05:27   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.34        | 1         |              | 09/15/23 05:27   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.40        | 1         |              | 09/15/23 05:27   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1         |              | 09/15/23 05:27   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1         |              | 09/15/23 05:27   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 2.3         | 1         |              | 09/15/23 05:27   | 108-05-4     |     |
| Vinyl chloride              | 75.3       | ug/L             | 2.0         | 0.35        | 1         |              | 09/15/23 05:27   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 2.2         | 1         |              | 09/15/23 05:27   | 1330-20-7    |     |
| Surrogates                  |            | ŭ                |             |             |           |              |                  |              |     |
| Dibromofluoromethane (S)    | 107        | %.               | 82-128      |             | 1         |              | 09/15/23 05:27   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 103        | %.               | 79-124      |             | 1         |              | 09/15/23 05:27   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122      |             | 1         |              | 09/15/23 05:27   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Sample: MW-423D-090723      | Lab ID:    | 50353438012      | Collecte    | d: 09/07/23 | 3 14:10  | Received: 09 | )/08/23 11:29 Ma | atrix: Water |      |
|-----------------------------|------------|------------------|-------------|-------------|----------|--------------|------------------|--------------|------|
| Developed to the            | Desults    | l laita          | Report      | MDI         | DE       | Duananad     | A a b a -d       | CACNI        | 0    |
| Parameters                  | Results    | Units            | Limit       | MDL .       | DF<br>—— | Prepared     | Analyzed         | CAS No.      | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |          |              |                  |              |      |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |          |              |                  |              |      |
| Acetone                     | ND         | ug/L             | 100         | 6.4         | 1        |              | 09/15/23 05:57   | 67-64-1      |      |
| Acrolein                    | ND         | ug/L             | 50.0        | 13.7        | 1        |              | 09/15/23 05:57   |              |      |
| Acrylonitrile               | ND         | ug/L             | 100         | 1.8         | 1        |              | 09/15/23 05:57   |              |      |
| Benzene                     | ND         | ug/L             | 5.0         | 0.44        | 1        |              | 09/15/23 05:57   |              |      |
| Bromobenzene                | ND         | ug/L             | 5.0         | 0.38        | 1        |              | 09/15/23 05:57   |              |      |
| Bromochloromethane          | ND         | ug/L             | 5.0         | 0.37        | 1        |              | 09/15/23 05:57   |              |      |
| Bromodichloromethane        | ND<br>ND   | ug/L             | 5.0         | 0.37        | 1        |              | 09/15/23 05:57   |              |      |
| Bromoform                   | ND<br>ND   | -                | 5.0         | 0.29        | 1        |              | 09/15/23 05:57   |              |      |
|                             |            | ug/L             |             | 1.8         |          |              |                  |              |      |
| Bromomethane                | ND         | ug/L             | 5.0         |             | 1        |              | 09/15/23 05:57   |              |      |
| 2-Butanone (MEK)            | ND         | ug/L             | 25.0        | 3.6         | 1        |              | 09/15/23 05:57   |              |      |
| n-Butylbenzene              | ND         | ug/L             | 5.0         | 0.39        | 1        |              | 09/15/23 05:57   |              |      |
| sec-Butylbenzene            | ND         | ug/L             | 5.0         | 0.35        | 1        |              | 09/15/23 05:57   |              |      |
| tert-Butylbenzene           | ND         | ug/L             | 5.0         | 0.36        | 1        |              | 09/15/23 05:57   |              |      |
| Carbon disulfide            | ND         | ug/L             | 10.0        | 0.40        | 1        |              | 09/15/23 05:57   |              | L2   |
| Carbon tetrachloride        | ND         | ug/L             | 5.0         | 1.6         | 1        |              | 09/15/23 05:57   |              |      |
| Chlorobenzene               | ND         | ug/L             | 5.0         | 0.32        | 1        |              | 09/15/23 05:57   | 108-90-7     |      |
| Chloroethane                | 21.8       | ug/L             | 5.0         | 0.87        | 1        |              | 09/15/23 05:57   | 75-00-3      |      |
| Chloroform                  | ND         | ug/L             | 5.0         | 2.6         | 1        |              | 09/15/23 05:57   | 67-66-3      |      |
| Chloromethane               | ND         | ug/L             | 5.0         | 0.42        | 1        |              | 09/15/23 05:57   | 74-87-3      |      |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 09/15/23 05:57   | 95-49-8      |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0         | 0.38        | 1        |              | 09/15/23 05:57   | 106-43-4     |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0         | 0.27        | 1        |              | 09/15/23 05:57   | 124-48-1     |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0         | 0.33        | 1        |              | 09/15/23 05:57   | 106-93-4     |      |
| Dibromomethane              | ND         | ug/L             | 5.0         | 0.42        | 1        |              | 09/15/23 05:57   | 74-95-3      |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0         | 0.36        | 1        |              | 09/15/23 05:57   | 95-50-1      |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0         | 0.36        | 1        |              | 09/15/23 05:57   | 541-73-1     |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0         | 0.35        | 1        |              | 09/15/23 05:57   | 106-46-7     |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 100         | 0.41        | 1        |              | 09/15/23 05:57   |              |      |
| Dichlorodifluoromethane     | ND         | ug/L             | 5.0         | 0.37        | 1        |              | 09/15/23 05:57   | 75-71-8      |      |
| 1,1-Dichloroethane          | ND         | ug/L             | 5.0         | 0.31        | 1        |              | 09/15/23 05:57   |              |      |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0         | 0.29        | 1        |              | 09/15/23 05:57   |              |      |
| 1,1-Dichloroethene          | ND         | ug/L             | 5.0         | 0.27        | 1        |              | 09/15/23 05:57   |              |      |
| cis-1,2-Dichloroethene      | 6.2        | ug/L             | 5.0         | 0.27        | 1        |              | 09/15/23 05:57   |              |      |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 5.0         | 0.34        | 1        |              | 09/15/23 05:57   |              |      |
| •                           | ND<br>ND   | -                | 5.0         | 0.37        | 1        |              | 09/15/23 05:57   |              |      |
| 1,2-Dichloropropane         | ND<br>ND   | ug/L<br>ug/L     | 5.0         | 0.40        |          |              | 09/15/23 05:57   |              |      |
| 1,3-Dichloropropane         |            | -                |             |             | 1        |              |                  |              |      |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0         | 0.33        | 1        |              | 09/15/23 05:57   |              |      |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0         | 0.37        | 1        |              | 09/15/23 05:57   |              |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0         | 0.37        | 1        |              | 09/15/23 05:57   |              |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0         | 0.29        | 1        |              | 09/15/23 05:57   |              |      |
| Ethylbenzene                | ND         | ug/L             | 5.0         | 0.86        | 1        |              | 09/15/23 05:57   |              |      |
| Ethyl methacrylate          | ND         | ug/L             | 100         | 0.38        | 1        |              | 09/15/23 05:57   |              |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0         | 0.50        | 1        |              | 09/15/23 05:57   |              |      |
| n-Hexane                    | ND         | ug/L             | 5.0         | 0.39        | 1        |              | 09/15/23 05:57   |              |      |
| 2-Hexanone                  | ND         | ug/L             | 25.0        | 2.0         | 1        |              | 09/15/23 05:57   | 591-78-6     |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-423D-090723      | Lab ID:    | 50353438012      | Collected   | d: 09/07/23 | 3 14:10 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 1.9         | 1       |              | 09/15/23 05:57   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 05:57   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 09/15/23 05:57   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 09/15/23 05:57   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 1.6         | 1       |              | 09/15/23 05:57   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/15/23 05:57   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.0         | 1       |              | 09/15/23 05:57   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.31        | 1       |              | 09/15/23 05:57   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.43        | 1       |              | 09/15/23 05:57   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 05:57   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 05:57   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 05:57   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 05:57   |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 05:57   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 05:57   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45        | 1       |              | 09/15/23 05:57   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.43        | 1       |              | 09/15/23 05:57   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 09/15/23 05:57   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 05:57   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 09/15/23 05:57   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 05:57   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 09/15/23 05:57   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 05:57   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 05:57   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 2.3         | 1       |              | 09/15/23 05:57   | 108-05-4     |     |
| Vinyl chloride              | 7.0        | ug/L             | 2.0         | 0.35        | 1       |              | 09/15/23 05:57   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 2.2         | 1       |              | 09/15/23 05:57   | 1330-20-7    |     |
| Surrogates                  |            | Ü                |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 108        | %.               | 82-128      |             | 1       |              | 09/15/23 05:57   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 105        | %.               | 79-124      |             | 1       |              | 09/15/23 05:57   | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122      |             | 1       |              | 09/15/23 05:57   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Sample: MW-422S-090723      | Lab ID:    | 50353438013      | Collected    | d: 09/07/23 | 14:20 | Received: 09 | 9/08/23 11:29 M | latrix: Water |      |
|-----------------------------|------------|------------------|--------------|-------------|-------|--------------|-----------------|---------------|------|
|                             |            |                  | Report       |             |       |              |                 |               |      |
| Parameters                  | Results    | Units            | Limit        | MDL .       | DF    | Prepared     | Analyzed        | CAS No.       | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260     |             |       |              |                 |               |      |
|                             | Pace Ana   | lytical Services | - Indianapol | is          |       |              |                 |               |      |
| Acetone                     | ND         | ug/L             | 100          | 6.4         | 1     |              | 09/15/23 06:28  | 67-64-1       |      |
| Acrolein                    | ND         | ug/L             | 50.0         | 13.7        | 1     |              | 09/15/23 06:28  | 107-02-8      |      |
| Acrylonitrile               | ND         | ug/L             | 100          | 1.8         | 1     |              | 09/15/23 06:28  | 107-13-1      |      |
| Benzene                     | ND         | ug/L             | 5.0          | 0.44        | 1     |              | 09/15/23 06:28  | 71-43-2       |      |
| Bromobenzene                | ND         | ug/L             | 5.0          | 0.38        | 1     |              | 09/15/23 06:28  |               |      |
| Bromochloromethane          | ND         | ug/L             | 5.0          | 0.37        | 1     |              | 09/15/23 06:28  |               |      |
| Bromodichloromethane        | ND         | ug/L             | 5.0          | 0.29        | 1     |              | 09/15/23 06:28  |               |      |
| Bromoform                   | ND         | ug/L             | 5.0          | 0.32        | 1     |              | 09/15/23 06:28  |               |      |
| Bromomethane                | ND         | ug/L             | 5.0          | 1.8         | 1     |              | 09/15/23 06:28  |               |      |
| 2-Butanone (MEK)            | ND<br>ND   | ug/L             | 25.0         | 3.6         | 1     |              | 09/15/23 06:28  |               |      |
| , ,                         |            | -                |              |             | 1     |              |                 |               |      |
| n-Butylbenzene              | ND         | ug/L             | 5.0          | 0.39        |       |              | 09/15/23 06:28  |               |      |
| sec-Butylbenzene            | ND         | ug/L             | 5.0          | 0.35        | 1     |              | 09/15/23 06:28  |               |      |
| tert-Butylbenzene           | ND         | ug/L             | 5.0          | 0.36        | 1     |              | 09/15/23 06:28  |               |      |
| Carbon disulfide            | ND         | ug/L             | 10.0         | 0.40        | 1     |              | 09/15/23 06:28  |               | L2   |
| Carbon tetrachloride        | ND         | ug/L             | 5.0          | 1.6         | 1     |              | 09/15/23 06:28  |               |      |
| Chlorobenzene               | ND         | ug/L             | 5.0          | 0.32        | 1     |              | 09/15/23 06:28  |               |      |
| Chloroethane                | ND         | ug/L             | 5.0          | 0.87        | 1     |              | 09/15/23 06:28  |               |      |
| Chloroform                  | ND         | ug/L             | 5.0          | 2.6         | 1     |              | 09/15/23 06:28  |               |      |
| Chloromethane               | ND         | ug/L             | 5.0          | 0.42        | 1     |              | 09/15/23 06:28  | 74-87-3       |      |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0          | 0.34        | 1     |              | 09/15/23 06:28  | 95-49-8       |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0          | 0.38        | 1     |              | 09/15/23 06:28  | 106-43-4      |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0          | 0.27        | 1     |              | 09/15/23 06:28  | 124-48-1      |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0          | 0.33        | 1     |              | 09/15/23 06:28  | 106-93-4      |      |
| Dibromomethane              | ND         | ug/L             | 5.0          | 0.42        | 1     |              | 09/15/23 06:28  | 74-95-3       |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0          | 0.36        | 1     |              | 09/15/23 06:28  | 95-50-1       |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0          | 0.36        | 1     |              | 09/15/23 06:28  | 541-73-1      |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0          | 0.35        | 1     |              | 09/15/23 06:28  | 106-46-7      |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 100          | 0.41        | 1     |              | 09/15/23 06:28  | 110-57-6      |      |
| Dichlorodifluoromethane     | ND         | ug/L             | 5.0          | 0.37        | 1     |              | 09/15/23 06:28  | 75-71-8       |      |
| 1,1-Dichloroethane          | ND         | ug/L             | 5.0          | 0.31        | 1     |              | 09/15/23 06:28  |               |      |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0          | 0.29        | 1     |              | 09/15/23 06:28  |               |      |
| 1.1-Dichloroethene          | ND         | ug/L             | 5.0          | 0.27        | 1     |              | 09/15/23 06:28  |               |      |
| cis-1,2-Dichloroethene      | 1010       | ug/L             | 250          | 17.0        | 50    |              | 09/15/23 17:52  |               |      |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 5.0          | 0.37        | 1     |              | 09/15/23 06:28  |               |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0          | 0.40        | 1     |              | 09/15/23 06:28  |               |      |
| 1,3-Dichloropropane         |            | -                | 5.0          | 0.40        |       |              | 09/15/23 06:28  |               |      |
| ' '                         | ND         | ug/L             |              |             | 1     |              | 09/15/23 06:28  |               |      |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0          | 0.33        | 1     |              |                 |               |      |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0          | 0.37        | 1     |              | 09/15/23 06:28  |               |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0          | 0.37        | 1     |              | 09/15/23 06:28  |               |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0          | 0.29        | 1     |              | 09/15/23 06:28  |               |      |
| Ethylbenzene                | ND         | ug/L             | 5.0          | 0.86        | 1     |              | 09/15/23 06:28  |               |      |
| Ethyl methacrylate          | ND         | ug/L             | 100          | 0.38        | 1     |              | 09/15/23 06:28  |               |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0          | 0.50        | 1     |              | 09/15/23 06:28  |               |      |
| n-Hexane                    | ND         | ug/L             | 5.0          | 0.39        | 1     |              | 09/15/23 06:28  |               |      |
| 2-Hexanone                  | ND         | ug/L             | 25.0         | 2.0         | 1     |              | 09/15/23 06:28  | 591-78-6      |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-422S-090723      | Lab ID:    | 50353438013      | Collecte    | d: 09/07/23 | 3 14:20 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 1.9         | 1       |              | 09/15/23 06:28   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 06:28   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 09/15/23 06:28   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 09/15/23 06:28   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 1.6         | 1       |              | 09/15/23 06:28   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/15/23 06:28   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.0         | 1       |              | 09/15/23 06:28   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.31        | 1       |              | 09/15/23 06:28   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.43        | 1       |              | 09/15/23 06:28   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 06:28   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 06:28   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 06:28   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 06:28   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 06:28   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 06:28   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45        | 1       |              | 09/15/23 06:28   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.43        | 1       |              | 09/15/23 06:28   |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 09/15/23 06:28   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 06:28   | 79-00-5      |     |
| Trichloroethene             | 5.8        | ug/L             | 5.0         | 0.31        | 1       |              | 09/15/23 06:28   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 06:28   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 09/15/23 06:28   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 06:28   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 06:28   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 2.3         | 1       |              | 09/15/23 06:28   | 108-05-4     |     |
| Vinyl chloride              | 3470       | ug/L             | 100         | 17.5        | 50      |              | 09/15/23 17:52   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 2.2         | 1       |              | 09/15/23 06:28   | 1330-20-7    |     |
| Surrogates                  |            | Ü                |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 107        | %.               | 82-128      |             | 1       |              | 09/15/23 06:28   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 105        | %.               | 79-124      |             | 1       |              | 09/15/23 06:28   | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122      |             | 1       |              | 09/15/23 06:28   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-422D-090723                         | Lab ID:    | 50353438014      | Collected   | 1: 09/07/23  | 14:25  | Received: 09 | 9/08/23 11:29 N | latrix: Water |      |
|--|------------|------------------|-------------|--------------|--------|--------------|-----------------|---------------|------|
|  |            |                  | Report      |              |        |              |                 |               |      |
| Parameters                                     | Results    | Units            | Limit       | MDL          | DF_    | Prepared     | Analyzed        | CAS No.       | Qual |
| 8260 MSV Indiana                               | Analytical | Method: EPA 5    | 030/8260    |              |        |              |                 |               |      |
|  | -          | lytical Services |             | is           |        |              |                 |               |      |
| Acetone  | ND         | ug/L             | 100         | 6.4          | 1      |              | 09/15/23 06:59  | 67-64-1       |      |
| Acrolein                                       | ND         | ug/L             | 50.0        | 13.7         | 1      |              | 09/15/23 06:59  |               |      |
| Acrylonitrile                                  | ND         | ug/L             | 100         | 1.8          | 1      |              | 09/15/23 06:59  |               |      |
| Benzene  | ND         | ug/L             | 5.0         | 0.44         | 1      |              | 09/15/23 06:59  |               |      |
| Bromobenzene                                   | ND         | ug/L             | 5.0         | 0.38         | 1      |              | 09/15/23 06:59  |               |      |
| Bromochloromethane                             | ND         | ug/L             | 5.0         | 0.37         | 1      |              | 09/15/23 06:59  |               |      |
| Bromodichloromethane                           | ND         | ug/L             | 5.0         | 0.29         | 1      |              | 09/15/23 06:59  |               |      |
| Bromoform                                      | ND         | ug/L             | 5.0         | 0.32         | 1      |              | 09/15/23 06:59  |               |      |
| Bromomethane                                   | ND         | ug/L             | 5.0         | 1.8          | 1      |              | 09/15/23 06:59  |               |      |
| 2-Butanone (MEK)                               | ND<br>ND   | ug/L<br>ug/L     | 25.0        | 3.6          | 1      |              | 09/15/23 06:59  |               |      |
| 2-Butarione (MEK)<br>n-Butylbenzene            | ND<br>ND   | ug/L<br>ug/L     | 25.0<br>5.0 | 0.39         | 1      |              | 09/15/23 06:59  |               |      |
| sec-Butylbenzene                               |            | -                | 5.0         |              |        |              |                 |               |      |
| ,  | ND         | ug/L             |             | 0.35<br>0.36 | 1<br>1 |              | 09/15/23 06:59  |               |      |
| tert-Butylbenzene                              | ND         | ug/L             | 5.0         |              |        |              | 09/15/23 06:59  |               | 1.0  |
| Carbon disulfide                               | ND         | ug/L             | 10.0        | 0.40         | 1      |              | 09/15/23 06:59  |               | L2   |
| Carbon tetrachloride                           | ND         | ug/L             | 5.0         | 1.6          | 1      |              | 09/15/23 06:59  |               |      |
| Chlorobenzene                                  | ND         | ug/L             | 5.0         | 0.32         | 1      |              | 09/15/23 06:59  |               |      |
| Chloroethane                                   | ND         | ug/L             | 5.0         | 0.87         | 1      |              | 09/15/23 06:59  |               |      |
| Chloroform                                     | ND         | ug/L             | 5.0         | 2.6          | 1      |              | 09/15/23 06:59  |               |      |
| Chloromethane                                  | ND         | ug/L             | 5.0         | 0.42         | 1      |              | 09/15/23 06:59  |               |      |
| 2-Chlorotoluene                                | ND         | ug/L             | 5.0         | 0.34         | 1      |              | 09/15/23 06:59  |               |      |
| 4-Chlorotoluene                                | ND         | ug/L             | 5.0         | 0.38         | 1      |              | 09/15/23 06:59  | 106-43-4      |      |
| Dibromochloromethane                           | ND         | ug/L             | 5.0         | 0.27         | 1      |              | 09/15/23 06:59  | 124-48-1      |      |
| 1,2-Dibromoethane (EDB)                        | ND         | ug/L             | 5.0         | 0.33         | 1      |              | 09/15/23 06:59  | 106-93-4      |      |
| Dibromomethane                                 | ND         | ug/L             | 5.0         | 0.42         | 1      |              | 09/15/23 06:59  | 74-95-3       |      |
| 1,2-Dichlorobenzene                            | ND         | ug/L             | 5.0         | 0.36         | 1      |              | 09/15/23 06:59  | 95-50-1       |      |
| 1,3-Dichlorobenzene                            | ND         | ug/L             | 5.0         | 0.36         | 1      |              | 09/15/23 06:59  | 541-73-1      |      |
| 1,4-Dichlorobenzene                            | ND         | ug/L             | 5.0         | 0.35         | 1      |              | 09/15/23 06:59  | 106-46-7      |      |
| rans-1,4-Dichloro-2-butene                     | ND         | ug/L             | 100         | 0.41         | 1      |              | 09/15/23 06:59  | 110-57-6      |      |
| Dichlorodifluoromethane                        | ND         | ug/L             | 5.0         | 0.37         | 1      |              | 09/15/23 06:59  | 75-71-8       |      |
| 1,1-Dichloroethane                             | ND         | ug/L             | 5.0         | 0.31         | 1      |              | 09/15/23 06:59  | 75-34-3       |      |
| 1,2-Dichloroethane                             | 6.8        | ug/L             | 5.0         | 0.29         | 1      |              | 09/15/23 06:59  | 107-06-2      |      |
| 1,1-Dichloroethene                             | ND         | ug/L             | 5.0         | 0.27         | 1      |              | 09/15/23 06:59  | 75-35-4       |      |
| cis-1,2-Dichloroethene                         | 170        | ug/L             | 5.0         | 0.34         | 1      |              | 09/15/23 06:59  | 156-59-2      |      |
| trans-1,2-Dichloroethene                       | ND         | ug/L             | 5.0         | 0.37         | 1      |              | 09/15/23 06:59  | 156-60-5      |      |
| 1,2-Dichloropropane                            | ND         | ug/L             | 5.0         | 0.40         | 1      |              | 09/15/23 06:59  |               |      |
| 1,3-Dichloropropane                            | ND         | ug/L             | 5.0         | 0.29         | 1      |              | 09/15/23 06:59  |               |      |
| 2,2-Dichloropropane                            | ND         | ug/L             | 5.0         | 0.33         | 1      |              | 09/15/23 06:59  |               |      |
| 1,1-Dichloropropene                            | ND         | ug/L             | 5.0         | 0.37         | 1      |              | 09/15/23 06:59  |               |      |
| cis-1,3-Dichloropropene                        | ND         | ug/L             | 5.0         | 0.37         | 1      |              | 09/15/23 06:59  |               |      |
| rans-1,3-Dichloropropene                       | ND<br>ND   | ug/L             | 5.0         | 0.37         | 1      |              | 09/15/23 06:59  |               |      |
| Ethylbenzene                                   | ND<br>ND   | ug/L<br>ug/L     | 5.0         | 0.29         | 1      |              | 09/15/23 06:59  |               |      |
| •  | ND<br>ND   | -                | 100         | 0.88         | 1      |              | 09/15/23 06:59  |               |      |
| Ethyl methacrylate<br>Hexachloro-1,3-butadiene | ND<br>ND   | ug/L             | 5.0         | 0.50         | 1      |              | 09/15/23 06:59  |               |      |
| •  |            | ug/L             |             |              |        |              |                 |               |      |
| n-Hexane                                       | ND         | ug/L             | 5.0         | 0.39         | 1      |              | 09/15/23 06:59  | 110-54-3      |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-422D-090723      | Lab ID:    | 50353438014     | Collecte    | d: 09/07/23 | 3 14:25 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 5030/8260   |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 1.9         | 1       |              | 09/15/23 06:59   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 06:59   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.40        | 1       |              | 09/15/23 06:59   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/15/23 06:59   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 1.6         | 1       |              | 09/15/23 06:59   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/15/23 06:59   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.0         | 1       |              | 09/15/23 06:59   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.31        | 1       |              | 09/15/23 06:59   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.43        | 1       |              | 09/15/23 06:59   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 06:59   |              |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 06:59   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 06:59   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 06:59   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 06:59   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 06:59   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.45        | 1       |              | 09/15/23 06:59   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.43        | 1       |              | 09/15/23 06:59   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.30        | 1       |              | 09/15/23 06:59   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 06:59   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.31        | 1       |              | 09/15/23 06:59   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 06:59   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.40        | 1       |              | 09/15/23 06:59   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 06:59   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 06:59   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 2.3         | 1       |              | 09/15/23 06:59   |              |     |
| Vinyl chloride              | 493        | ug/L            | 20.0        | 3.5         | 10      |              | 09/15/23 18:23   |              |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 2.2         | 1       |              | 09/15/23 06:59   |              |     |
| Surrogates                  |            | - <b>3</b> -    |             | _           |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 108        | %.              | 82-128      |             | 1       |              | 09/15/23 06:59   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 106        | %.              | 79-124      |             | 1       |              | 09/15/23 06:59   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.              | 73-122      |             | 1       |              | 09/15/23 06:59   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Sample: MW-419S-090723      | Lab ID:    | 50353438015      | Collected:      | 09/07/23 | 14:35 | Received: 0 | 9/08/23 11:29 | Matrix: Water |      |
|-----------------------------|------------|------------------|-----------------|----------|-------|-------------|---------------|---------------|------|
| Parameters                  | Results    | Units            | Report<br>Limit | MDL      | DF    | Prepared    | Analyzed      | CAS No.       | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260        |          |       |             |               |               |      |
|                             | Pace Ana   | lytical Services | - Indianapolis  | 6        |       |             |               |               |      |
| Acetone                     | ND         | ug/L             | 100             | 6.4      | 1     |             | 09/15/23 07:  | 29 67-64-1    |      |
| Acrolein                    | ND         | ug/L             | 50.0            | 13.7     | 1     |             | 09/15/23 07:  | 29 107-02-8   |      |
| Acrylonitrile               | ND         | ug/L             | 100             | 1.8      | 1     |             | 09/15/23 07:  | 29 107-13-1   |      |
| Benzene                     | ND         | ug/L             | 5.0             | 0.44     | 1     |             | 09/15/23 07:  | 29 71-43-2    |      |
| Bromobenzene                | ND         | ug/L             | 5.0             | 0.38     | 1     |             | 09/15/23 07:  |               |      |
| Bromochloromethane          | ND         | ug/L             | 5.0             | 0.37     | 1     |             | 09/15/23 07:  |               |      |
| Bromodichloromethane        | ND         | ug/L             | 5.0             | 0.29     | 1     |             | 09/15/23 07:  |               |      |
| Bromoform                   | ND         | ug/L             | 5.0             | 0.32     | 1     |             | 09/15/23 07:  |               |      |
| Bromomethane                | ND         | ug/L             | 5.0             | 1.8      | 1     |             | 09/15/23 07:  |               |      |
| 2-Butanone (MEK)            | ND         | ug/L             | 25.0            | 3.6      | 1     |             | 09/15/23 07:  |               |      |
| n-Butylbenzene              | ND<br>ND   | ug/L             | 5.0             | 0.39     | 1     |             |               | 29 104-51-8   |      |
| sec-Butylbenzene            | ND         | ug/L             | 5.0             | 0.35     | 1     |             |               | 29 135-98-8   |      |
| tert-Butylbenzene           | ND         | ug/L             | 5.0             | 0.36     | 1     |             | 09/15/23 07:  |               |      |
| Carbon disulfide            | ND<br>ND   | ug/L             | 10.0            | 0.40     | 1     |             | 09/15/23 07:  |               | L2   |
| Carbon tetrachloride        | ND<br>ND   | -                | 5.0             | 1.6      | 1     |             | 09/15/23 07:  |               | LZ   |
|                             |            | ug/L             |                 |          | 1     |             |               | 29            |      |
| Chlorobenzene               | ND         | ug/L             | 5.0             | 0.32     | 1     |             |               |               |      |
| Chloroethane<br>Chloroform  | ND         | ug/L             | 5.0             | 0.87     |       |             | 09/15/23 07:  |               |      |
|                             | ND         | ug/L             | 5.0             | 2.6      | 1     |             | 09/15/23 07:  |               |      |
| Chloromethane               | ND         | ug/L             | 5.0             | 0.42     | 1     |             | 09/15/23 07:  |               |      |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0             | 0.34     | 1     |             | 09/15/23 07:  |               |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0             | 0.38     | 1     |             |               | 29 106-43-4   |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0             | 0.27     | 1     |             |               | 29 124-48-1   |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0             | 0.33     | 1     |             |               | 29 106-93-4   |      |
| Dibromomethane              | ND         | ug/L             | 5.0             | 0.42     | 1     |             | 09/15/23 07:  |               |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0             | 0.36     | 1     |             | 09/15/23 07:  |               |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0             | 0.36     | 1     |             | 09/15/23 07:  |               |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0             | 0.35     | 1     |             |               | 29 106-46-7   |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 100             | 0.41     | 1     |             |               | 29 110-57-6   |      |
| Dichlorodifluoromethane     | ND         | ug/L             | 5.0             | 0.37     | 1     |             | 09/15/23 07:  |               |      |
| 1,1-Dichloroethane          | ND         | ug/L             | 5.0             | 0.31     | 1     |             | 09/15/23 07:  |               |      |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0             | 0.29     | 1     |             |               | 29 107-06-2   |      |
| 1,1-Dichloroethene          | ND         | ug/L             | 5.0             | 0.27     | 1     |             | 09/15/23 07:  |               |      |
| cis-1,2-Dichloroethene      | 30.3       | ug/L             | 5.0             | 0.34     | 1     |             | 09/15/23 07:  | 29 156-59-2   |      |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 5.0             | 0.37     | 1     |             | 09/15/23 07:  | 29 156-60-5   |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0             | 0.40     | 1     |             | 09/15/23 07:  | 29 78-87-5    |      |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0             | 0.29     | 1     |             | 09/15/23 07:  | 29 142-28-9   |      |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0             | 0.33     | 1     |             | 09/15/23 07:  | 29 594-20-7   |      |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0             | 0.37     | 1     |             | 09/15/23 07:  | 29 563-58-6   |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0             | 0.37     | 1     |             | 09/15/23 07:  | 29 10061-01-5 |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0             | 0.29     | 1     |             | 09/15/23 07:  | 29 10061-02-6 |      |
| Ethylbenzene                | ND         | ug/L             | 5.0             | 0.86     | 1     |             |               | 29 100-41-4   |      |
| Ethyl methacrylate          | ND         | ug/L             | 100             | 0.38     | 1     |             | 09/15/23 07:  |               |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0             | 0.50     | 1     |             | 09/15/23 07:  |               |      |
| n-Hexane                    | ND         | ug/L             | 5.0             | 0.39     | 1     |             |               | 29 110-54-3   |      |
| 2-Hexanone                  | ND         | ug/L             | 25.0            | 2.0      | 1     |             |               | 29 591-78-6   |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-419S-090723      | Lab ID:    | 50353438015     | Collecte    | d: 09/07/23 | 3 14:35 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 5030/8260   |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 1.9         | 1       |              | 09/15/23 07:29   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 07:29   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.40        | 1       |              | 09/15/23 07:29   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/15/23 07:29   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 1.6         | 1       |              | 09/15/23 07:29   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/15/23 07:29   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.0         | 1       |              | 09/15/23 07:29   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.31        | 1       |              | 09/15/23 07:29   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.43        | 1       |              | 09/15/23 07:29   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 07:29   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 07:29   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 07:29   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 07:29   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 07:29   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 07:29   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.45        | 1       |              | 09/15/23 07:29   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.43        | 1       |              | 09/15/23 07:29   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.30        | 1       |              | 09/15/23 07:29   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 07:29   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.31        | 1       |              | 09/15/23 07:29   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 07:29   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.40        | 1       |              | 09/15/23 07:29   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 07:29   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 07:29   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 2.3         | 1       |              | 09/15/23 07:29   | 108-05-4     |     |
| Vinyl chloride              | 5.6        | ug/L            | 2.0         | 0.35        | 1       |              | 09/15/23 07:29   |              |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 2.2         | 1       |              | 09/15/23 07:29   |              |     |
| Surrogates                  |            | - 3             |             | _           |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 108        | %.              | 82-128      |             | 1       |              | 09/15/23 07:29   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 105        | %.              | 79-124      |             | 1       |              | 09/15/23 07:29   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.              | 73-122      |             | 1       |              | 09/15/23 07:29   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-419D-090723  Parameters  8260 MSV Indiana | Lab ID:    | 50353438016      | Collected | : 09/07/23 | 14:40 | Received: 09 | 9/08/23 11:29 N | fatrix: Water |      |
|--|------------|------------------|-----------|------------|-------|--------------|-----------------|---------------|------|
|  | Results    |                  |           |            |       |              |                 |               |      |
|  | Results    |                  | Report    |            |       |              |                 |               |      |
| 8260 MSV Indiana                                     |            | Units            | Limit     | MDL        | DF    | Prepared     | Analyzed        | CAS No.       | Qual |
|  | Analytical | Method: EPA 5    | 030/8260  |            |       |              |                 |               |      |
|  | •          | lytical Services |           | S          |       |              |                 |               |      |
| Acatona  |            | •                | •         |            | 20    |              | 00/45/00 40.5   | 1 67 64 4     |      |
| Acetone  | ND         | ug/L             | 2000      | 128        | 20    |              | 09/15/23 18:54  |               |      |
| Acrolein   | ND         | ug/L             | 1000      | 274        | 20    |              | 09/15/23 18:54  |               |      |
| Acrylonitrile  | ND         | ug/L             | 2000      | 36.6       | 20    |              | 09/15/23 18:54  |               |      |
| Benzene  | ND         | ug/L             | 100       | 8.9        | 20    |              | 09/15/23 18:54  |               |      |
| Bromobenzene   | ND         | ug/L             | 100       | 7.5        | 20    |              | 09/15/23 18:54  |               |      |
| Bromochloromethane                                   | ND         | ug/L             | 100       | 7.4        | 20    |              | 09/15/23 18:54  |               |      |
| Bromodichloromethane                                 | ND         | ug/L             | 100       | 5.9        | 20    |              | 09/15/23 18:54  |               |      |
| Bromoform  | ND         | ug/L             | 100       | 6.4        | 20    |              | 09/15/23 18:54  |               |      |
| Bromomethane   | ND         | ug/L             | 100       | 35.0       | 20    |              | 09/15/23 18:54  |               |      |
| 2-Butanone (MEK)                                     | ND         | ug/L             | 500       | 72.6       | 20    |              | 09/15/23 18:54  |               |      |
| n-Butylbenzene                                       | ND         | ug/L             | 100       | 7.8        | 20    |              | 09/15/23 18:54  |               |      |
| sec-Butylbenzene                                     | ND         | ug/L             | 100       | 6.9        | 20    |              | 09/15/23 18:54  |               |      |
| tert-Butylbenzene                                    | ND         | ug/L             | 100       | 7.2        | 20    |              | 09/15/23 18:54  |               |      |
| Carbon disulfide                                     | ND         | ug/L             | 200       | 7.9        | 20    |              | 09/15/23 18:5   |               | L2   |
| Carbon tetrachloride                                 | ND         | ug/L             | 100       | 31.8       | 20    |              | 09/15/23 18:5   | 1 56-23-5     |      |
| Chlorobenzene  | ND         | ug/L             | 100       | 6.5        | 20    |              | 09/15/23 18:54  |               |      |
| Chloroethane   | ND         | ug/L             | 100       | 17.4       | 20    |              | 09/15/23 18:54  | 75-00-3       |      |
| Chloroform   | ND         | ug/L             | 100       | 52.0       | 20    |              | 09/15/23 18:54  | 4 67-66-3     |      |
| Chloromethane  | ND         | ug/L             | 100       | 8.5        | 20    |              | 09/15/23 18:54  | 1 74-87-3     |      |
| 2-Chlorotoluene                                      | ND         | ug/L             | 100       | 6.8        | 20    |              | 09/15/23 18:54  | 4 95-49-8     |      |
| 4-Chlorotoluene                                      | ND         | ug/L             | 100       | 7.6        | 20    |              | 09/15/23 18:54  | 1 106-43-4    |      |
| Dibromochloromethane                                 | ND         | ug/L             | 100       | 5.4        | 20    |              | 09/15/23 18:54  | 1 124-48-1    |      |
| 1,2-Dibromoethane (EDB)                              | ND         | ug/L             | 100       | 6.6        | 20    |              | 09/15/23 18:54  | 1 106-93-4    |      |
| Dibromomethane                                       | ND         | ug/L             | 100       | 8.3        | 20    |              | 09/15/23 18:54  | 1 74-95-3     |      |
| 1,2-Dichlorobenzene                                  | ND         | ug/L             | 100       | 7.1        | 20    |              | 09/15/23 18:54  | 1 95-50-1     |      |
| 1,3-Dichlorobenzene                                  | ND         | ug/L             | 100       | 7.3        | 20    |              | 09/15/23 18:54  | 1 541-73-1    |      |
| 1,4-Dichlorobenzene                                  | ND         | ug/L             | 100       | 7.0        | 20    |              | 09/15/23 18:54  | 1 106-46-7    |      |
| trans-1,4-Dichloro-2-butene                          | ND         | ug/L             | 2000      | 8.1        | 20    |              | 09/15/23 18:54  | 1 110-57-6    |      |
| Dichlorodifluoromethane                              | ND         | ug/L             | 100       | 7.4        | 20    |              | 09/15/23 18:54  | 1 75-71-8     |      |
| 1,1-Dichloroethane                                   | ND         | ug/L             | 100       | 6.2        | 20    |              | 09/15/23 18:54  | 1 75-34-3     |      |
| 1,2-Dichloroethane                                   | ND         | ug/L             | 100       | 5.7        | 20    |              | 09/15/23 18:54  | 1 107-06-2    |      |
| 1,1-Dichloroethene                                   | ND         | ug/L             | 100       | 5.4        | 20    |              | 09/15/23 18:54  | 1 75-35-4     |      |
| cis-1,2-Dichloroethene                               | 2780       | ug/L             | 100       | 6.8        | 20    |              | 09/15/23 18:54  | 1 156-59-2    |      |
| trans-1,2-Dichloroethene                             | ND         | ug/L             | 100       | 7.5        | 20    |              | 09/15/23 18:54  | 1 156-60-5    |      |
| 1,2-Dichloropropane                                  | ND         | ug/L             | 100       | 8.0        | 20    |              | 09/15/23 18:54  | 1 78-87-5     |      |
| 1,3-Dichloropropane                                  | ND         | ug/L             | 100       | 5.9        | 20    |              | 09/15/23 18:54  | 1 142-28-9    |      |
| 2,2-Dichloropropane                                  | ND         | ug/L             | 100       | 6.6        | 20    |              | 09/15/23 18:54  | 1 594-20-7    |      |
| 1,1-Dichloropropene                                  | ND         | ug/L             | 100       | 7.4        | 20    |              | 09/15/23 18:54  | 4 563-58-6    |      |
| cis-1,3-Dichloropropene                              | ND         | ug/L             | 100       | 7.5        | 20    |              | 09/15/23 18:54  |               |      |
| trans-1,3-Dichloropropene                            | ND         | ug/L             | 100       | 5.7        | 20    |              | 09/15/23 18:54  |               |      |
| Ethylbenzene   | ND         | ug/L             | 100       | 17.2       | 20    |              | 09/15/23 18:54  |               |      |
| Ethyl methacrylate                                   | ND         | ug/L             | 2000      | 7.5        | 20    |              | 09/15/23 18:54  |               |      |
| Hexachloro-1,3-butadiene                             | ND         | ug/L             | 100       | 9.9        | 20    |              | 09/15/23 18:54  |               |      |
| n-Hexane   | ND         | ug/L             | 100       | 7.8        | 20    |              | 09/15/23 18:54  |               |      |
| 2-Hexanone   | ND         | ug/L             | 500       | 41.0       | 20    |              | 09/15/23 18:54  |               |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-419D-090723      | Lab ID:    | 50353438016      | Collecte      | d: 09/07/2 | 3 14:40 | Received: 09 | /08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|---------------|------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report        |            |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit         | MDL        | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA      | 5030/8260     |            |         |              |                 |              |     |
|                             | Pace Anal  | lytical Services | s - Indianapo | lis        |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 200           | 38.2       | 20      |              | 09/15/23 18:54  | 74-88-4      |     |
| sopropylbenzene (Cumene)    | ND         | ug/L             | 100           | 6.8        | 20      |              | 09/15/23 18:54  | 98-82-8      |     |
| o-Isopropyltoluene          | ND         | ug/L             | 100           | 7.9        | 20      |              | 09/15/23 18:54  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 100           | 74.0       | 20      |              | 09/15/23 18:54  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 200           | 32.0       | 20      |              | 09/15/23 18:54  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 200           | 40.0       | 20      |              | 09/15/23 18:54  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 500           | 39.4       | 20      |              | 09/15/23 18:54  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 80.0          | 6.2        | 20      |              | 09/15/23 18:54  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 24.0          | 8.6        | 20      |              | 09/15/23 18:54  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 100           | 6.9        | 20      |              | 09/15/23 18:54  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 100           | 7.2        | 20      |              | 09/15/23 18:54  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 100           | 7.2        | 20      |              | 09/15/23 18:54  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 100           | 6.7        | 20      |              | 09/15/23 18:54  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 100           | 7.1        | 20      |              | 09/15/23 18:54  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 100           | 7.5        | 20      |              | 09/15/23 18:54  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 100           | 9.1        | 20      |              | 09/15/23 18:54  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 100           | 8.7        | 20      |              | 09/15/23 18:54  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 100           | 6.0        | 20      |              | 09/15/23 18:54  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 100           | 7.3        | 20      |              | 09/15/23 18:54  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 100           | 6.3        | 20      |              | 09/15/23 18:54  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 100           | 6.8        | 20      |              | 09/15/23 18:54  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 100           | 8.0        | 20      |              | 09/15/23 18:54  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 100           | 7.4        | 20      |              | 09/15/23 18:54  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 100           | 7.0        | 20      |              | 09/15/23 18:54  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 1000          | 45.4       | 20      |              | 09/15/23 18:54  | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 40.0          | 7.0        | 20      |              | 09/15/23 18:54  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 200           | 44.0       | 20      |              | 09/15/23 18:54  | 1330-20-7    |     |
| Surrogates                  |            | J                |               |            |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 108        | %.               | 82-128        |            | 20      |              | 09/15/23 18:54  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 105        | %.               | 79-124        |            | 20      |              | 09/15/23 18:54  | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122        |            | 20      |              | 09/15/23 18:54  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438  |            |                   |            |             |       |              |                |                |      |
|-----------------------------|------------|-------------------|------------|-------------|-------|--------------|----------------|----------------|------|
| Sample: MW-417S-090723      | Lab ID:    | 50353438017       | Collected  | l: 09/07/23 | 14:50 | Received: 09 | /08/23 11:29 N | /latrix: Water |      |
|                             |            |                   | Report     |             |       |              |                |                |      |
| Parameters                  | Results    | Units             | Limit      | MDL         | DF    | Prepared     | Analyzed       | CAS No.        | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5     | 5030/8260  |             |       |              |                |                |      |
|                             |            | llytical Services |            | is          |       |              |                |                |      |
| Acatona                     |            | •                 | ·          |             | 4     |              | 00/45/00 00:0  | 0 67 64 4      |      |
| Acetone                     | ND         | ug/L              | 100        | 6.4         | 1     |              | 09/15/23 08:30 |                |      |
| Acrolein                    | ND         | ug/L              | 50.0       | 13.7        | 1     |              | 09/15/23 08:30 |                |      |
| Acrylonitrile               | ND         | ug/L              | 100        | 1.8         | 1     |              | 09/15/23 08:30 |                |      |
| Benzene                     | ND         | ug/L              | 5.0        | 0.44        | 1     |              | 09/15/23 08:30 |                |      |
| Bromobenzene                | ND         | ug/L              | 5.0        | 0.38        | 1     |              | 09/15/23 08:30 |                |      |
| Bromochloromethane          | ND         | ug/L              | 5.0        | 0.37        | 1     |              | 09/15/23 08:30 |                |      |
| Bromodichloromethane        | ND         | ug/L              | 5.0        | 0.29        | 1     |              | 09/15/23 08:30 |                |      |
| Bromoform                   | ND         | ug/L              | 5.0        | 0.32        | 1     |              | 09/15/23 08:30 |                |      |
| Bromomethane                | ND         | ug/L              | 5.0        | 1.8         | 1     |              | 09/15/23 08:30 |                |      |
| 2-Butanone (MEK)            | ND         | ug/L              | 25.0       | 3.6         | 1     |              | 09/15/23 08:30 |                |      |
| n-Butylbenzene              | ND         | ug/L              | 5.0        | 0.39        | 1     |              | 09/15/23 08:30 |                |      |
| sec-Butylbenzene            | ND         | ug/L              | 5.0        | 0.35        | 1     |              | 09/15/23 08:30 | 0 135-98-8     |      |
| tert-Butylbenzene           | ND         | ug/L              | 5.0        | 0.36        | 1     |              | 09/15/23 08:30 |                |      |
| Carbon disulfide            | ND         | ug/L              | 10.0       | 0.40        | 1     |              | 09/15/23 08:30 | 75-15-0        | L2   |
| Carbon tetrachloride        | ND         | ug/L              | 5.0        | 1.6         | 1     |              | 09/15/23 08:30 | 0 56-23-5      |      |
| Chlorobenzene               | ND         | ug/L              | 5.0        | 0.32        | 1     |              | 09/15/23 08:30 | 0 108-90-7     |      |
| Chloroethane                | 192        | ug/L              | 5.0        | 0.87        | 1     |              | 09/15/23 08:30 | 75-00-3        |      |
| Chloroform                  | ND         | ug/L              | 5.0        | 2.6         | 1     |              | 09/15/23 08:30 | 0 67-66-3      |      |
| Chloromethane               | ND         | ug/L              | 5.0        | 0.42        | 1     |              | 09/15/23 08:30 | 74-87-3        |      |
| 2-Chlorotoluene             | ND         | ug/L              | 5.0        | 0.34        | 1     |              | 09/15/23 08:30 | 0 95-49-8      |      |
| 4-Chlorotoluene             | ND         | ug/L              | 5.0        | 0.38        | 1     |              | 09/15/23 08:30 | 0 106-43-4     |      |
| Dibromochloromethane        | ND         | ug/L              | 5.0        | 0.27        | 1     |              | 09/15/23 08:30 | 0 124-48-1     |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L              | 5.0        | 0.33        | 1     |              | 09/15/23 08:30 | 0 106-93-4     |      |
| Dibromomethane              | ND         | ug/L              | 5.0        | 0.42        | 1     |              | 09/15/23 08:30 | 74-95-3        |      |
| 1,2-Dichlorobenzene         | ND         | ug/L              | 5.0        | 0.36        | 1     |              | 09/15/23 08:30 | 0 95-50-1      |      |
| 1,3-Dichlorobenzene         | ND         | ug/L              | 5.0        | 0.36        | 1     |              | 09/15/23 08:30 | 541-73-1       |      |
| 1,4-Dichlorobenzene         | ND         | ug/L              | 5.0        | 0.35        | 1     |              | 09/15/23 08:30 |                |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L              | 100        | 0.41        | 1     |              | 09/15/23 08:30 |                |      |
| Dichlorodifluoromethane     | ND         | ug/L              | 5.0        | 0.37        | 1     |              | 09/15/23 08:30 |                |      |
| 1.1-Dichloroethane          | ND         | ug/L              | 5.0        | 0.31        | 1     |              | 09/15/23 08:30 |                |      |
| 1.2-Dichloroethane          | 5.8        | ug/L              | 5.0        | 0.29        | 1     |              | 09/15/23 08:30 |                |      |
| 1.1-Dichloroethene          | ND         | ug/L              | 5.0        | 0.27        | 1     |              | 09/15/23 08:30 |                |      |
| cis-1,2-Dichloroethene      | 19.8       | ug/L              | 5.0        | 0.34        | 1     |              | 09/15/23 08:30 |                |      |
| trans-1,2-Dichloroethene    | 8.2        | ug/L              | 5.0        | 0.37        | 1     |              | 09/15/23 08:30 |                |      |
| 1,2-Dichloropropane         | ND         | ug/L              | 5.0        | 0.40        | 1     |              | 09/15/23 08:30 |                |      |
| 1,3-Dichloropropane         | ND         | ug/L              | 5.0        | 0.40        | 1     |              | 09/15/23 08:30 |                |      |
| 2,2-Dichloropropane         | ND<br>ND   | -                 | 5.0        | 0.23        | 1     |              | 09/15/23 08:30 |                |      |
| 1,1-Dichloropropene         | ND<br>ND   | ug/L<br>ug/L      | 5.0<br>5.0 | 0.33        | 1     |              | 09/15/23 08:30 |                |      |
|                             | ND<br>ND   | -                 | 5.0<br>5.0 | 0.37        | 1     |              | 09/15/23 08:30 |                |      |
| cis-1,3-Dichloropropene     |            | ug/L              |            |             |       |              |                |                |      |
| trans-1,3-Dichloropropene   | ND<br>ND   | ug/L              | 5.0        | 0.29        | 1     |              | 09/15/23 08:30 |                |      |
| Ethylbenzene                | ND         | ug/L              | 5.0        | 0.86        | 1     |              | 09/15/23 08:30 |                |      |
| Ethyl methacrylate          | ND         | ug/L              | 100        | 0.38        | 1     |              | 09/15/23 08:30 |                |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L              | 5.0        | 0.50        | 1     |              | 09/15/23 08:30 |                |      |
| n-Hexane                    | ND         | ug/L              | 5.0        | 0.39        | 1     |              | 09/15/23 08:30 |                |      |
| 2-Hexanone                  | ND         | ug/L              | 25.0       | 2.0         | 1     |              | 09/15/23 08:30 | 591-78-6       |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-417S-090723      | Lab ID:    | 50353438017     | Collecte    | d: 09/07/23 | 3 14:50 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 1.9         | 1       |              | 09/15/23 08:30   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 08:30   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.40        | 1       |              | 09/15/23 08:30   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/15/23 08:30   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 1.6         | 1       |              | 09/15/23 08:30   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/15/23 08:30   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.0         | 1       |              | 09/15/23 08:30   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.31        | 1       |              | 09/15/23 08:30   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.43        | 1       |              | 09/15/23 08:30   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 08:30   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 08:30   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 08:30   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 08:30   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 08:30   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 08:30   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.45        | 1       |              | 09/15/23 08:30   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.43        | 1       |              | 09/15/23 08:30   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.30        | 1       |              | 09/15/23 08:30   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 08:30   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.31        | 1       |              | 09/15/23 08:30   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 08:30   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.40        | 1       |              | 09/15/23 08:30   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 08:30   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 08:30   |              |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 2.3         | 1       |              | 09/15/23 08:30   |              |     |
| Vinyl chloride              | 5.8        | ug/L            | 2.0         | 0.35        | 1       |              | 09/15/23 08:30   |              |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 2.2         | 1       |              | 09/15/23 08:30   |              |     |
| Surrogates                  |            | - <b>J</b>      |             | _           |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 108        | %.              | 82-128      |             | 1       |              | 09/15/23 08:30   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 103        | %.              | 79-124      |             | 1       |              | 09/15/23 08:30   | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.              | 73-122      |             | 1       |              | 09/15/23 08:30   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Sample: MW-417D-090723      | Lab ID:    | 50353438018      | Collected     | : 09/07/23 | 14:55 | Received: 09 | 9/08/23 11:29 N | latrix: Water |      |
|-----------------------------|------------|------------------|---------------|------------|-------|--------------|-----------------|---------------|------|
|                             |            |                  | Report        |            |       |              |                 |               |      |
| Parameters                  | Results    | Units            | Limit         | MDL        | DF    | Prepared     | Analyzed        | CAS No.       | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260      |            |       |              |                 |               |      |
|                             | Pace Ana   | lytical Services | - Indianapoli | is         |       |              |                 |               |      |
| Acetone                     | ND         | ug/L             | 100           | 6.4        | 1     |              | 09/15/23 09:32  | 2 67-64-1     |      |
| Acrolein                    | ND         | ug/L             | 50.0          | 13.7       | 1     |              | 09/15/23 09:32  | 2 107-02-8    |      |
| Acrylonitrile               | ND         | ug/L             | 100           | 1.8        | 1     |              | 09/15/23 09:32  |               |      |
| Benzene                     | 9.1        | ug/L             | 5.0           | 0.44       | 1     |              | 09/15/23 09:32  | 2 71-43-2     |      |
| Bromobenzene                | ND         | ug/L             | 5.0           | 0.38       | 1     |              | 09/15/23 09:32  |               |      |
| Bromochloromethane          | ND         | ug/L             | 5.0           | 0.37       | 1     |              | 09/15/23 09:32  |               |      |
| Bromodichloromethane        | ND         | ug/L             | 5.0           | 0.29       | 1     |              | 09/15/23 09:32  |               |      |
| Bromoform                   | ND         | ug/L             | 5.0           | 0.32       | 1     |              | 09/15/23 09:32  |               |      |
| Bromomethane                | ND         | ug/L             | 5.0           | 1.8        | 1     |              | 09/15/23 09:32  |               |      |
| 2-Butanone (MEK)            | ND         | ug/L             | 25.0          | 3.6        | 1     |              | 09/15/23 09:32  |               |      |
| n-Butylbenzene              | ND<br>ND   | ug/L<br>ug/L     | 5.0           | 0.39       | 1     |              | 09/15/23 09:32  |               |      |
| sec-Butylbenzene            | ND<br>ND   | ug/L             | 5.0           | 0.35       | 1     |              | 09/15/23 09:32  |               |      |
| tert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0           | 0.36       | 1     |              | 09/15/23 09:32  |               |      |
| Carbon disulfide            | ND<br>ND   | -                | 10.0          | 0.30       | 1     |              | 09/15/23 09:32  |               | L2   |
|                             |            | ug/L             |               | 1.6        |       |              | 09/15/23 09:32  |               | LZ   |
| Carbon tetrachloride        | ND         | ug/L             | 5.0           |            | 1     |              |                 |               |      |
| Chlorobenzene               | ND         | ug/L             | 5.0           | 0.32       | 1     |              | 09/15/23 09:32  |               |      |
| Chloroethane                | 582        | ug/L             | 50.0          | 8.7        | 10    |              | 09/15/23 10:02  |               |      |
| Chloroform                  | ND         | ug/L             | 5.0           | 2.6        | 1     |              | 09/15/23 09:32  |               |      |
| Chloromethane               | ND         | ug/L             | 5.0           | 0.42       | 1     |              | 09/15/23 09:32  |               |      |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0           | 0.34       | 1     |              | 09/15/23 09:32  |               |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0           | 0.38       | 1     |              | 09/15/23 09:32  |               |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0           | 0.27       | 1     |              | 09/15/23 09:32  |               |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0           | 0.33       | 1     |              | 09/15/23 09:32  |               |      |
| Dibromomethane              | ND         | ug/L             | 5.0           | 0.42       | 1     |              | 09/15/23 09:32  |               |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0           | 0.36       | 1     |              | 09/15/23 09:32  | 95-50-1       |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0           | 0.36       | 1     |              | 09/15/23 09:32  | 2 541-73-1    |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0           | 0.35       | 1     |              | 09/15/23 09:32  | 2 106-46-7    |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 100           | 0.41       | 1     |              | 09/15/23 09:32  | 2 110-57-6    |      |
| Dichlorodifluoromethane     | ND         | ug/L             | 5.0           | 0.37       | 1     |              | 09/15/23 09:32  | 2 75-71-8     |      |
| 1,1-Dichloroethane          | 35.9       | ug/L             | 5.0           | 0.31       | 1     |              | 09/15/23 09:32  | 75-34-3       |      |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0           | 0.29       | 1     |              | 09/15/23 09:32  | 2 107-06-2    |      |
| 1,1-Dichloroethene          | ND         | ug/L             | 5.0           | 0.27       | 1     |              | 09/15/23 09:32  | 2 75-35-4     |      |
| cis-1,2-Dichloroethene      | 22.0       | ug/L             | 5.0           | 0.34       | 1     |              | 09/15/23 09:32  | 2 156-59-2    |      |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 5.0           | 0.37       | 1     |              | 09/15/23 09:32  | 156-60-5      |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0           | 0.40       | 1     |              | 09/15/23 09:32  |               |      |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0           | 0.29       | 1     |              | 09/15/23 09:32  | 142-28-9      |      |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0           | 0.33       | 1     |              | 09/15/23 09:32  |               |      |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0           | 0.37       | 1     |              | 09/15/23 09:32  |               |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0           | 0.37       | 1     |              | 09/15/23 09:32  |               |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0           | 0.29       | 1     |              | 09/15/23 09:32  |               |      |
| Ethylbenzene                | ND         | ug/L             | 5.0           | 0.86       | 1     |              | 09/15/23 09:32  |               |      |
| Ethyl methacrylate          | ND<br>ND   | ug/L             | 100           | 0.38       | 1     |              | 09/15/23 09:32  |               |      |
| Hexachloro-1,3-butadiene    | ND<br>ND   | ug/L             | 5.0           | 0.50       | 1     |              | 09/15/23 09:32  |               |      |
| n-Hexane                    | ND<br>ND   | ug/L             | 5.0           | 0.39       | 1     |              | 09/15/23 09:32  |               |      |
| 11-Hexane<br>2-Hexanone     | ND<br>ND   | ug/L<br>ug/L     | 25.0          | 2.0        | 1     |              | 09/15/23 09:32  |               |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-417D-090723      | Lab ID:    | 50353438018      | Collecte    | d: 09/07/23 | 3 14:55 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 1.9         | 1       |              | 09/15/23 09:32   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 09:32   | 98-82-8      |     |
| p-lsopropyltoluene          | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 09/15/23 09:32   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 09/15/23 09:32   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 1.6         | 1       |              | 09/15/23 09:32   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/15/23 09:32   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.0         | 1       |              | 09/15/23 09:32   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.31        | 1       |              | 09/15/23 09:32   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.43        | 1       |              | 09/15/23 09:32   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 09:32   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 09:32   | 100-42-5     |     |
| 1,1,2-Tetrachloroethane     | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 09:32   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 09:32   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 09:32   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 09:32   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45        | 1       |              | 09/15/23 09:32   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.43        | 1       |              | 09/15/23 09:32   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 09/15/23 09:32   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 09:32   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 09/15/23 09:32   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 09:32   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 09/15/23 09:32   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 09:32   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 09:32   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 2.3         | 1       |              | 09/15/23 09:32   |              |     |
| Vinyl chloride              | 15.1       | ug/L             | 2.0         | 0.35        | 1       |              | 09/15/23 09:32   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 2.2         | 1       |              | 09/15/23 09:32   |              |     |
| Surrogates                  |            | - J              |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 106        | %.               | 82-128      |             | 1       |              | 09/15/23 09:32   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 104        | %.               | 79-124      |             | 1       |              | 09/15/23 09:32   | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122      |             | 1       |              | 09/15/23 09:32   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Sample: MW-401-090723       | Lab ID:    | 50353438019      | Collected | : 09/07/23 | 15:05 | Received: 09 | 9/08/23 11:29 M | latrix: Water |     |
|-----------------------------|------------|------------------|-----------|------------|-------|--------------|-----------------|---------------|-----|
|                             |            |                  | Report    |            |       |              |                 |               |     |
| Parameters                  | Results    | Units            | Limit     | MDL        | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260  |            |       |              |                 |               |     |
|                             | •          | lytical Services |           | is         |       |              |                 |               |     |
| Acetone                     | ND         | ug/L             | 5000      | 320        | 50    |              | 09/15/23 10:33  | 8 67-64-1     |     |
| Acrolein                    | ND         | ug/L             | 2500      | 685        | 50    |              | 09/15/23 10:33  |               |     |
| Acrylonitrile               | ND         | ug/L             | 5000      | 91.5       | 50    |              | 09/15/23 10:33  |               |     |
| Benzene                     | ND         | ug/L             | 250       | 22.2       | 50    |              | 09/15/23 10:33  |               |     |
| Bromobenzene                | ND         | ug/L             | 250       | 18.8       | 50    |              | 09/15/23 10:33  |               |     |
| Bromochloromethane          | ND         | ug/L             | 250       | 18.5       | 50    |              | 09/15/23 10:33  |               |     |
| Bromodichloromethane        | ND<br>ND   | ug/L             | 250       | 14.7       | 50    |              | 09/15/23 10:33  |               |     |
| Bromoform                   | ND<br>ND   | ug/L<br>ug/L     | 250       | 16.0       | 50    |              | 09/15/23 10:33  |               |     |
| Bromomethane                | ND<br>ND   | -                | 250       | 87.5       | 50    |              | 09/15/23 10:33  |               |     |
|                             | ND<br>ND   | ug/L             | 1250      | 182        | 50    |              | 09/15/23 10:33  |               |     |
| 2-Butanone (MEK)            |            | ug/L             |           |            |       |              |                 |               |     |
| n-Butylbenzene              | ND         | ug/L             | 250       | 19.5       | 50    |              | 09/15/23 10:33  |               |     |
| sec-Butylbenzene            | ND         | ug/L             | 250       | 17.4       | 50    |              | 09/15/23 10:33  |               |     |
| tert-Butylbenzene           | ND         | ug/L             | 250       | 18.0       | 50    |              | 09/15/23 10:33  |               |     |
| Carbon disulfide            | ND         | ug/L             | 500       | 19.8       | 50    |              | 09/15/23 10:33  |               | L2  |
| Carbon tetrachloride        | ND         | ug/L             | 250       | 79.5       | 50    |              | 09/15/23 10:33  |               |     |
| Chlorobenzene               | ND         | ug/L             | 250       | 16.2       | 50    |              | 09/15/23 10:33  |               |     |
| Chloroethane                | 509        | ug/L             | 250       | 43.4       | 50    |              | 09/15/23 10:33  |               |     |
| Chloroform                  | ND         | ug/L             | 250       | 130        | 50    |              | 09/15/23 10:33  |               |     |
| Chloromethane               | ND         | ug/L             | 250       | 21.2       | 50    |              | 09/15/23 10:33  |               |     |
| 2-Chlorotoluene             | ND         | ug/L             | 250       | 17.1       | 50    |              | 09/15/23 10:33  |               |     |
| 4-Chlorotoluene             | ND         | ug/L             | 250       | 19.0       | 50    |              | 09/15/23 10:33  |               |     |
| Dibromochloromethane        | ND         | ug/L             | 250       | 13.4       | 50    |              | 09/15/23 10:33  |               |     |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 250       | 16.6       | 50    |              | 09/15/23 10:33  |               |     |
| Dibromomethane              | ND         | ug/L             | 250       | 20.8       | 50    |              | 09/15/23 10:33  | 3 74-95-3     |     |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 250       | 17.8       | 50    |              | 09/15/23 10:33  | 95-50-1       |     |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 250       | 18.2       | 50    |              | 09/15/23 10:33  | 3 541-73-1    |     |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 250       | 17.6       | 50    |              | 09/15/23 10:33  | 3 106-46-7    |     |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 5000      | 20.4       | 50    |              | 09/15/23 10:33  | 3 110-57-6    |     |
| Dichlorodifluoromethane     | ND         | ug/L             | 250       | 18.6       | 50    |              | 09/15/23 10:33  | 3 75-71-8     |     |
| 1,1-Dichloroethane          | ND         | ug/L             | 250       | 15.6       | 50    |              | 09/15/23 10:33  | 3 75-34-3     |     |
| 1,2-Dichloroethane          | ND         | ug/L             | 250       | 14.3       | 50    |              | 09/15/23 10:33  | 3 107-06-2    |     |
| 1,1-Dichloroethene          | ND         | ug/L             | 250       | 13.6       | 50    |              | 09/15/23 10:33  | 3 75-35-4     |     |
| cis-1,2-Dichloroethene      | 1820       | ug/L             | 250       | 17.0       | 50    |              | 09/15/23 10:33  | 156-59-2      |     |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 250       | 18.7       | 50    |              | 09/15/23 10:33  | 3 156-60-5    |     |
| 1,2-Dichloropropane         | ND         | ug/L             | 250       | 20.0       | 50    |              | 09/15/23 10:33  | 8 78-87-5     |     |
| 1,3-Dichloropropane         | ND         | ug/L             | 250       | 14.6       | 50    |              | 09/15/23 10:33  | 3 142-28-9    |     |
| 2,2-Dichloropropane         | ND         | ug/L             | 250       | 16.5       | 50    |              | 09/15/23 10:33  | 3 594-20-7    |     |
| 1,1-Dichloropropene         | ND         | ug/L             | 250       | 18.6       | 50    |              | 09/15/23 10:33  | 563-58-6      |     |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 250       | 18.7       | 50    |              | 09/15/23 10:33  | 3 10061-01-5  |     |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 250       | 14.4       | 50    |              | 09/15/23 10:33  |               |     |
| Ethylbenzene                | ND         | ug/L             | 250       | 43.0       | 50    |              | 09/15/23 10:33  |               |     |
| Ethyl methacrylate          | ND         | ug/L             | 5000      | 18.8       | 50    |              | 09/15/23 10:33  |               |     |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 250       | 24.8       | 50    |              | 09/15/23 10:33  |               |     |
| n-Hexane                    | ND         | ug/L             | 250       | 19.6       | 50    |              | 09/15/23 10:33  |               |     |
| 2-Hexanone                  | ND         | ug/L             | 1250      | 102        | 50    |              | 09/15/23 10:33  |               |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-401-090723       | Lab ID:    | 50353438019      | Collected    | d: 09/07/23 | 3 15:05   | Received: 09 | 9/08/23 11:29 M | atrix: Water |     |
|-----------------------------|------------|------------------|--------------|-------------|-----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report       |             |           |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit        | MDL         | DF<br>——— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260     |             |           |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapol | is          |           |              |                 |              |     |
| Iodomethane                 | ND         | ug/L             | 500          | 95.5        | 50        |              | 09/15/23 10:33  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 250          | 17.1        | 50        |              | 09/15/23 10:33  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 250          | 19.8        | 50        |              | 09/15/23 10:33  | 99-87-6      |     |
| Methylene Chloride          | 255        | ug/L             | 250          | 185         | 50        |              | 09/15/23 10:33  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 500          | 80.0        | 50        |              | 09/15/23 10:33  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 500          | 100         | 50        |              | 09/15/23 10:33  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 1250         | 98.5        | 50        |              | 09/15/23 10:33  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 200          | 15.4        | 50        |              | 09/15/23 10:33  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 60.0         | 21.5        | 50        |              | 09/15/23 10:33  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 250          | 17.2        | 50        |              | 09/15/23 10:33  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 250          | 17.9        | 50        |              | 09/15/23 10:33  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 250          | 18.0        | 50        |              | 09/15/23 10:33  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 250          | 16.7        | 50        |              | 09/15/23 10:33  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 250          | 17.7        | 50        |              | 09/15/23 10:33  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 250          | 18.8        | 50        |              | 09/15/23 10:33  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 250          | 22.6        | 50        |              | 09/15/23 10:33  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 250          | 21.6        | 50        |              | 09/15/23 10:33  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 250          | 15.1        | 50        |              | 09/15/23 10:33  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 250          | 18.2        | 50        |              | 09/15/23 10:33  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 250          | 15.6        | 50        |              | 09/15/23 10:33  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 250          | 17.1        | 50        |              | 09/15/23 10:33  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 250          | 20.0        | 50        |              | 09/15/23 10:33  |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 250          | 18.4        | 50        |              | 09/15/23 10:33  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 250          | 17.4        | 50        |              | 09/15/23 10:33  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 2500         | 114         | 50        |              | 09/15/23 10:33  |              |     |
| Vinyl chloride              | 278        | ug/L             | 100          | 17.5        | 50        |              | 09/15/23 10:33  |              |     |
| Xylene (Total)              | ND         | ug/L             | 500          | 110         | 50        |              | 09/15/23 10:33  | 1330-20-7    |     |
| Surrogates                  |            | Ü                |              |             |           |              |                 |              |     |
| Dibromofluoromethane (S)    | 108        | %.               | 82-128       |             | 50        |              | 09/15/23 10:33  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 103        | %.               | 79-124       |             | 50        |              | 09/15/23 10:33  | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122       |             | 50        |              | 09/15/23 10:33  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-406S-090723      | Lab ID:    | 50353438020      | Collected:      | 09/07/23 | 3 15:20 | Received: 0 | 9/08/23 11:29 I | Matrix: Water |       |
|-----------------------------|------------|------------------|-----------------|----------|---------|-------------|-----------------|---------------|-------|
| Parameters                  | Results    | Units            | Report<br>Limit | MDL      | DF      | Prepared    | Analyzed        | CAS No.       | Qual  |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260        |          |         |             |                 |               |       |
|                             | Pace Ana   | lytical Services | - Indianapolis  | 3        |         |             |                 |               |       |
| Acetone                     | ND         | ug/L             | 500             | 43.0     | 5       |             | 09/15/23 15:0   | 4 67-64-1     | L1    |
| Acrolein                    | ND         | ug/L             | 250             | 67.0     | 5       |             | 09/15/23 15:0   |               |       |
| Acrylonitrile               | ND         | ug/L             | 500             | 15.1     | 5       |             | 09/15/23 15:0   |               |       |
| Benzene                     | ND         | ug/L             | 25.0            | 2.3      | 5       |             | 09/15/23 15:0   |               |       |
| Bromobenzene                | ND         | ug/L             | 25.0            | 2.0      | 5       |             | 09/15/23 15:0   | _             |       |
| Bromochloromethane          | ND         | ug/L             | 25.0            | 1.6      | 5       |             | 09/15/23 15:0   |               |       |
| Bromodichloromethane        | ND         | ug/L             | 25.0            | 1.4      | 5       |             | 09/15/23 15:0   |               |       |
| Bromoform                   | ND         | ug/L             | 25.0            | 1.4      | 5       |             | 09/15/23 15:0   |               |       |
| Bromomethane                | ND         | ug/L             | 25.0            | 2.6      | 5       |             | 09/15/23 15:0   |               |       |
| 2-Butanone (MEK)            | ND<br>ND   | ug/L             | 125             | 16.7     | 5       |             | 09/15/23 15:0   |               |       |
| n-Butylbenzene              | ND<br>ND   | ug/L             | 25.0            | 1.9      | 5       |             | 09/15/23 15:0   |               |       |
| sec-Butylbenzene            | ND         | ug/L             | 25.0            | 1.8      | 5       |             | 09/15/23 15:0   |               |       |
| tert-Butylbenzene           | ND         | ug/L             | 25.0            | 1.9      | 5       |             | 09/15/23 15:0   |               |       |
| Carbon disulfide            | ND<br>ND   | ug/L             | 50.0            | 3.1      | 5       |             | 09/15/23 15:0   |               |       |
| Carbon tetrachloride        | ND         | ug/L             | 25.0            | 1.5      | 5       |             | 09/15/23 15:0   |               |       |
| Chlorobenzene               | ND<br>ND   | ug/L             | 25.0            | 1.7      | 5       |             | 09/15/23 15:0   |               |       |
| Chloroethane                | 479        | ug/L             | 25.0            | 2.2      | 5       |             | 09/15/23 15:0   |               | 2d,CL |
| Chloroform                  | ND         | ug/L             | 25.0            | 13.0     | 5       |             | 09/15/23 15:0   |               | Zu,CL |
| Chloromethane               | ND<br>ND   | ug/L             | 25.0            | 2.8      | 5       |             | 09/15/23 15:0   |               |       |
| 2-Chlorotoluene             | ND<br>ND   | ug/L             | 25.0            | 1.9      | 5       |             | 09/15/23 15:0   |               |       |
| 4-Chlorotoluene             | ND<br>ND   | ug/L             | 25.0            | 2.0      | 5       |             | 09/15/23 15:0   |               |       |
| Dibromochloromethane        | ND<br>ND   | ug/L             | 25.0            | 1.5      | 5       |             | 09/15/23 15:0   |               |       |
| 1,2-Dibromoethane (EDB)     | ND<br>ND   | ug/L             | 25.0            | 1.4      | 5       |             | 09/15/23 15:0   |               |       |
| Dibromomethane              | ND<br>ND   | ug/L             | 25.0            | 2.3      | 5       |             | 09/15/23 15:0   |               |       |
| 1,2-Dichlorobenzene         | ND<br>ND   | ug/L             | 25.0            | 1.7      | 5       |             | 09/15/23 15:0   |               |       |
| 1,3-Dichlorobenzene         | ND<br>ND   | ug/L             | 25.0            | 2.0      | 5       |             | 09/15/23 15:0   |               |       |
| 1,4-Dichlorobenzene         | ND<br>ND   | ug/L             | 25.0            | 2.0      | 5       |             | 09/15/23 15:0   |               |       |
| trans-1,4-Dichloro-2-butene | ND<br>ND   | ug/L             | 500             | 2.0      | 5       |             | 09/15/23 15:0   |               |       |
| Dichlorodifluoromethane     | ND<br>ND   | ug/L             | 25.0            | 1.9      | 5       |             | 09/15/23 15:0   |               |       |
| 1,1-Dichloroethane          | 1690       | ug/L             | 1000            | 73.2     | 200     |             | 09/18/23 12:5   |               |       |
| 1,2-Dichloroethane          | ND         | ug/L             | 25.0            | 1.7      | 5       |             | 09/15/23 15:0   |               |       |
| 1,1-Dichloroethene          | 62.1       | ug/L             | 25.0            | 1.9      | 5       |             | 09/15/23 15:0   |               |       |
| cis-1,2-Dichloroethene      | 14300      | ug/L             | 1000            | 96.0     | 200     |             | 09/18/23 12:5   |               |       |
| trans-1,2-Dichloroethene    | 152        | ug/L             | 25.0            | 2.4      | 5       |             | 09/15/23 15:0   |               |       |
| 1,2-Dichloropropane         | ND         | ug/L             | 25.0            | 1.7      | 5       |             | 09/15/23 15:0   |               |       |
| 1,3-Dichloropropane         | ND         | ug/L             | 25.0            | 1.5      | 5       |             | 09/15/23 15:0   |               |       |
| 2,2-Dichloropropane         | ND<br>ND   | ug/L             | 25.0            | 1.9      | 5       |             | 09/15/23 15:0   |               |       |
| 1,1-Dichloropropene         | ND         | ug/L             | 25.0            | 1.7      | 5       |             | 09/15/23 15:0   |               |       |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 25.0            | 1.6      | 5       |             |                 | 4 10061-01-5  |       |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 25.0            | 1.4      | 5       |             |                 | 4 10061-02-6  |       |
| Ethylbenzene                | ND<br>ND   | ug/L             | 25.0            | 2.0      | 5       |             | 09/15/23 15:0   |               |       |
| Ethyl methacrylate          | ND<br>ND   | ug/L<br>ug/L     | 500             | 1.6      | 5       |             | 09/15/23 15:0   |               |       |
| Hexachloro-1,3-butadiene    | ND<br>ND   | ug/L<br>ug/L     | 25.0            | 2.4      | 5<br>5  |             | 09/15/23 15:0   |               |       |
| n-Hexane                    | ND<br>ND   | ug/L<br>ug/L     | 25.0<br>25.0    | 1.8      | 5<br>5  |             | 09/15/23 15:0   |               |       |
| ιι-ι ιυλαιίσ                | שוו        | ug/∟             | 20.0            | 1.0      | J       |             | 03/13/23 13.0   | T 110-04-0    |       |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-406S-090723      | Lab ID:      | 50353438020     | Collecte    | d: 09/07/23 | 3 15:20  | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |       |
|-----------------------------|--------------|-----------------|-------------|-------------|----------|--------------|------------------|--------------|-------|
|                             |              |                 | Report      |             |          |              |                  |              |       |
| Parameters                  | Results      | Units           | Limit       | MDL         | DF<br>—— | Prepared     | Analyzed         | CAS No.      | Qual  |
| 8260 MSV Indiana            | Analytical I | Method: EPA 5   | 030/8260    |             |          |              |                  |              |       |
|                             | Pace Analy   | ytical Services | - Indianapo | lis         |          |              |                  |              |       |
| lodomethane                 | ND           | ug/L            | 50.0        | 10.2        | 5        |              | 09/15/23 15:04   | 74-88-4      |       |
| Isopropylbenzene (Cumene)   | ND           | ug/L            | 25.0        | 1.8         | 5        |              | 09/15/23 15:04   | 98-82-8      |       |
| p-Isopropyltoluene          | ND           | ug/L            | 25.0        | 2.0         | 5        |              | 09/15/23 15:04   | 99-87-6      |       |
| Methylene Chloride          | 39.0         | ug/L            | 25.0        | 18.5        | 5        |              | 09/15/23 15:04   | 75-09-2      |       |
| 1-Methylnaphthalene         | ND           | ug/L            | 50.0        | 10.5        | 5        |              | 09/15/23 15:04   | 90-12-0      |       |
| 2-Methylnaphthalene         | ND           | ug/L            | 50.0        | 10.5        | 5        |              | 09/15/23 15:04   | 91-57-6      |       |
| 4-Methyl-2-pentanone (MIBK) | ND           | ug/L            | 125         | 10.4        | 5        |              | 09/15/23 15:04   | 108-10-1     |       |
| Methyl-tert-butyl ether     | ND           | ug/L            | 20.0        | 3.3         | 5        |              | 09/15/23 15:04   | 1634-04-4    |       |
| Naphthalene                 | ND           | ug/L            | 6.0         | 2.8         | 5        |              | 09/15/23 15:04   | 91-20-3      |       |
| n-Propylbenzene             | ND           | ug/L            | 25.0        | 1.8         | 5        |              | 09/15/23 15:04   | 103-65-1     |       |
| Styrene                     | ND           | ug/L            | 25.0        | 1.9         | 5        |              | 09/15/23 15:04   | 100-42-5     |       |
| 1,1,2-Tetrachloroethane     | ND           | ug/L            | 25.0        | 1.7         | 5        |              | 09/15/23 15:04   | 630-20-6     |       |
| 1,1,2,2-Tetrachloroethane   | ND           | ug/L            | 25.0        | 1.7         | 5        |              | 09/15/23 15:04   | 79-34-5      |       |
| Tetrachloroethene           | ND           | ug/L            | 25.0        | 1.8         | 5        |              | 09/15/23 15:04   | 127-18-4     |       |
| Toluene                     | ND           | ug/L            | 25.0        | 1.9         | 5        |              | 09/15/23 15:04   | 108-88-3     |       |
| 1,2,3-Trichlorobenzene      | ND           | ug/L            | 25.0        | 2.1         | 5        |              | 09/15/23 15:04   | 87-61-6      |       |
| 1,2,4-Trichlorobenzene      | ND           | ug/L            | 25.0        | 2.1         | 5        |              | 09/15/23 15:04   |              |       |
| 1,1,1-Trichloroethane       | 488          | ug/L            | 25.0        | 1.6         | 5        |              | 09/15/23 15:04   | 71-55-6      |       |
| 1,1,2-Trichloroethane       | ND           | ug/L            | 25.0        | 1.7         | 5        |              | 09/15/23 15:04   | 79-00-5      |       |
| Trichloroethene             | 349          | ug/L            | 25.0        | 2.0         | 5        |              | 09/15/23 15:04   |              |       |
| Trichlorofluoromethane      | ND           | ug/L            | 25.0        | 1.8         | 5        |              | 09/15/23 15:04   | 75-69-4      |       |
| 1,2,3-Trichloropropane      | ND           | ug/L            | 25.0        | 1.7         | 5        |              | 09/15/23 15:04   | 96-18-4      |       |
| 1,2,4-Trimethylbenzene      | ND           | ug/L            | 25.0        | 1.8         | 5        |              | 09/15/23 15:04   |              |       |
| 1,3,5-Trimethylbenzene      | ND           | ug/L            | 25.0        | 1.9         | 5        |              | 09/15/23 15:04   |              |       |
| Vinyl acetate               | ND           | ug/L            | 250         | 8.7         | 5        |              | 09/15/23 15:04   |              |       |
| Vinyl chloride              | 253          | ug/L            | 10.0        | 2.0         | 5        |              | 09/15/23 15:04   |              | 2d,CL |
| Xylene (Total)              | ND           | ug/L            | 50.0        | 7.5         | 5        |              | 09/15/23 15:04   |              | ,-,   |
| Surrogates                  | 5            | <i>~</i> ⊕ −    | 55.5        | 0           | •        |              | 23, .0,20 .3.01  |              |       |
| Dibromofluoromethane (S)    | 106          | %.              | 82-128      |             | 5        |              | 09/15/23 15:04   | 1868-53-7    |       |
| 4-Bromofluorobenzene (S)    | 101          | %.              | 79-124      |             | 5        |              | 09/15/23 15:04   | 460-00-4     |       |
| Toluene-d8 (S)              | 99           | %.              | 73-122      |             | 5        |              | 09/15/23 15:04   | 2037-26-5    |       |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-406D-090723      | Lab ID:      | 50353438021    | Collected | d: 09/07/23 | 3 15:25  | Received: 09 | 9/08/23 11:29 | Matrix: Water |       |
|-----------------------------|--------------|----------------|-----------|-------------|----------|--------------|---------------|---------------|-------|
|                             |              |                | Report    |             |          |              |               |               |       |
| Parameters                  | Results      | Units          | Limit     | MDL         | DF<br>—— | Prepared     | Analyzed      | CAS No.       | Qual  |
| 8260 MSV Indiana            | Analytical I | Method: EPA 5  | 030/8260  |             |          |              |               |               |       |
|                             | •            | tical Services |           | lis         |          |              |               |               |       |
| Acetone                     | ND           | ug/L           | 500       | 43.0        | 5        |              | 09/15/23 15:3 | 35 67-64-1    | L1    |
| Acrolein                    | ND           | ug/L           | 250       | 67.0        | 5        |              | 09/15/23 15:3 | 35 107-02-8   |       |
| Acrylonitrile               | ND           | ug/L           | 500       | 15.1        | 5        |              | 09/15/23 15:3 | 35 107-13-1   |       |
| Benzene                     | ND           | ug/L           | 25.0      | 2.3         | 5        |              | 09/15/23 15:3 | 35 71-43-2    |       |
| Bromobenzene                | ND           | ug/L           | 25.0      | 2.0         | 5        |              | 09/15/23 15:3 | 35 108-86-1   |       |
| Bromochloromethane          | ND           | ug/L           | 25.0      | 1.6         | 5        |              | 09/15/23 15:3 |               |       |
| Bromodichloromethane        | ND           | ug/L           | 25.0      | 1.4         | 5        |              | 09/15/23 15:3 |               |       |
| Bromoform                   | ND           | ug/L           | 25.0      | 1.4         | 5        |              | 09/15/23 15:3 |               |       |
| Bromomethane                | ND           | ug/L           | 25.0      | 2.6         | 5        |              | 09/15/23 15:3 |               |       |
| 2-Butanone (MEK)            | ND           | ug/L           | 125       | 16.7        | 5        |              | 09/15/23 15:3 |               |       |
| n-Butylbenzene              | ND           | ug/L           | 25.0      | 1.9         | 5        |              | 09/15/23 15:3 |               |       |
| sec-Butylbenzene            | ND           | ug/L           | 25.0      | 1.8         | 5        |              | 09/15/23 15:3 |               |       |
| tert-Butylbenzene           | ND           | ug/L           | 25.0      | 1.9         | 5        |              | 09/15/23 15:3 |               |       |
| Carbon disulfide            | ND           | ug/L           | 50.0      | 3.1         | 5        |              | 09/15/23 15:3 |               |       |
| Carbon tetrachloride        | ND           | ug/L           | 25.0      | 1.5         | 5        |              | 09/15/23 15:3 |               |       |
| Chlorobenzene               | ND           | ug/L           | 25.0      | 1.7         | 5        |              | 09/15/23 15:3 |               |       |
| Chloroethane                | 31 <b>0</b>  | -              | 25.0      | 2.2         | 5        |              | 09/15/23 15:3 |               | 2d,CL |
| Chloroform                  | ND           | ug/L<br>ug/L   | 25.0      | 13.0        | 5        |              | 09/15/23 15:3 |               | Zu,CL |
| Chloromethane               | ND<br>ND     | -              | 25.0      | 2.8         | 5        |              | 09/15/23 15:3 |               |       |
|                             |              | ug/L           |           |             | 5        |              |               |               |       |
| 2-Chlorotoluene             | ND           | ug/L           | 25.0      | 1.9<br>2.0  | 5<br>5   |              | 09/15/23 15:3 |               |       |
| 4-Chlorotoluene             | ND           | ug/L           | 25.0      |             |          |              | 09/15/23 15:3 |               |       |
| Dibromochloromethane        | ND           | ug/L           | 25.0      | 1.5         | 5        |              | 09/15/23 15:3 |               |       |
| 1,2-Dibromoethane (EDB)     | ND           | ug/L           | 25.0      | 1.4         | 5        |              | 09/15/23 15:3 |               |       |
| Dibromomethane              | ND           | ug/L           | 25.0      | 2.3         | 5        |              | 09/15/23 15:3 |               |       |
| 1,2-Dichlorobenzene         | ND           | ug/L           | 25.0      | 1.7         | 5        |              | 09/15/23 15:3 |               |       |
| 1,3-Dichlorobenzene         | ND           | ug/L           | 25.0      | 2.0         | 5        |              | 09/15/23 15:3 |               |       |
| 1,4-Dichlorobenzene         | ND           | ug/L           | 25.0      | 2.0         | 5        |              | 09/15/23 15:3 |               |       |
| trans-1,4-Dichloro-2-butene | ND           | ug/L           | 500       | 2.1         | 5        |              | 09/15/23 15:3 |               |       |
| Dichlorodifluoromethane     | ND           | ug/L           | 25.0      | 1.9         | 5        |              | 09/15/23 15:3 |               |       |
| 1,1-Dichloroethane          | 2000         | ug/L           | 1000      | 73.2        | 200      |              | 09/18/23 13:3 |               |       |
| 1,2-Dichloroethane          | ND           | ug/L           | 25.0      | 1.7         | 5        |              | 09/15/23 15:3 |               |       |
| 1,1-Dichloroethene          | 398          | ug/L           | 25.0      | 1.9         | 5        |              | 09/15/23 15:3 |               |       |
| cis-1,2-Dichloroethene      | 21800        | ug/L           | 1000      | 96.0        | 200      |              | 09/18/23 13:3 |               |       |
| trans-1,2-Dichloroethene    | 134          | ug/L           | 25.0      | 2.4         | 5        |              | 09/15/23 15:3 |               |       |
| 1,2-Dichloropropane         | ND           | ug/L           | 25.0      | 1.7         | 5        |              | 09/15/23 15:3 |               |       |
| 1,3-Dichloropropane         | ND           | ug/L           | 25.0      | 1.5         | 5        |              | 09/15/23 15:3 | 35 142-28-9   |       |
| 2,2-Dichloropropane         | ND           | ug/L           | 25.0      | 1.9         | 5        |              | 09/15/23 15:3 | 5 594-20-7    |       |
| 1,1-Dichloropropene         | ND           | ug/L           | 25.0      | 1.7         | 5        |              | 09/15/23 15:3 |               |       |
| cis-1,3-Dichloropropene     | ND           | ug/L           | 25.0      | 1.6         | 5        |              | 09/15/23 15:3 | 35 10061-01-5 |       |
| trans-1,3-Dichloropropene   | ND           | ug/L           | 25.0      | 1.4         | 5        |              | 09/15/23 15:3 | 35 10061-02-6 |       |
| Ethylbenzene                | ND           | ug/L           | 25.0      | 2.0         | 5        |              | 09/15/23 15:3 | 35 100-41-4   |       |
| Ethyl methacrylate          | ND           | ug/L           | 500       | 1.6         | 5        |              | 09/15/23 15:3 | 35 97-63-2    |       |
| Hexachloro-1,3-butadiene    | ND           | ug/L           | 25.0      | 2.4         | 5        |              | 09/15/23 15:3 | 85 87-68-3    |       |
| n-Hexane                    | ND           | ug/L           | 25.0      | 1.8         | 5        |              | 09/15/23 15:3 | 5 110-54-3    |       |
| 2-Hexanone                  | ND           | ug/L           | 125       | 10.8        | 5        |              | 09/15/23 15:3 | 5 591-78-6    |       |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-406D-090723      | Lab ID:    | 50353438021      | Collected   | d: 09/07/2 | 3 15:25 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |            |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL        | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |            |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis        |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 50.0        | 10.2       | 5       |              | 09/15/23 15:35   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 25.0        | 1.8        | 5       |              | 09/15/23 15:35   | 98-82-8      |     |
| p-lsopropyltoluene          | ND         | ug/L             | 25.0        | 2.0        | 5       |              | 09/15/23 15:35   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 25.0        | 18.5       | 5       |              | 09/15/23 15:35   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 50.0        | 10.5       | 5       |              | 09/15/23 15:35   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 50.0        | 10.5       | 5       |              | 09/15/23 15:35   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 125         | 10.4       | 5       |              | 09/15/23 15:35   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 20.0        | 3.3        | 5       |              | 09/15/23 15:35   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 6.0         | 2.8        | 5       |              | 09/15/23 15:35   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 25.0        | 1.8        | 5       |              | 09/15/23 15:35   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 25.0        | 1.9        | 5       |              | 09/15/23 15:35   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 25.0        | 1.7        | 5       |              | 09/15/23 15:35   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 25.0        | 1.7        | 5       |              | 09/15/23 15:35   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 25.0        | 1.8        | 5       |              | 09/15/23 15:35   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 25.0        | 1.9        | 5       |              | 09/15/23 15:35   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 25.0        | 2.1        | 5       |              | 09/15/23 15:35   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 25.0        | 2.1        | 5       |              | 09/15/23 15:35   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 25.0        | 1.6        | 5       |              | 09/15/23 15:35   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 25.0        | 1.7        | 5       |              | 09/15/23 15:35   | 79-00-5      |     |
| Trichloroethene             | 191        | ug/L             | 25.0        | 2.0        | 5       |              | 09/15/23 15:35   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 25.0        | 1.8        | 5       |              | 09/15/23 15:35   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 25.0        | 1.7        | 5       |              | 09/15/23 15:35   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 25.0        | 1.8        | 5       |              | 09/15/23 15:35   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 25.0        | 1.9        | 5       |              | 09/15/23 15:35   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 250         | 8.7        | 5       |              | 09/15/23 15:35   | 108-05-4     |     |
| Vinyl chloride              | 932        | ug/L             | 400         | 79.0       | 200     |              | 09/18/23 13:30   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 50.0        | 7.5        | 5       |              | 09/15/23 15:35   | 1330-20-7    |     |
| Surrogates                  |            | - 3              |             |            | -       |              |                  |              |     |
| Dibromofluoromethane (S)    | 106        | %.               | 82-128      |            | 5       |              | 09/15/23 15:35   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124      |            | 5       |              | 09/15/23 15:35   | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122      |            | 5       |              | 09/15/23 15:35   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-424S-090723     | Lab ID:    | 50353438022      | Collected | d: 09/07/23 | 3 15:35 | Received: 09 | 9/08/23 11:29 | Matrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                            |            |                  | Report    |             |         |              |               |               |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF      | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |         |              |               |               |     |
|                            | •          | lytical Services |           | lis         |         |              |               |               |     |
| Acetone                    | ND         | ug/L             | 100       | 8.6         | 1       |              | 09/16/23 02:1 | 8 67-64-1     |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 13.4        | 1       |              | 09/16/23 02:1 |               |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 3.0         | 1       |              | 09/16/23 02:1 |               |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.46        | 1       |              | 09/16/23 02:1 |               |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.41        | 1       |              | 09/16/23 02:1 |               |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.33        | 1       |              | 09/16/23 02:1 |               |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.29        | 1       |              | 09/16/23 02:1 |               |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.29        | 1       |              | 09/16/23 02:1 |               |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.51        | 1       |              | 09/16/23 02:1 |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L<br>ug/L     | 25.0      | 3.3         | 1       |              | 09/16/23 02:1 |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L             | 5.0       | 0.39        | 1       |              | 09/16/23 02:1 |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.36        | 1       |              | 09/16/23 02:1 |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L             | 5.0       | 0.38        | 1       |              | 09/16/23 02:1 |               |     |
| Carbon disulfide           | ND<br>ND   | ug/L             | 10.0      | 0.62        | 1       |              | 09/16/23 02:1 |               |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.02        | 1       |              | 09/16/23 02:1 |               |     |
| Chlorobenzene              | ND<br>ND   | _                | 5.0       | 0.29        | 1       |              | 09/16/23 02:1 |               |     |
| Chloroethane               | 723        | ug/L             | 50.0      | 4.4         | 10      |              | 09/16/23 02:1 |               |     |
| Chloroform                 | ND         | ug/L             | 5.0       | 2.6         | 10      |              | 09/16/23 20:4 |               |     |
|                            |            | ug/L             |           |             | 1       |              |               |               |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.56        | 1       |              | 09/16/23 02:1 |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.37        |         |              | 09/16/23 02:1 |               |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 09/16/23 02:1 |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.31        | 1<br>1  |              | 09/16/23 02:1 |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.29        |         |              | 09/16/23 02:1 |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.46        | 1       |              | 09/16/23 02:1 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.34        | 1       |              | 09/16/23 02:1 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 09/16/23 02:1 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.39        | 1       |              | 09/16/23 02:1 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.42        | 1       |              | 09/16/23 02:1 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.38        | 1       |              | 09/16/23 02:1 |               |     |
| 1,1-Dichloroethane         | 45.0       | ug/L             | 5.0       | 0.37        | 1       |              | 09/16/23 02:1 |               |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0       | 0.34        | 1       |              | 09/16/23 02:1 |               |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.37        | 1       |              | 09/16/23 02:1 |               |     |
| cis-1,2-Dichloroethene     | 88.3       | ug/L             | 5.0       | 0.48        | 1       |              | 09/16/23 02:1 |               |     |
| rans-1,2-Dichloroethene    | 19.4       | ug/L             | 5.0       | 0.48        | 1       |              | 09/16/23 02:1 |               |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.33        | 1       |              | 09/16/23 02:1 |               |     |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0       | 0.30        | 1       |              | 09/16/23 02:1 |               |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.37        | 1       |              | 09/16/23 02:1 |               |     |
| I,1-Dichloropropene        | ND         | ug/L             | 5.0       | 0.34        | 1       |              | 09/16/23 02:1 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.31        | 1       |              |               | 8 10061-01-5  |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0       | 0.28        | 1       |              |               | 8 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 09/16/23 02:1 |               |     |
| Ethyl methacrylate         | ND         | ug/L             | 100       | 0.32        | 1       |              | 09/16/23 02:1 |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0       | 0.48        | 1       |              | 09/16/23 02:1 |               |     |
| n-Hexane                   | ND         | ug/L             | 5.0       | 0.36        | 1       |              | 09/16/23 02:1 |               |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0      | 2.2         | 1       |              | 09/16/23 02:1 | 8 591-78-6    |     |

## **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-424S-090723      | Lab ID:    | 50353438022      | Collecte    | d: 09/07/23 | 3 15:35 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services  | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/16/23 02:18   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 02:18   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/16/23 02:18   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 09/16/23 02:18   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/16/23 02:18   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/16/23 02:18   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.1         | 1       |              | 09/16/23 02:18   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66        | 1       |              | 09/16/23 02:18   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.57        | 1       |              | 09/16/23 02:18   |              |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/16/23 02:18   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 09/16/23 02:18   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/16/23 02:18   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/16/23 02:18   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 02:18   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/16/23 02:18   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/16/23 02:18   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/16/23 02:18   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | 15.5       | ug/L             | 5.0         | 0.31        | 1       |              | 09/16/23 02:18   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/16/23 02:18   | 79-00-5      |     |
| Trichloroethene             | 11.1       | ug/L             | 5.0         | 0.41        | 1       |              | 09/16/23 02:18   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 02:18   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/16/23 02:18   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/16/23 02:18   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/16/23 02:18   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.7         | 1       |              | 09/16/23 02:18   |              |     |
| Vinyl chloride              | 18.5       | ug/L             | 2.0         | 0.40        | 1       |              | 09/18/23 20:10   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 09/16/23 02:18   |              |     |
| Surrogates                  |            | <del>3</del> - – |             |             | •       |              | :                |              |     |
| Dibromofluoromethane (S)    | 108        | %.               | 82-128      |             | 1       |              | 09/16/23 02:18   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 103        | %.               | 79-124      |             | 1       |              | 09/16/23 02:18   | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122      |             | 1       |              | 09/16/23 02:18   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Sample: MW-424D-090723      | Lab ID:  | 50353438023       | Collecte        | d: 09/07/23 | 15:40 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|----------|-------------------|-----------------|-------------|-------|--------------|------------------|--------------|-----|
| Parameters                  | Results  | Units             | Report<br>Limit | MDL         | DF    | Prepared     | Analyzed         | CAS No.      | Qua |
|                             |          |                   |                 |             |       | <u> </u>     |                  | -            |     |
| 8260 MSV Indiana            | -        | Method: EPA 5     |                 |             |       |              |                  |              |     |
|                             | Pace Ana | llytical Services | - Indianapo     | IIS         |       |              |                  |              |     |
| Acetone                     | ND       | ug/L              | 100             | 8.6         | 1     |              | 09/15/23 16:05   | 67-64-1      | L1  |
| Acrolein                    | ND       | ug/L              | 50.0            | 13.4        | 1     |              | 09/15/23 16:05   | 107-02-8     |     |
| Acrylonitrile               | ND       | ug/L              | 100             | 3.0         | 1     |              | 09/15/23 16:05   | 107-13-1     |     |
| Benzene                     | ND       | ug/L              | 5.0             | 0.46        | 1     |              | 09/15/23 16:05   | 71-43-2      |     |
| Bromobenzene                | ND       | ug/L              | 5.0             | 0.41        | 1     |              | 09/15/23 16:05   | 108-86-1     |     |
| Bromochloromethane          | ND       | ug/L              | 5.0             | 0.33        | 1     |              | 09/15/23 16:05   | 74-97-5      |     |
| Bromodichloromethane        | ND       | ug/L              | 5.0             | 0.29        | 1     |              | 09/15/23 16:05   | 75-27-4      |     |
| Bromoform                   | ND       | ug/L              | 5.0             | 0.29        | 1     |              | 09/15/23 16:05   | 75-25-2      |     |
| Bromomethane                | ND       | ug/L              | 5.0             | 0.51        | 1     |              | 09/15/23 16:05   | 74-83-9      |     |
| 2-Butanone (MEK)            | ND       | ug/L              | 25.0            | 3.3         | 1     |              | 09/15/23 16:05   | 78-93-3      |     |
| n-Butylbenzene              | ND       | ug/L              | 5.0             | 0.39        | 1     |              | 09/15/23 16:05   | 104-51-8     |     |
| sec-Butylbenzene            | ND       | ug/L              | 5.0             | 0.36        | 1     |              | 09/15/23 16:05   | 135-98-8     |     |
| tert-Butylbenzene           | ND       | ug/L              | 5.0             | 0.38        | 1     |              | 09/15/23 16:05   | 98-06-6      |     |
| Carbon disulfide            | ND       | ug/L              | 10.0            | 0.62        | 1     |              | 09/15/23 16:05   | 75-15-0      |     |
| Carbon tetrachloride        | ND       | ug/L              | 5.0             | 0.29        | 1     |              | 09/15/23 16:05   | 56-23-5      |     |
| Chlorobenzene               | ND       | ug/L              | 5.0             | 0.35        | 1     |              | 09/15/23 16:05   | 108-90-7     |     |
| Chloroethane                | 256      | ug/L              | 5.0             | 0.44        | 1     |              | 09/18/23 14:01   | 75-00-3      |     |
| Chloroform                  | ND       | ug/L              | 5.0             | 2.6         | 1     |              | 09/15/23 16:05   | 67-66-3      |     |
| Chloromethane               | ND       | ug/L              | 5.0             | 0.56        | 1     |              | 09/15/23 16:05   | 74-87-3      |     |
| 2-Chlorotoluene             | ND       | ug/L              | 5.0             | 0.37        | 1     |              | 09/15/23 16:05   | 95-49-8      |     |
| 4-Chlorotoluene             | ND       | ug/L              | 5.0             | 0.40        | 1     |              | 09/15/23 16:05   | 106-43-4     |     |
| Dibromochloromethane        | ND       | ug/L              | 5.0             | 0.31        | 1     |              | 09/15/23 16:05   |              |     |
| 1,2-Dibromoethane (EDB)     | ND       | ug/L              | 5.0             | 0.29        | 1     |              | 09/15/23 16:05   |              |     |
| Dibromomethane              | ND       | ug/L              | 5.0             | 0.46        | 1     |              | 09/15/23 16:05   |              |     |
| 1,2-Dichlorobenzene         | ND       | ug/L              | 5.0             | 0.34        | 1     |              | 09/15/23 16:05   |              |     |
| 1,3-Dichlorobenzene         | ND       | ug/L              | 5.0             | 0.40        | 1     |              | 09/15/23 16:05   |              |     |
| 1,4-Dichlorobenzene         | ND       | ug/L              | 5.0             | 0.39        | 1     |              | 09/15/23 16:05   |              |     |
| trans-1,4-Dichloro-2-butene | ND       | ug/L              | 100             | 0.42        | 1     |              | 09/15/23 16:05   |              |     |
| Dichlorodifluoromethane     | ND       | ug/L              | 5.0             | 0.38        | 1     |              | 09/15/23 16:05   | 75-71-8      |     |
| 1,1-Dichloroethane          | 6.1      | ug/L              | 5.0             | 0.37        | 1     |              | 09/15/23 16:05   |              |     |
| 1,2-Dichloroethane          | ND       | ug/L              | 5.0             | 0.34        | 1     |              | 09/15/23 16:05   |              |     |
| 1,1-Dichloroethene          | ND       | ug/L              | 5.0             | 0.37        | 1     |              | 09/15/23 16:05   | 75-35-4      |     |
| cis-1,2-Dichloroethene      | 79.8     | ug/L              | 5.0             | 0.48        | 1     |              | 09/15/23 16:05   |              |     |
| trans-1,2-Dichloroethene    | 13.5     | ug/L              | 5.0             | 0.48        | 1     |              | 09/15/23 16:05   |              |     |
| 1,2-Dichloropropane         | ND       | ug/L              | 5.0             | 0.33        | 1     |              | 09/15/23 16:05   |              |     |
| 1,3-Dichloropropane         | ND       | ug/L              | 5.0             | 0.30        | 1     |              | 09/15/23 16:05   |              |     |
| 2,2-Dichloropropane         | ND       | ug/L              | 5.0             | 0.37        | 1     |              | 09/15/23 16:05   |              |     |
| 1,1-Dichloropropene         | ND       | ug/L              | 5.0             | 0.34        | 1     |              | 09/15/23 16:05   |              |     |
| cis-1,3-Dichloropropene     | ND       | ug/L              | 5.0             | 0.31        | 1     |              | 09/15/23 16:05   |              |     |
| trans-1,3-Dichloropropene   | ND       | ug/L              | 5.0             | 0.28        | 1     |              | 09/15/23 16:05   |              |     |
| Ethylbenzene                | ND<br>ND | ug/L              | 5.0             | 0.40        | 1     |              | 09/15/23 16:05   |              |     |
| Ethyl methacrylate          | ND<br>ND | ug/L              | 100             | 0.40        | 1     |              | 09/15/23 16:05   |              |     |
| Hexachloro-1,3-butadiene    | ND<br>ND | ug/L<br>ug/L      | 5.0             | 0.32        | 1     |              | 09/15/23 16:05   |              |     |
| n-Hexane                    | 8.9      | ug/L<br>ug/L      | 5.0             | 0.46        | 1     |              | 09/15/23 16:05   |              |     |
|                             |          |                   |                 |             |       |              |                  |              |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-424D-090723      | Lab ID:    | 50353438023     | Collecte    | d: 09/07/23 | 3 15:40 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 5030/8260   |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/15/23 16:05   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 16:05   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 16:05   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/15/23 16:05   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 16:05   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 16:05   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.1         | 1       |              | 09/15/23 16:05   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 09/15/23 16:05   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.57        | 1       |              | 09/15/23 16:05   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 16:05   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.39        | 1       |              | 09/15/23 16:05   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 16:05   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 16:05   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 16:05   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 16:05   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 16:05   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 16:05   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.31        | 1       |              | 09/15/23 16:05   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 16:05   | 79-00-5      |     |
| Trichloroethene             | 6.5        | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 16:05   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 16:05   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 16:05   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 16:05   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 16:05   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.7         | 1       |              | 09/15/23 16:05   |              |     |
| Vinyl chloride              | 21.6       | ug/L            | 2.0         | 0.40        | 1       |              | 09/18/23 14:01   |              |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.5         | 1       |              | 09/15/23 16:05   |              |     |
| Surrogates                  |            | - 3             |             | _           |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 107        | %.              | 82-128      |             | 1       |              | 09/15/23 16:05   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.              | 79-124      |             | 1       |              | 09/15/23 16:05   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.              | 73-122      |             | 1       |              | 09/15/23 16:05   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438  |            |                  |            |            |          |              |                 |               |      |
|-----------------------------|------------|------------------|------------|------------|----------|--------------|-----------------|---------------|------|
| Sample: MW-404-090723       | Lab ID:    | 50353438024      | Collected  | : 09/07/23 | 3 15:50  | Received: 09 | 9/08/23 11:29 N | latrix: Water |      |
|                             |            |                  | Report     |            |          |              |                 |               |      |
| Parameters                  | Results    | Units            | Limit      | MDL        | DF       | Prepared     | Analyzed        | CAS No.       | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260   |            |          |              |                 |               |      |
|                             | •          | lytical Services |            | s          |          |              |                 |               |      |
| A                           |            | •                |            |            | 50       |              | 00/45/00 47:00  | 07.04.4       |      |
| Acetone                     | ND         | ug/L             | 5000       | 430        | 50       |              | 09/15/23 17:06  |               | L1   |
| Acrolein                    | ND         | ug/L             | 2500       | 670        | 50       |              | 09/15/23 17:06  |               |      |
| Acrylonitrile               | ND         | ug/L             | 5000       | 151        | 50       |              | 09/15/23 17:06  |               |      |
| Benzene                     | ND         | ug/L             | 250        | 22.9       | 50       |              | 09/15/23 17:06  |               |      |
| Bromobenzene                | ND         | ug/L             | 250        | 20.4       | 50       |              | 09/15/23 17:06  |               |      |
| Bromochloromethane          | ND         | ug/L             | 250        | 16.4       | 50       |              | 09/15/23 17:06  |               |      |
| Bromodichloromethane        | ND         | ug/L             | 250        | 14.4       | 50       |              | 09/15/23 17:06  |               |      |
| Bromoform                   | ND         | ug/L             | 250        | 14.3       | 50       |              | 09/15/23 17:06  |               |      |
| Bromomethane                | ND         | ug/L             | 250        | 25.5       | 50       |              | 09/15/23 17:06  |               |      |
| 2-Butanone (MEK)            | ND         | ug/L             | 1250       | 167        | 50       |              | 09/15/23 17:06  |               |      |
| n-Butylbenzene              | ND         | ug/L             | 250        | 19.3       | 50       |              | 09/15/23 17:06  |               |      |
| sec-Butylbenzene            | ND         | ug/L             | 250        | 18.2       | 50       |              | 09/15/23 17:06  |               |      |
| tert-Butylbenzene           | ND         | ug/L             | 250        | 18.9       | 50       |              | 09/15/23 17:06  | 98-06-6       |      |
| Carbon disulfide            | ND         | ug/L             | 500        | 31.2       | 50       |              | 09/15/23 17:06  | 75-15-0       |      |
| Carbon tetrachloride        | ND         | ug/L             | 250        | 14.7       | 50       |              | 09/15/23 17:06  | 56-23-5       |      |
| Chlorobenzene               | ND         | ug/L             | 250        | 17.4       | 50       |              | 09/15/23 17:06  | 108-90-7      |      |
| Chloroethane                | 10500      | ug/L             | 2500       | 220        | 500      |              | 09/18/23 14:31  | 75-00-3       |      |
| Chloroform                  | ND         | ug/L             | 250        | 130        | 50       |              | 09/15/23 17:06  | 67-66-3       |      |
| Chloromethane               | ND         | ug/L             | 250        | 28.2       | 50       |              | 09/15/23 17:06  | 3 74-87-3     |      |
| 2-Chlorotoluene             | ND         | ug/L             | 250        | 18.6       | 50       |              | 09/15/23 17:06  | 95-49-8       |      |
| 4-Chlorotoluene             | ND         | ug/L             | 250        | 20.2       | 50       |              | 09/15/23 17:06  | 106-43-4      |      |
| Dibromochloromethane        | ND         | ug/L             | 250        | 15.3       | 50       |              | 09/15/23 17:06  | 124-48-1      |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 250        | 14.4       | 50       |              | 09/15/23 17:06  | 106-93-4      |      |
| Dibromomethane              | ND         | ug/L             | 250        | 23.1       | 50       |              | 09/15/23 17:06  | 74-95-3       |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 250        | 17.0       | 50       |              | 09/15/23 17:06  | 95-50-1       |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 250        | 20.1       | 50       |              | 09/15/23 17:06  | 5 541-73-1    |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 250        | 19.6       | 50       |              | 09/15/23 17:06  |               |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 5000       | 21.1       | 50       |              | 09/15/23 17:06  |               |      |
| Dichlorodifluoromethane     | ND         | ug/L             | 250        | 18.8       | 50       |              | 09/15/23 17:06  |               |      |
| 1.1-Dichloroethane          | 42400      | ug/L             | 2500       | 183        | 500      |              | 09/18/23 14:31  |               |      |
| 1,2-Dichloroethane          | 711        | ug/L             | 250        | 17.0       | 50       |              | 09/15/23 17:06  |               |      |
| 1,1-Dichloroethene          | 938        | ug/L             | 250        | 18.6       | 50       |              | 09/15/23 17:06  |               |      |
| cis-1,2-Dichloroethene      | 47000      | ug/L             | 2500       | 240        | 500      |              | 09/18/23 14:31  |               |      |
| trans-1,2-Dichloroethene    | 1180       | ug/L             | 250        | 24.0       | 50       |              | 09/15/23 17:06  |               |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 250        | 16.6       | 50       |              | 09/15/23 17:06  |               |      |
| 1,3-Dichloropropane         | ND         | ug/L             | 250        | 15.0       | 50       |              | 09/15/23 17:06  |               |      |
| 2,2-Dichloropropane         | ND<br>ND   | -                | 250        | 18.7       | 50       |              | 09/15/23 17:06  |               |      |
|                             | ND<br>ND   | ug/L             | 250<br>250 | 16.7       | 50<br>50 |              | 09/15/23 17:06  |               |      |
| 1,1-Dichloropropene         |            | ug/L             |            |            |          |              |                 |               |      |
| cis-1,3-Dichloropropene     | ND<br>ND   | ug/L             | 250        | 15.7       | 50<br>50 |              | 09/15/23 17:06  |               |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 250        | 14.0       | 50       |              | 09/15/23 17:06  |               |      |
| Ethylbenzene                | ND         | ug/L             | 250        | 20.2       | 50       |              | 09/15/23 17:06  |               |      |
| Ethyl methacrylate          | ND         | ug/L             | 5000       | 16.1       | 50       |              | 09/15/23 17:06  |               |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 250        | 23.8       | 50       |              | 09/15/23 17:06  |               |      |
| n-Hexane                    | ND         | ug/L             | 250        | 18.0       | 50       |              | 09/15/23 17:06  |               |      |
| 2-Hexanone                  | ND         | ug/L             | 1250       | 108        | 50       |              | 09/15/23 17:06  | 5 591-78-6    |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-404-090723       | Lab ID:    | 50353438024      | Collected    | l: 09/07/2 | 3 15:50  | Received: 09 | 0/08/23 11:29 M | atrix: Water |     |
|-----------------------------|------------|------------------|--------------|------------|----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report       |            |          |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit        | MDL        | DF<br>—— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260     |            |          |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapol | is         |          |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 500          | 102        | 50       |              | 09/15/23 17:06  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 250          | 18.0       | 50       |              | 09/15/23 17:06  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 250          | 20.4       | 50       |              | 09/15/23 17:06  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 250          | 185        | 50       |              | 09/15/23 17:06  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 500          | 105        | 50       |              | 09/15/23 17:06  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 500          | 105        | 50       |              | 09/15/23 17:06  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 1250         | 104        | 50       |              | 09/15/23 17:06  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 200          | 32.8       | 50       |              | 09/15/23 17:06  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 60.0         | 28.4       | 50       |              | 09/15/23 17:06  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 250          | 18.4       | 50       |              | 09/15/23 17:06  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 250          | 19.3       | 50       |              | 09/15/23 17:06  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 250          | 17.0       | 50       |              | 09/15/23 17:06  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 250          | 17.4       | 50       |              | 09/15/23 17:06  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 250          | 17.8       | 50       |              | 09/15/23 17:06  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 250          | 19.0       | 50       |              | 09/15/23 17:06  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 250          | 21.0       | 50       |              | 09/15/23 17:06  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 250          | 20.8       | 50       |              | 09/15/23 17:06  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | 45800      | ug/L             | 2500         | 156        | 500      |              | 09/18/23 14:31  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 250          | 16.6       | 50       |              | 09/15/23 17:06  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 250          | 20.4       | 50       |              | 09/15/23 17:06  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 250          | 17.8       | 50       |              | 09/15/23 17:06  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 250          | 16.7       | 50       |              | 09/15/23 17:06  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 250          | 18.4       | 50       |              | 09/15/23 17:06  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 250          | 19.1       | 50       |              | 09/15/23 17:06  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 2500         | 87.0       | 50       |              | 09/15/23 17:06  | 108-05-4     |     |
| Vinyl chloride              | 14400      | ug/L             | 1000         | 198        | 500      |              | 09/18/23 14:31  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 500          | 75.0       | 50       |              | 09/15/23 17:06  | 1330-20-7    |     |
| Surrogates                  |            | S                |              |            |          |              |                 |              |     |
| Dibromofluoromethane (S)    | 109        | %.               | 82-128       |            | 50       |              | 09/15/23 17:06  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124       |            | 50       |              | 09/15/23 17:06  | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122       |            | 50       |              | 09/15/23 17:06  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438            |            |                  |           |            |       |              |                 |               |      |
|---------------------------------------|------------|------------------|-----------|------------|-------|--------------|-----------------|---------------|------|
| Sample: MW-405S-090723                | Lab ID:    | 50353438025      | Collected | : 09/07/23 | 16:00 | Received: 09 | 9/08/23 11:29 N | fatrix: Water |      |
|                                       |            |                  | Report    |            |       |              |                 |               |      |
| Parameters                            | Results    | Units            | Limit     | MDL        | DF    | Prepared     | Analyzed        | CAS No.       | Qual |
| 8260 MSV Indiana                      | Analytical | Method: EPA 5    | 030/8260  |            |       |              |                 |               |      |
|                                       |            | lytical Services |           | s          |       |              |                 |               |      |
| Acetone                               | ND         | ug/L             | 100       | 8.6        | 1     |              | 09/15/23 17:3   | 7 67-64-1     | L1   |
| Acrolein                              | ND         | ug/L             | 50.0      | 13.4       | 1     |              | 09/15/23 17:3   |               |      |
| Acrylonitrile                         | ND         | ug/L             | 100       | 3.0        | 1     |              | 09/15/23 17:3   |               |      |
| Benzene                               | ND         | ug/L             | 5.0       | 0.46       | 1     |              | 09/15/23 17:3   |               |      |
| Bromobenzene                          | ND         | ug/L             | 5.0       | 0.41       | 1     |              | 09/15/23 17:3   |               |      |
| Bromochloromethane                    | ND         | ug/L             | 5.0       | 0.33       | 1     |              | 09/15/23 17:3   |               |      |
| Bromodichloromethane                  | ND<br>ND   | ug/L             | 5.0       | 0.33       | 1     |              | 09/15/23 17:3   |               |      |
| Bromoform                             | ND<br>ND   | ug/L             | 5.0       | 0.29       | 1     |              | 09/15/23 17:3   |               |      |
| Bromomethane                          | ND<br>ND   | ug/L             | 5.0       | 0.51       | 1     |              | 09/15/23 17:3   |               |      |
| 2-Butanone (MEK)                      | ND<br>ND   | ug/L             | 25.0      | 3.3        | 1     |              | 09/15/23 17:3   |               |      |
| • •                                   | ND<br>ND   | -                | 5.0       | 0.39       | 1     |              | 09/15/23 17:3   |               |      |
| n-Butylbenzene                        | ND<br>ND   | ug/L             | 5.0       | 0.39       | 1     |              | 09/15/23 17:3   |               |      |
| sec-Butylbenzene                      | ND<br>ND   | ug/L             | 5.0       | 0.38       | 1     |              | 09/15/23 17:3   |               |      |
| tert-Butylbenzene<br>Carbon disulfide |            | ug/L             |           | 0.36       |       |              |                 |               |      |
|                                       | ND         | ug/L             | 10.0      |            | 1     |              | 09/15/23 17:3   |               |      |
| Carbon tetrachloride                  | ND         | ug/L             | 5.0       | 0.29       | 1     |              | 09/15/23 17:3   |               |      |
| Chlorobenzene                         | ND         | ug/L             | 5.0       | 0.35       | 1     |              | 09/15/23 17:3   |               |      |
| Chloroethane                          | 26.2       | ug/L             | 5.0       | 0.44       | 1     |              | 09/18/23 15:0   |               |      |
| Chloroform                            | ND         | ug/L             | 5.0       | 2.6        | 1     |              | 09/15/23 17:3   |               |      |
| Chloromethane                         | ND         | ug/L             | 5.0       | 0.56       | 1     |              | 09/15/23 17:3   |               |      |
| 2-Chlorotoluene                       | ND         | ug/L             | 5.0       | 0.37       | 1     |              | 09/15/23 17:3   |               |      |
| 4-Chlorotoluene                       | ND         | ug/L             | 5.0       | 0.40       | 1     |              | 09/15/23 17:3   |               |      |
| Dibromochloromethane                  | ND         | ug/L             | 5.0       | 0.31       | 1     |              | 09/15/23 17:3   |               |      |
| 1,2-Dibromoethane (EDB)               | ND         | ug/L             | 5.0       | 0.29       | 1     |              | 09/15/23 17:3   |               |      |
| Dibromomethane                        | ND         | ug/L             | 5.0       | 0.46       | 1     |              | 09/15/23 17:3   |               |      |
| 1,2-Dichlorobenzene                   | ND         | ug/L             | 5.0       | 0.34       | 1     |              | 09/15/23 17:3   |               |      |
| 1,3-Dichlorobenzene                   | ND         | ug/L             | 5.0       | 0.40       | 1     |              | 09/15/23 17:3   |               |      |
| 1,4-Dichlorobenzene                   | ND         | ug/L             | 5.0       | 0.39       | 1     |              | 09/15/23 17:3   |               |      |
| trans-1,4-Dichloro-2-butene           | ND         | ug/L             | 100       | 0.42       | 1     |              | 09/15/23 17:3   |               |      |
| Dichlorodifluoromethane               | ND         | ug/L             | 5.0       | 0.38       | 1     |              | 09/15/23 17:3   |               |      |
| 1,1-Dichloroethane                    | ND         | ug/L             | 5.0       | 0.37       | 1     |              | 09/15/23 17:3   | 7 75-34-3     |      |
| 1,2-Dichloroethane                    | ND         | ug/L             | 5.0       | 0.34       | 1     |              | 09/15/23 17:3   | 7 107-06-2    |      |
| 1,1-Dichloroethene                    | ND         | ug/L             | 5.0       | 0.37       | 1     |              | 09/15/23 17:3   | 7 75-35-4     |      |
| cis-1,2-Dichloroethene                | ND         | ug/L             | 5.0       | 0.48       | 1     |              | 09/15/23 17:3   | 7 156-59-2    |      |
| trans-1,2-Dichloroethene              | ND         | ug/L             | 5.0       | 0.48       | 1     |              | 09/15/23 17:3   | 7 156-60-5    |      |
| 1,2-Dichloropropane                   | ND         | ug/L             | 5.0       | 0.33       | 1     |              | 09/15/23 17:3   | 7 78-87-5     |      |
| 1,3-Dichloropropane                   | ND         | ug/L             | 5.0       | 0.30       | 1     |              | 09/15/23 17:3   | 7 142-28-9    |      |
| 2,2-Dichloropropane                   | ND         | ug/L             | 5.0       | 0.37       | 1     |              | 09/15/23 17:3   | 7 594-20-7    |      |
| 1,1-Dichloropropene                   | ND         | ug/L             | 5.0       | 0.34       | 1     |              | 09/15/23 17:3   | 7 563-58-6    |      |
| cis-1,3-Dichloropropene               | ND         | ug/L             | 5.0       | 0.31       | 1     |              | 09/15/23 17:3   | 7 10061-01-5  |      |
| trans-1,3-Dichloropropene             | ND         | ug/L             | 5.0       | 0.28       | 1     |              | 09/15/23 17:3   | 7 10061-02-6  |      |
| Ethylbenzene                          | ND         | ug/L             | 5.0       | 0.40       | 1     |              | 09/15/23 17:3   |               |      |
| Ethyl methacrylate                    | ND         | ug/L             | 100       | 0.32       | 1     |              | 09/15/23 17:3   |               |      |
| Hexachloro-1,3-butadiene              | ND         | ug/L             | 5.0       | 0.48       | 1     |              | 09/15/23 17:3   |               |      |
| n-Hexane                              | ND         | ug/L             | 5.0       | 0.36       | 1     |              | 09/15/23 17:3   |               |      |
|                                       |            | · J. –           |           |            |       |              |                 |               |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-405S-090723      | Lab ID:    | 50353438025      | Collected:     | 09/07/2 | 3 16:00 | Received: 09 | )/08/23 11:29 M | atrix: Water |     |
|-----------------------------|------------|------------------|----------------|---------|---------|--------------|-----------------|--------------|-----|
|                             | <b>-</b>   |                  | Report         |         |         |              |                 | 0.0.1        |     |
| Parameters                  | Results    | Units            | Limit          | MDL     | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260       |         |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapolis | S       |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0           | 2.0     | 1       |              | 09/15/23 17:37  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0            | 0.36    | 1       |              | 09/15/23 17:37  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0            | 0.41    | 1       |              | 09/15/23 17:37  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0            | 3.7     | 1       |              | 09/15/23 17:37  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0           | 2.1     | 1       |              | 09/15/23 17:37  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0           | 2.1     | 1       |              | 09/15/23 17:37  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0           | 2.1     | 1       |              | 09/15/23 17:37  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0            | 0.66    | 1       |              | 09/15/23 17:37  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2            | 0.57    | 1       |              | 09/15/23 17:37  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0            | 0.37    | 1       |              | 09/15/23 17:37  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0            | 0.39    | 1       |              | 09/15/23 17:37  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0            | 0.34    | 1       |              | 09/15/23 17:37  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0            | 0.35    | 1       |              | 09/15/23 17:37  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0            | 0.36    | 1       |              | 09/15/23 17:37  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0            | 0.38    | 1       |              | 09/15/23 17:37  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0            | 0.42    | 1       |              | 09/15/23 17:37  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0            | 0.42    | 1       |              | 09/15/23 17:37  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0            | 0.31    | 1       |              | 09/15/23 17:37  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0            | 0.33    | 1       |              | 09/15/23 17:37  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0            | 0.41    | 1       |              | 09/15/23 17:37  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0            | 0.36    | 1       |              | 09/15/23 17:37  |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0            | 0.33    | 1       |              | 09/15/23 17:37  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0            | 0.37    | 1       |              | 09/15/23 17:37  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0            | 0.38    | 1       |              | 09/15/23 17:37  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0           | 1.7     | 1       |              | 09/15/23 17:37  |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0            | 0.40    | 1       |              | 09/15/23 17:37  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0           | 1.5     | 1       |              | 09/15/23 17:37  |              |     |
| Surrogates                  |            | <del>-</del>     |                |         | •       |              |                 | ·            |     |
| Dibromofluoromethane (S)    | 108        | %.               | 82-128         |         | 1       |              | 09/15/23 17:37  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124         |         | 1       |              | 09/15/23 17:37  | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122         |         | 1       |              | 09/15/23 17:37  |              |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Sample: MW-405D-090723     | Lab ID:    | 50353438026      | Collecte        | d: 09/07/2 | 3 16:05 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|----------------------------|------------|------------------|-----------------|------------|---------|--------------|------------------|--------------|-----|
| Parameters                 | Results    | Units            | Report<br>Limit | MDL        | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    |                 |            |         |              |                  |              |     |
|                            | •          | lytical Services |                 | lis        |         |              |                  |              |     |
| A 1                        |            | •                | •               |            |         |              | 00/45/00 40 00   | 07.04.4      |     |
| Acetone                    | ND         | ug/L             | 100             | 8.6        | 1       |              | 09/15/23 19:09   |              | L1  |
| Acrolein                   | ND         | ug/L             | 50.0            | 13.4       | 1       |              | 09/15/23 19:09   |              |     |
| Acrylonitrile              | ND         | ug/L             | 100             | 3.0        | 1       |              | 09/15/23 19:09   |              |     |
| Benzene                    | 7.3        | ug/L             | 5.0             | 0.46       | 1       |              | 09/15/23 19:09   |              |     |
| Bromobenzene               | ND         | ug/L             | 5.0             | 0.41       | 1       |              | 09/15/23 19:09   |              |     |
| Bromochloromethane         | ND         | ug/L             | 5.0             | 0.33       | 1       |              | 09/15/23 19:09   |              |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0             | 0.29       | 1       |              | 09/15/23 19:09   |              |     |
| Bromoform                  | ND         | ug/L             | 5.0             | 0.29       | 1       |              | 09/15/23 19:09   |              |     |
| Bromomethane               | ND         | ug/L             | 5.0             | 0.51       | 1       |              | 09/15/23 19:09   |              |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0            | 3.3        | 1       |              | 09/15/23 19:09   |              |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0             | 0.39       | 1       |              | 09/15/23 19:09   | 104-51-8     |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0             | 0.36       | 1       |              | 09/15/23 19:09   |              |     |
| tert-Butylbenzene          | ND         | ug/L             | 5.0             | 0.38       | 1       |              | 09/15/23 19:09   | 98-06-6      |     |
| Carbon disulfide           | ND         | ug/L             | 10.0            | 0.62       | 1       |              | 09/15/23 19:09   | 75-15-0      |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0             | 0.29       | 1       |              | 09/15/23 19:09   | 56-23-5      |     |
| Chlorobenzene              | ND         | ug/L             | 5.0             | 0.35       | 1       |              | 09/15/23 19:09   | 108-90-7     |     |
| Chloroethane               | 3330       | ug/L             | 500             | 43.9       | 100     |              | 09/18/23 15:33   | 75-00-3      |     |
| Chloroform                 | ND         | ug/L             | 5.0             | 2.6        | 1       |              | 09/15/23 19:09   | 67-66-3      |     |
| Chloromethane              | ND         | ug/L             | 5.0             | 0.56       | 1       |              | 09/15/23 19:09   | 74-87-3      |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.37       | 1       |              | 09/15/23 19:09   | 95-49-8      |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.40       | 1       |              | 09/15/23 19:09   | 106-43-4     |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0             | 0.31       | 1       |              | 09/15/23 19:09   | 124-48-1     |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0             | 0.29       | 1       |              | 09/15/23 19:09   |              |     |
| Dibromomethane             | ND         | ug/L             | 5.0             | 0.46       | 1       |              | 09/15/23 19:09   |              |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.34       | 1       |              | 09/15/23 19:09   |              |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.40       | 1       |              | 09/15/23 19:09   |              |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.39       | 1       |              | 09/15/23 19:09   |              |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100             | 0.42       | 1       |              | 09/15/23 19:09   |              |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0             | 0.38       | 1       |              | 09/15/23 19:09   |              |     |
| 1,1-Dichloroethane         | 3030       | ug/L             | 500             | 36.6       | 100     |              | 09/18/23 15:33   |              |     |
| 1,2-Dichloroethane         | 8.3        | ug/L             | 5.0             | 0.34       | 1       |              | 09/15/23 19:09   |              |     |
| 1,1-Dichloroethene         | 8.7        | ug/L             | 5.0             | 0.34       | 1       |              | 09/15/23 19:09   |              |     |
| cis-1,2-Dichloroethene     | 2890       | ug/L             | 500             | 48.0       | 100     |              | 09/18/23 15:33   |              |     |
| rans-1,2-Dichloroethene    | 72.9       | Ū                | 5.0             | 0.48       | 1       |              | 09/15/23 19:09   |              |     |
| •                          |            | ug/L             |                 |            |         |              |                  |              |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0             | 0.33       | 1       |              | 09/15/23 19:09   |              |     |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0             | 0.30       | 1       |              | 09/15/23 19:09   |              |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0             | 0.37       | 1       |              | 09/15/23 19:09   |              |     |
| 1,1-Dichloropropene        | ND         | ug/L             | 5.0             | 0.34       | 1       |              | 09/15/23 19:09   |              |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0             | 0.31       | 1       |              | 09/15/23 19:09   |              |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0             | 0.28       | 1       |              | 09/15/23 19:09   |              |     |
| Ethylbenzene               | ND         | ug/L             | 5.0             | 0.40       | 1       |              | 09/15/23 19:09   |              |     |
| Ethyl methacrylate         | ND         | ug/L             | 100             | 0.32       | 1       |              | 09/15/23 19:09   |              |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0             | 0.48       | 1       |              | 09/15/23 19:09   |              |     |
| n-Hexane                   | ND         | ug/L             | 5.0             | 0.36       | 1       |              | 09/15/23 19:09   | 110-54-3     |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0            | 2.2        | 1       |              | 09/15/23 19:09   | 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-405D-090723      | Lab ID:    | 50353438026      | Collected      | I: 09/07/23 | 3 16:05 | Received: 09 | 9/08/23 11:29 M | atrix: Water |     |
|-----------------------------|------------|------------------|----------------|-------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report         |             |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit          | MDL         | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA      | 5030/8260      |             |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | s - Indianapol | is          |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0           | 2.0         | 1       |              | 09/15/23 19:09  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0            | 0.36        | 1       |              | 09/15/23 19:09  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0            | 0.41        | 1       |              | 09/15/23 19:09  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0            | 3.7         | 1       |              | 09/15/23 19:09  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0           | 2.1         | 1       |              | 09/15/23 19:09  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0           | 2.1         | 1       |              | 09/15/23 19:09  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0           | 2.1         | 1       |              | 09/15/23 19:09  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0            | 0.66        | 1       |              | 09/15/23 19:09  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2            | 0.57        | 1       |              | 09/15/23 19:09  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0            | 0.37        | 1       |              | 09/15/23 19:09  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0            | 0.39        | 1       |              | 09/15/23 19:09  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0            | 0.34        | 1       |              | 09/15/23 19:09  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0            | 0.35        | 1       |              | 09/15/23 19:09  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0            | 0.36        | 1       |              | 09/15/23 19:09  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0            | 0.38        | 1       |              | 09/15/23 19:09  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0            | 0.42        | 1       |              | 09/15/23 19:09  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0            | 0.42        | 1       |              | 09/15/23 19:09  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | 44.5       | ug/L             | 5.0            | 0.31        | 1       |              | 09/15/23 19:09  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0            | 0.33        | 1       |              | 09/15/23 19:09  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0            | 0.41        | 1       |              | 09/15/23 19:09  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0            | 0.36        | 1       |              | 09/15/23 19:09  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0            | 0.33        | 1       |              | 09/15/23 19:09  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0            | 0.37        | 1       |              | 09/15/23 19:09  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0            | 0.38        | 1       |              | 09/15/23 19:09  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0           | 1.7         | 1       |              | 09/15/23 19:09  | 108-05-4     |     |
| Vinyl chloride              | 920        | ug/L             | 200            | 39.5        | 100     |              | 09/18/23 15:33  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0           | 1.5         | 1       |              | 09/15/23 19:09  | 1330-20-7    |     |
| Surrogates                  |            |                  |                |             |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 107        | %.               | 82-128         |             | 1       |              | 09/15/23 19:09  |              |     |
| 4-Bromofluorobenzene (S)    | 101        | %.               | 79-124         |             | 1       |              | 09/15/23 19:09  | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122         |             | 1       |              | 09/15/23 19:09  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-403-090723      | Lab ID:    | 50353438027     | Collected | d: 09/07/23 | 3 16:20 | Received: 09 | 9/08/23 11:29 I | Matrix: Water |     |
|----------------------------|------------|-----------------|-----------|-------------|---------|--------------|-----------------|---------------|-----|
|                            |            |                 | Report    |             |         |              |                 |               |     |
| Parameters                 | Results    | Units           | Limit     | MDL         | DF_     | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260  |             |         |              |                 |               |     |
|                            | •          | ytical Services |           | lis         |         |              |                 |               |     |
| Acetone                    | ND         | ug/L            | 100       | 8.6         | 1       |              | 09/15/23 19:3   | 9 67-64-1     | L1  |
| Acrolein                   | ND         | ug/L            | 50.0      | 13.4        | 1       |              | 09/15/23 19:3   | 9 107-02-8    |     |
| Acrylonitrile              | ND         | ug/L            | 100       | 3.0         | 1       |              | 09/15/23 19:3   | 9 107-13-1    |     |
| Benzene                    | ND         | ug/L            | 5.0       | 0.46        | 1       |              | 09/15/23 19:3   | 9 71-43-2     |     |
| Bromobenzene               | ND         | ug/L            | 5.0       | 0.41        | 1       |              | 09/15/23 19:3   | 9 108-86-1    |     |
| Bromochloromethane         | ND         | ug/L            | 5.0       | 0.33        | 1       |              | 09/15/23 19:3   | 9 74-97-5     |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0       | 0.29        | 1       |              | 09/15/23 19:3   | 9 75-27-4     |     |
| Bromoform                  | ND         | ug/L            | 5.0       | 0.29        | 1       |              | 09/15/23 19:3   | 9 75-25-2     |     |
| Bromomethane               | ND         | ug/L            | 5.0       | 0.51        | 1       |              | 09/15/23 19:3   | 9 74-83-9     |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 25.0      | 3.3         | 1       |              | 09/15/23 19:3   | 9 78-93-3     |     |
| n-Butylbenzene             | ND         | ug/L            | 5.0       | 0.39        | 1       |              | 09/15/23 19:3   |               |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0       | 0.36        | 1       |              | 09/15/23 19:3   | 9 135-98-8    |     |
| ert-Butylbenzene           | ND         | ug/L            | 5.0       | 0.38        | 1       |              | 09/15/23 19:3   |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0      | 0.62        | 1       |              | 09/15/23 19:3   |               |     |
| Carbon tetrachloride       | ND         | ug/L            | 5.0       | 0.29        | 1       |              | 09/15/23 19:3   |               |     |
| Chlorobenzene              | ND         | ug/L            | 5.0       | 0.35        | 1       |              | 09/15/23 19:3   | 9 108-90-7    |     |
| Chloroethane               | 354        | ug/L            | 50.0      | 4.4         | 10      |              | 09/18/23 16:3   |               |     |
| Chloroform                 | ND         | ug/L            | 5.0       | 2.6         | 1       |              | 09/15/23 19:3   |               |     |
| Chloromethane              | ND         | ug/L            | 5.0       | 0.56        | 1       |              | 09/15/23 19:3   |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.37        | 1       |              | 09/15/23 19:3   |               |     |
| 4-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 09/15/23 19:3   |               |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0       | 0.31        | 1       |              | 09/15/23 19:3   | 9 124-48-1    |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0       | 0.29        | 1       |              | 09/15/23 19:3   |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0       | 0.46        | 1       |              | 09/15/23 19:3   |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.34        | 1       |              | 09/15/23 19:3   |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 09/15/23 19:3   |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.39        | 1       |              | 09/15/23 19:3   |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100       | 0.42        | 1       |              | 09/15/23 19:3   |               |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0       | 0.38        | 1       |              | 09/15/23 19:3   |               |     |
| 1,1-Dichloroethane         | 140        | ug/L            | 5.0       | 0.37        | 1       |              | 09/15/23 19:3   |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0       | 0.34        | 1       |              | 09/15/23 19:3   |               |     |
| 1,1-Dichloroethene         | ND         | ug/L            | 5.0       | 0.37        | 1       |              | 09/15/23 19:3   |               |     |
| cis-1,2-Dichloroethene     | 74.4       | ug/L            | 5.0       | 0.48        | 1       |              | 09/15/23 19:3   |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0       | 0.48        | 1       |              | 09/15/23 19:3   |               |     |
| 1,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.33        | 1       |              | 09/15/23 19:3   |               |     |
| 1,3-Dichloropropane        | ND         | ug/L            | 5.0       | 0.30        | 1       |              | 09/15/23 19:3   |               |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.37        | 1       |              | 09/15/23 19:3   |               |     |
| 1,1-Dichloropropene        | ND         | ug/L            | 5.0       | 0.34        | 1       |              | 09/15/23 19:3   |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0       | 0.31        | 1       |              |                 | 9 10061-01-5  |     |
| trans-1,3-Dichloropropene  | ND         | ug/L            | 5.0       | 0.28        | 1       |              |                 | 9 10061-02-6  |     |
| Ethylbenzene               | ND         | ug/L            | 5.0       | 0.40        | 1       |              | 09/15/23 19:3   |               |     |
| Ethyl methacrylate         | ND         | ug/L            | 100       | 0.32        | 1       |              | 09/15/23 19:3   |               |     |
| Hexachloro-1,3-butadiene   | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.48        | 1       |              | 09/15/23 19:3   |               |     |
| n-Hexane                   | ND         | ug/L            | 5.0       | 0.36        | 1       |              | 09/15/23 19:3   |               |     |
| 2-Hexanone                 | ND<br>ND   | ug/L<br>ug/L    | 25.0      | 2.2         | 1       |              | 09/15/23 19:3   |               |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-403-090723       | Lab ID:    | 50353438027     | Collecte    | d: 09/07/23 | 3 16:20 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/15/23 19:39   | 74-88-4      |     |
| sopropylbenzene (Cumene)    | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 19:39   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 19:39   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/15/23 19:39   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 19:39   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 19:39   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.1         | 1       |              | 09/15/23 19:39   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 09/15/23 19:39   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.57        | 1       |              | 09/15/23 19:39   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 19:39   |              |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.39        | 1       |              | 09/15/23 19:39   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 19:39   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 19:39   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 19:39   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 19:39   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 19:39   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 19:39   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | 40.2       | ug/L            | 5.0         | 0.31        | 1       |              | 09/15/23 19:39   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 19:39   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 19:39   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 19:39   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 19:39   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 19:39   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 19:39   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.7         | 1       |              | 09/15/23 19:39   |              |     |
| Vinyl chloride              | 39.6       | ug/L            | 2.0         | 0.40        | 1       |              | 09/18/23 16:04   |              |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.5         | 1       |              | 09/15/23 19:39   |              |     |
| Surrogates                  |            | - <b>3</b> -    |             | _           |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 108        | %.              | 82-128      |             | 1       |              | 09/15/23 19:39   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.              | 79-124      |             | 1       |              | 09/15/23 19:39   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.              | 73-122      |             | 1       |              | 09/15/23 19:39   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-414S-090723     | Lab ID:          | 50353438028      | Collected:      | 09/07/23 | 16:30 | Received: 09 | 9/08/23 11:29 N | fatrix: Water |     |
|----------------------------|------------------|------------------|-----------------|----------|-------|--------------|-----------------|---------------|-----|
| Parameters                 | Results          | Units            | Report<br>Limit | MDL      | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical       | Method: EPA 5    | 030/8260        |          |       |              |                 |               |     |
|                            | Pace Ana         | lytical Services | - Indianapolis  | 8        |       |              |                 |               |     |
| Acetone                    | ND               | ug/L             | 100             | 8.6      | 1     |              | 09/15/23 20:10  | 67-64-1       | L1  |
| Acrolein                   | ND               | ug/L             | 50.0            | 13.4     | 1     |              | 09/15/23 20:10  |               |     |
| Acrylonitrile              | ND               | ug/L             | 100             | 3.0      | 1     |              | 09/15/23 20:10  |               |     |
| Benzene                    | ND               | ug/L             | 5.0             | 0.46     | 1     |              | 09/15/23 20:10  |               |     |
| Bromobenzene               | ND               | ug/L             | 5.0             | 0.41     | 1     |              | 09/15/23 20:10  | -             |     |
| Bromochloromethane         | ND               | ug/L             | 5.0             | 0.33     | 1     |              | 09/15/23 20:10  |               |     |
| Bromodichloromethane       | ND               | ug/L             | 5.0             | 0.29     | 1     |              | 09/15/23 20:10  |               |     |
| Bromoform                  | ND               | ug/L             | 5.0             | 0.29     | 1     |              | 09/15/23 20:10  |               |     |
| Bromomethane               | ND               | ug/L             | 5.0             | 0.51     | 1     |              | 09/15/23 20:10  |               |     |
| 2-Butanone (MEK)           | ND               | ug/L             | 25.0            | 3.3      | 1     |              | 09/15/23 20:10  |               |     |
| n-Butylbenzene             | ND               | ug/L             | 5.0             | 0.39     | 1     |              | 09/15/23 20:10  |               |     |
| sec-Butylbenzene           | ND               | ug/L             | 5.0             | 0.36     | 1     |              | 09/15/23 20:10  |               |     |
| ert-Butylbenzene           | ND<br>ND         | ug/L             | 5.0             | 0.38     | 1     |              | 09/15/23 20:10  |               |     |
| Carbon disulfide           | ND<br>ND         | ug/L             | 10.0            | 0.62     | 1     |              | 09/15/23 20:10  |               |     |
| Carbon tetrachloride       | ND<br>ND         | ug/L             | 5.0             | 0.02     | 1     |              | 09/15/23 20:10  |               |     |
| Chlorobenzene              | ND<br>ND         | -                | 5.0             | 0.29     | 1     |              | 09/15/23 20:10  |               |     |
|                            |                  | ug/L             | 5.0<br>5.0      | 0.33     | 1     |              | 09/18/23 17:06  |               |     |
| Chloroethane<br>Chloroform | <b>291</b><br>ND | ug/L             | 5.0<br>5.0      | 2.6      | 1     |              | 09/15/23 17:00  |               |     |
|                            |                  | ug/L             |                 |          |       |              |                 |               |     |
| Chloromethane              | ND               | ug/L             | 5.0             | 0.56     | 1     |              | 09/15/23 20:10  |               |     |
| 2-Chlorotoluene            | ND               | ug/L             | 5.0             | 0.37     | 1     |              | 09/15/23 20:10  |               |     |
| 4-Chlorotoluene            | ND               | ug/L             | 5.0             | 0.40     | 1     |              | 09/15/23 20:10  |               |     |
| Dibromochloromethane       | ND               | ug/L             | 5.0             | 0.31     | 1     |              | 09/15/23 20:10  |               |     |
| 1,2-Dibromoethane (EDB)    | ND               | ug/L             | 5.0             | 0.29     | 1     |              | 09/15/23 20:10  |               |     |
| Dibromomethane             | ND               | ug/L             | 5.0             | 0.46     | 1     |              | 09/15/23 20:10  |               |     |
| 1,2-Dichlorobenzene        | ND               | ug/L             | 5.0             | 0.34     | 1     |              | 09/15/23 20:10  |               |     |
| 1,3-Dichlorobenzene        | ND               | ug/L             | 5.0             | 0.40     | 1     |              | 09/15/23 20:10  |               |     |
| 1,4-Dichlorobenzene        | ND               | ug/L             | 5.0             | 0.39     | 1     |              | 09/15/23 20:10  |               |     |
| rans-1,4-Dichloro-2-butene | ND               | ug/L             | 100             | 0.42     | 1     |              | 09/15/23 20:10  |               |     |
| Dichlorodifluoromethane    | ND               | ug/L             | 5.0             | 0.38     | 1     |              | 09/15/23 20:10  |               |     |
| 1,1-Dichloroethane         | ND               | ug/L             | 5.0             | 0.37     | 1     |              | 09/15/23 20:10  |               |     |
| 1,2-Dichloroethane         | ND               | ug/L             | 5.0             | 0.34     | 1     |              | 09/15/23 20:10  |               |     |
| 1,1-Dichloroethene         | ND               | ug/L             | 5.0             | 0.37     | 1     |              | 09/15/23 20:10  |               |     |
| cis-1,2-Dichloroethene     | 7.5              | ug/L             | 5.0             | 0.48     | 1     |              | 09/15/23 20:10  |               |     |
| rans-1,2-Dichloroethene    | ND               | ug/L             | 5.0             | 0.48     | 1     |              | 09/15/23 20:10  |               |     |
| 1,2-Dichloropropane        | ND               | ug/L             | 5.0             | 0.33     | 1     |              | 09/15/23 20:10  |               |     |
| 1,3-Dichloropropane        | ND               | ug/L             | 5.0             | 0.30     | 1     |              | 09/15/23 20:10  |               |     |
| 2,2-Dichloropropane        | ND               | ug/L             | 5.0             | 0.37     | 1     |              | 09/15/23 20:10  |               |     |
| ,1-Dichloropropene         | ND               | ug/L             | 5.0             | 0.34     | 1     |              | 09/15/23 20:10  |               |     |
| cis-1,3-Dichloropropene    | ND               | ug/L             | 5.0             | 0.31     | 1     |              | 09/15/23 20:10  |               |     |
| rans-1,3-Dichloropropene   | ND               | ug/L             | 5.0             | 0.28     | 1     |              | 09/15/23 20:10  | 10061-02-6    |     |
| Ethylbenzene               | ND               | ug/L             | 5.0             | 0.40     | 1     |              | 09/15/23 20:10  |               |     |
| Ethyl methacrylate         | ND               | ug/L             | 100             | 0.32     | 1     |              | 09/15/23 20:10  |               |     |
| Hexachloro-1,3-butadiene   | ND               | ug/L             | 5.0             | 0.48     | 1     |              | 09/15/23 20:10  | 87-68-3       |     |
| n-Hexane                   | ND               | ug/L             | 5.0             | 0.36     | 1     |              | 09/15/23 20:10  | 110-54-3      |     |
| 2-Hexanone                 | ND               | ug/L             | 25.0            | 2.2      | 1     |              | 09/15/23 20:10  | 591-78-6      |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-414S-090723      | Lab ID:    | 50353438028     | Collecte    | d: 09/07/23 | 3 16:30 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 5030/8260   |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/15/23 20:10   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 20:10   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 20:10   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/15/23 20:10   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 20:10   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 20:10   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.1         | 1       |              | 09/15/23 20:10   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 09/15/23 20:10   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.57        | 1       |              | 09/15/23 20:10   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 20:10   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.39        | 1       |              | 09/15/23 20:10   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 20:10   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 20:10   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 20:10   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 20:10   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 20:10   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 20:10   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.31        | 1       |              | 09/15/23 20:10   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 20:10   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 20:10   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 20:10   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 20:10   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 20:10   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 20:10   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.7         | 1       |              | 09/15/23 20:10   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L            | 2.0         | 0.40        | 1       |              | 09/15/23 20:10   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.5         | 1       |              | 09/15/23 20:10   | 1330-20-7    |     |
| Surrogates                  |            | -               |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 107        | %.              | 82-128      |             | 1       |              | 09/15/23 20:10   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 104        | %.              | 79-124      |             | 1       |              | 09/15/23 20:10   | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.              | 73-122      |             | 1       |              | 09/15/23 20:10   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Sample: MW-414D-090723     | Lab ID:    | 50353438029      | Collected | 1: 09/07/23 | 16:35 | Received: 09 | 9/08/23 11:29 M | latrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|-------|--------------|-----------------|---------------|-----|
|                            |            |                  | Report    |             |       |              |                 |               |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |       |              |                 |               |     |
|                            | -          | lytical Services |           | is          |       |              |                 |               |     |
| Acetone                    | ND         | ug/L             | 100       | 8.6         | 1     |              | 09/15/23 21:11  | 67-64-1       | L1  |
| Acrolein                   | ND         | ug/L             | 50.0      | 13.4        | 1     |              | 09/15/23 21:11  | 107-02-8      |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 3.0         | 1     |              | 09/15/23 21:11  | 107-13-1      |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/15/23 21:11  | 71-43-2       |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.41        | 1     |              | 09/15/23 21:11  | 108-86-1      |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/15/23 21:11  | 74-97-5       |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 21:11  | 75-27-4       |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 21:11  |               |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.51        | 1     |              | 09/15/23 21:11  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0      | 3.3         | 1     |              | 09/15/23 21:11  |               |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0       | 0.39        | 1     |              | 09/15/23 21:11  |               |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0       | 0.36        | 1     |              | 09/15/23 21:11  |               |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0       | 0.38        | 1     |              | 09/15/23 21:11  |               |     |
| Carbon disulfide           | ND         | ug/L             | 10.0      | 0.62        | 1     |              | 09/15/23 21:11  |               |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0       | 0.02        | 1     |              | 09/15/23 21:11  |               |     |
| Chlorobenzene              | ND<br>ND   | ug/L             | 5.0       | 0.25        | 1     |              | 09/15/23 21:11  |               |     |
| Chloroethane               | 10.0       | ug/L             | 5.0       | 0.33        | 1     |              | 09/18/23 17:36  |               |     |
| Chloroform                 | ND         | •                | 5.0       | 2.6         | 1     |              | 09/15/23 17:30  |               |     |
|                            |            | ug/L             |           |             |       |              |                 |               |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.56        | 1     |              | 09/15/23 21:11  |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 21:11  |               |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 21:11  |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/15/23 21:11  |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 21:11  |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/15/23 21:11  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 21:11  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 21:11  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.39        | 1     |              | 09/15/23 21:11  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.42        | 1     |              | 09/15/23 21:11  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.38        | 1     |              | 09/15/23 21:11  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 21:11  | 75-34-3       |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 21:11  | 107-06-2      |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 21:11  | 75-35-4       |     |
| cis-1,2-Dichloroethene     | 5.1        | ug/L             | 5.0       | 0.48        | 1     |              | 09/15/23 21:11  | 156-59-2      |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.48        | 1     |              | 09/15/23 21:11  | 156-60-5      |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/15/23 21:11  | 78-87-5       |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.30        | 1     |              | 09/15/23 21:11  | 142-28-9      |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 21:11  | 594-20-7      |     |
| 1,1-Dichloropropene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 21:11  | 563-58-6      |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/15/23 21:11  | 10061-01-5    |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0       | 0.28        | 1     |              | 09/15/23 21:11  |               |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 21:11  |               |     |
| Ethyl methacrylate         | ND         | ug/L             | 100       | 0.32        | 1     |              | 09/15/23 21:11  |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0       | 0.48        | 1     |              | 09/15/23 21:11  |               |     |
| n-Hexane                   | ND         | ug/L             | 5.0       | 0.36        | 1     |              | 09/15/23 21:11  |               |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0      | 2.2         | 1     |              | 09/15/23 21:11  |               |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-414D-090723      | Lab ID:    | 50353438029      | Collecte    | d: 09/07/23 | 3 16:35 | Received: 09 | 0/08/23 11:29 M | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/15/23 21:11  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 21:11  | 98-82-8      |     |
| p-lsopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/15/23 21:11  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 09/15/23 21:11  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/15/23 21:11  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/15/23 21:11  |              |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.1         | 1       |              | 09/15/23 21:11  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66        | 1       |              | 09/15/23 21:11  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.57        | 1       |              | 09/15/23 21:11  |              |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 21:11  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 09/15/23 21:11  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/15/23 21:11  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/15/23 21:11  |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 21:11  |              |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 21:11  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 21:11  |              |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/15/23 21:11  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 09/15/23 21:11  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 21:11  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/15/23 21:11  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/15/23 21:11  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/15/23 21:11  |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/15/23 21:11  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/15/23 21:11  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.7         | 1       |              | 09/15/23 21:11  |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.40        | 1       |              | 09/15/23 21:11  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 09/15/23 21:11  |              |     |
| Surrogates                  |            | J                |             |             |         |              |                 | -            |     |
| Dibromofluoromethane (S)    | 108        | %.               | 82-128      |             | 1       |              | 09/15/23 21:11  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124      |             | 1       |              | 09/15/23 21:11  | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122      |             | 1       |              | 09/15/23 21:11  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438                  |            |                   |            |              |        |              |               |               |      |
|---|------------|-------------------|------------|--------------|--------|--------------|---------------|---------------|------|
| Sample: MW-321-090723                       | Lab ID:    | 50353438030       | Collected  | : 09/07/23   | 16:45  | Received: 09 | 9/08/23 11:29 | Matrix: Water |      |
|   |            |                   | Report     |              |        |              |               |               |      |
| Parameters                                  | Results    | Units             | Limit      | MDL          | DF     | Prepared     | Analyzed      | CAS No.       | Qual |
| 8260 MSV Indiana                            | Analytical | I Method: EPA 5   | 030/8260   |              |        |              |               |               |      |
|   |            | alytical Services |            | is           |        |              |               |               |      |
| Acetone                                     | ND         | ug/L              | 100        | 8.6          | 1      |              | 09/15/23 21:4 | 2 67-64-1     | L1   |
| Acrolein                                    | ND<br>ND   | ug/L              | 50.0       | 13.4         | 1      |              | 09/15/23 21:4 |               | LI   |
| Acrylonitrile                               | ND<br>ND   | ug/L<br>ug/L      | 100        | 3.0          | 1      |              | 09/15/23 21:4 |               |      |
| Benzene                                     | ND<br>ND   | ug/L<br>ug/L      | 5.0        | 0.46         | 1      |              | 09/15/23 21:4 |               |      |
| Bromobenzene                                | ND<br>ND   | ug/L              | 5.0        | 0.40         | 1      |              | 09/15/23 21:4 |               |      |
| Bromochloromethane                          | ND<br>ND   |                   | 5.0        | 0.41         | 1      |              | 09/15/23 21:4 |               |      |
|   |            | ug/L              |            |              | 1      |              |               |               |      |
| Bromodichloromethane                        | ND         | ug/L              | 5.0        | 0.29<br>0.29 | 1      |              | 09/15/23 21:4 |               |      |
| Bromoform                                   | ND         | ug/L              | 5.0        |              |        |              | 09/15/23 21:4 |               |      |
| Bromomethane                                | ND         | ug/L              | 5.0        | 0.51         | 1      |              | 09/15/23 21:4 |               |      |
| 2-Butanone (MEK)                            | ND         | ug/L              | 25.0       | 3.3          | 1      |              | 09/15/23 21:4 |               |      |
| n-Butylbenzene                              | ND         | ug/L              | 5.0        | 0.39         | 1      |              | 09/15/23 21:4 |               |      |
| sec-Butylbenzene                            | ND         | ug/L              | 5.0        | 0.36         | 1      |              | 09/15/23 21:4 |               |      |
| tert-Butylbenzene                           | ND         | ug/L              | 5.0        | 0.38         | 1      |              | 09/15/23 21:4 |               |      |
| Carbon disulfide                            | ND         | ug/L              | 10.0       | 0.62         | 1      |              | 09/15/23 21:4 |               |      |
| Carbon tetrachloride                        | ND         | ug/L              | 5.0        | 0.29         | 1      |              | 09/15/23 21:4 |               |      |
| Chlorobenzene                               | ND         | ug/L              | 5.0        | 0.35         | 1      |              | 09/15/23 21:4 | 2 108-90-7    |      |
| Chloroethane                                | 243        | ug/L              | 5.0        | 0.44         | 1      |              | 09/18/23 18:0 | 7 75-00-3     |      |
| Chloroform                                  | ND         | ug/L              | 5.0        | 2.6          | 1      |              | 09/15/23 21:4 | 2 67-66-3     |      |
| Chloromethane                               | ND         | ug/L              | 5.0        | 0.56         | 1      |              | 09/15/23 21:4 | 2 74-87-3     |      |
| 2-Chlorotoluene                             | ND         | ug/L              | 5.0        | 0.37         | 1      |              | 09/15/23 21:4 | 2 95-49-8     |      |
| 4-Chlorotoluene                             | ND         | ug/L              | 5.0        | 0.40         | 1      |              | 09/15/23 21:4 | 2 106-43-4    |      |
| Dibromochloromethane                        | ND         | ug/L              | 5.0        | 0.31         | 1      |              | 09/15/23 21:4 | 2 124-48-1    |      |
| 1,2-Dibromoethane (EDB)                     | ND         | ug/L              | 5.0        | 0.29         | 1      |              | 09/15/23 21:4 | 2 106-93-4    |      |
| Dibromomethane                              | ND         | ug/L              | 5.0        | 0.46         | 1      |              | 09/15/23 21:4 | 2 74-95-3     |      |
| 1,2-Dichlorobenzene                         | ND         | ug/L              | 5.0        | 0.34         | 1      |              | 09/15/23 21:4 | 2 95-50-1     |      |
| 1,3-Dichlorobenzene                         | ND         | ug/L              | 5.0        | 0.40         | 1      |              | 09/15/23 21:4 | 2 541-73-1    |      |
| 1,4-Dichlorobenzene                         | ND         | ug/L              | 5.0        | 0.39         | 1      |              | 09/15/23 21:4 | 2 106-46-7    |      |
| trans-1,4-Dichloro-2-butene                 | ND         | ug/L              | 100        | 0.42         | 1      |              | 09/15/23 21:4 | 2 110-57-6    |      |
| Dichlorodifluoromethane                     | ND         | ug/L              | 5.0        | 0.38         | 1      |              | 09/15/23 21:4 | 2 75-71-8     |      |
| 1,1-Dichloroethane                          | 5.5        | ug/L              | 5.0        | 0.37         | 1      |              | 09/15/23 21:4 | 2 75-34-3     |      |
| 1,2-Dichloroethane                          | ND         | ug/L              | 5.0        | 0.34         | 1      |              | 09/15/23 21:4 |               |      |
| 1,1-Dichloroethene                          | ND         | ug/L              | 5.0        | 0.37         | 1      |              | 09/15/23 21:4 |               |      |
| cis-1,2-Dichloroethene                      | 5.3        | ug/L              | 5.0        | 0.48         | 1      |              | 09/15/23 21:4 | 2 156-59-2    |      |
| trans-1,2-Dichloroethene                    | ND         | ug/L              | 5.0        | 0.48         | 1      |              | 09/15/23 21:4 |               |      |
| 1,2-Dichloropropane                         | ND         | ug/L              | 5.0        | 0.33         | 1      |              | 09/15/23 21:4 |               |      |
| 1,3-Dichloropropane                         | ND         | ug/L              | 5.0        | 0.30         | 1      |              | 09/15/23 21:4 |               |      |
| 2,2-Dichloropropane                         | ND         | ug/L              | 5.0        | 0.37         | 1      |              | 09/15/23 21:4 |               |      |
| 1,1-Dichloropropene                         | ND         | ug/L              | 5.0        | 0.34         | 1      |              | 09/15/23 21:4 |               |      |
| cis-1,3-Dichloropropene                     | ND         | ug/L              | 5.0        | 0.31         | 1      |              |               | 2 10061-01-5  |      |
| trans-1,3-Dichloropropene                   | ND<br>ND   | ug/L<br>ug/L      | 5.0        | 0.31         | 1      |              |               | 2 10061-01-3  |      |
| Ethylbenzene                                |            | ug/L<br>ug/L      | 5.0        | 0.28         | 1      |              | 09/15/23 21:4 |               |      |
| •   | ND         |                   |            |              |        |              |               |               |      |
| Ethyl methacrylate Hexachloro-1,3-butadiene | ND<br>ND   | ug/L              | 100<br>5.0 | 0.32         | 1<br>1 |              | 09/15/23 21:4 |               |      |
| ,   | ND<br>ND   | ug/L              | 5.0        | 0.48         |        |              | 09/15/23 21:4 |               |      |
| n-Hexane                                    | ND         | ug/L              | 5.0        | 0.36         | 1      |              | 09/15/23 21:4 |               |      |
| 2-Hexanone                                  | ND         | ug/L              | 25.0       | 2.2          | 1      |              | 09/15/23 21:4 | ∠ 591-78-6    |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-321-090723       | Lab ID:    | 50353438030     | Collecte    | d: 09/07/23 | 3 16:45 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 5030/8260   |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/15/23 21:42   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 21:42   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 21:42   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/15/23 21:42   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 21:42   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/15/23 21:42   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.1         | 1       |              | 09/15/23 21:42   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 09/15/23 21:42   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.57        | 1       |              | 09/15/23 21:42   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 21:42   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.39        | 1       |              | 09/15/23 21:42   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/15/23 21:42   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/15/23 21:42   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 21:42   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 21:42   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 21:42   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/15/23 21:42   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.31        | 1       |              | 09/15/23 21:42   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 21:42   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/15/23 21:42   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/15/23 21:42   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/15/23 21:42   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/15/23 21:42   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/15/23 21:42   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.7         | 1       |              | 09/15/23 21:42   |              |     |
| Vinyl chloride              | 6.1        | ug/L            | 2.0         | 0.40        | 1       |              | 09/18/23 18:07   |              |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.5         | 1       |              | 09/15/23 21:42   |              |     |
| Surrogates                  |            | · <b>J</b> ·    |             | _           |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 106        | %.              | 82-128      |             | 1       |              | 09/15/23 21:42   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.              | 79-124      |             | 1       |              | 09/15/23 21:42   | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.              | 73-122      |             | 1       |              | 09/15/23 21:42   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: AD-101-090723      | Lab ID:    | 50353438031      | Collected | I: 09/07/23 | 12:00 | Received: 09 | 9/08/23 11:29 N | latrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|-------|--------------|-----------------|---------------|-----|
|                            |            |                  | Report    |             |       |              |                 |               |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |       |              |                 |               |     |
|                            | -          | lytical Services |           | is          |       |              |                 |               |     |
| Acetone                    | ND         | ug/L             | 100       | 8.6         | 1     |              | 09/15/23 22:12  | 2 67-64-1     | L1  |
| Acrolein                   | ND         | ug/L             | 50.0      | 13.4        | 1     |              | 09/15/23 22:12  | 107-02-8      |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 3.0         | 1     |              | 09/15/23 22:12  | 107-13-1      |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/15/23 22:12  | 2 71-43-2     |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.41        | 1     |              | 09/15/23 22:12  |               |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/15/23 22:12  |               |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 22:12  |               |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 22:12  |               |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.51        | 1     |              | 09/15/23 22:12  |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L             | 25.0      | 3.3         | 1     |              | 09/15/23 22:12  |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L             | 5.0       | 0.39        | 1     |              | 09/15/23 22:12  |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L             | 5.0       | 0.36        | 1     |              | 09/15/23 22:12  |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.38        | 1     |              | 09/15/23 22:12  |               |     |
| Carbon disulfide           | ND<br>ND   | _                | 10.0      | 0.62        | 1     |              | 09/15/23 22:12  |               |     |
|                            |            | ug/L             |           | 0.02        |       |              | 09/15/23 22:12  |               |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0       |             | 1     |              |                 |               |     |
| Chlorobenzene              | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 09/15/23 22:12  |               |     |
| Chloroethane               | 168        | ug/L             | 5.0       | 0.44        | 1     |              | 09/18/23 18:38  |               |     |
| Chloroform                 | ND         | ug/L             | 5.0       | 2.6         | 1     |              | 09/15/23 22:12  |               |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.56        | 1     |              | 09/15/23 22:12  |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 22:12  |               |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 22:12  |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/15/23 22:12  |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/15/23 22:12  |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/15/23 22:12  | 2 74-95-3     |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 22:12  | 95-50-1       |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 22:12  | 2 541-73-1    |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.39        | 1     |              | 09/15/23 22:12  | 106-46-7      |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.42        | 1     |              | 09/15/23 22:12  | 110-57-6      |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.38        | 1     |              | 09/15/23 22:12  | ? 75-71-8     |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 22:12  | 75-34-3       |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 22:12  | 107-06-2      |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 22:12  | 75-35-4       |     |
| cis-1,2-Dichloroethene     | 19.8       | ug/L             | 5.0       | 0.48        | 1     |              | 09/15/23 22:12  | 156-59-2      |     |
| rans-1,2-Dichloroethene    | 8.0        | ug/L             | 5.0       | 0.48        | 1     |              | 09/15/23 22:12  | 156-60-5      |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/15/23 22:12  | 2 78-87-5     |     |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0       | 0.30        | 1     |              | 09/15/23 22:12  | 142-28-9      |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/15/23 22:12  |               |     |
| 1,1-Dichloropropene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/15/23 22:12  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/15/23 22:12  |               |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0       | 0.28        | 1     |              | 09/15/23 22:12  |               |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/15/23 22:12  |               |     |
| Ethyl methacrylate         | ND         | ug/L             | 100       | 0.40        | 1     |              | 09/15/23 22:12  |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0       | 0.32        | 1     |              | 09/15/23 22:12  |               |     |
| n-Hexane                   | ND<br>ND   | ug/L             | 5.0       | 0.46        | 1     |              | 09/15/23 22:12  |               |     |
| 2-Hexanone                 | ND<br>ND   | ug/L<br>ug/L     | 25.0      | 2.2         | 1     |              | 09/15/23 22:12  |               |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: AD-101-090723       | Lab ID:    | 50353438031     | Collected    | l: 09/07/23 | 3 12:00  | Received: 09 | 9/08/23 11:29 M | atrix: Water |     |
|-----------------------------|------------|-----------------|--------------|-------------|----------|--------------|-----------------|--------------|-----|
|                             |            |                 | Report       |             |          |              |                 |              |     |
| Parameters                  | Results    | Units           | Limit        | MDL         | DF<br>—— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260     |             |          |              |                 |              |     |
|                             | Pace Ana   | ytical Services | - Indianapol | is          |          |              |                 |              |     |
| lodomethane                 | ND         | ug/L            | 10.0         | 2.0         | 1        |              | 09/15/23 22:12  | 74-88-4      |     |
| sopropylbenzene (Cumene)    | ND         | ug/L            | 5.0          | 0.36        | 1        |              | 09/15/23 22:12  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0          | 0.41        | 1        |              | 09/15/23 22:12  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0          | 3.7         | 1        |              | 09/15/23 22:12  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0         | 2.1         | 1        |              | 09/15/23 22:12  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0         | 2.1         | 1        |              | 09/15/23 22:12  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0         | 2.1         | 1        |              | 09/15/23 22:12  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0          | 0.66        | 1        |              | 09/15/23 22:12  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2          | 0.57        | 1        |              | 09/15/23 22:12  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0          | 0.37        | 1        |              | 09/15/23 22:12  | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0          | 0.39        | 1        |              | 09/15/23 22:12  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0          | 0.34        | 1        |              | 09/15/23 22:12  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0          | 0.35        | 1        |              | 09/15/23 22:12  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0          | 0.36        | 1        |              | 09/15/23 22:12  | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0          | 0.38        | 1        |              | 09/15/23 22:12  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0          | 0.42        | 1        |              | 09/15/23 22:12  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0          | 0.42        | 1        |              | 09/15/23 22:12  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0          | 0.31        | 1        |              | 09/15/23 22:12  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0          | 0.33        | 1        |              | 09/15/23 22:12  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0          | 0.41        | 1        |              | 09/15/23 22:12  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0          | 0.36        | 1        |              | 09/15/23 22:12  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0          | 0.33        | 1        |              | 09/15/23 22:12  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0          | 0.37        | 1        |              | 09/15/23 22:12  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0          | 0.38        | 1        |              | 09/15/23 22:12  |              |     |
| Vinyl acetate               | ND         | ug/L            | 50.0         | 1.7         | 1        |              | 09/15/23 22:12  | 108-05-4     |     |
| Vinyl chloride              | 4.8        | ug/L            | 2.0          | 0.40        | 1        |              | 09/18/23 18:38  |              |     |
| Xylene (Total)              | ND         | ug/L            | 10.0         | 1.5         | 1        |              | 09/15/23 22:12  |              |     |
| Surrogates                  |            | - <b>J</b>      |              |             |          |              |                 |              |     |
| Dibromofluoromethane (S)    | 109        | %.              | 82-128       |             | 1        |              | 09/15/23 22:12  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 100        | %.              | 79-124       |             | 1        |              | 09/15/23 22:12  | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.              | 73-122       |             | 1        |              | 09/15/23 22:12  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Sample: MW-183-090823       | Lab ID:  | 50353438032       | Collecte                      | d: 09/08/23 | 8 08:30 | Received: 09 | /08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|----------|-------------------|-------------------------------|-------------|---------|--------------|-----------------|--------------|-----|
| Parameters                  | Results  | Units             | Report<br>Limit               | MDL         | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
|                             |          | <del></del> -     |                               |             |         |              |                 |              |     |
| 8260 MSV Indiana            |          | Method: EPA 5     |                               |             |         |              |                 |              |     |
|                             | Pace Ana | llytical Services | <ul> <li>Indianapo</li> </ul> | olis        |         |              |                 |              |     |
| Acetone                     | ND       | ug/L              | 100                           | 8.6         | 1       |              | 09/15/23 22:43  | 67-64-1      | L1  |
| Acrolein                    | ND       | ug/L              | 50.0                          | 13.4        | 1       |              | 09/15/23 22:43  | 107-02-8     |     |
| Acrylonitrile               | ND       | ug/L              | 100                           | 3.0         | 1       |              | 09/15/23 22:43  | 107-13-1     |     |
| Benzene                     | ND       | ug/L              | 5.0                           | 0.46        | 1       |              | 09/15/23 22:43  | 71-43-2      |     |
| Bromobenzene                | ND       | ug/L              | 5.0                           | 0.41        | 1       |              | 09/15/23 22:43  | 108-86-1     |     |
| Bromochloromethane          | ND       | ug/L              | 5.0                           | 0.33        | 1       |              | 09/15/23 22:43  | 74-97-5      |     |
| Bromodichloromethane        | ND       | ug/L              | 5.0                           | 0.29        | 1       |              | 09/15/23 22:43  | 75-27-4      |     |
| Bromoform                   | ND       | ug/L              | 5.0                           | 0.29        | 1       |              | 09/15/23 22:43  | 75-25-2      |     |
| Bromomethane                | ND       | ug/L              | 5.0                           | 0.51        | 1       |              | 09/15/23 22:43  |              |     |
| 2-Butanone (MEK)            | ND       | ug/L              | 25.0                          | 3.3         | 1       |              | 09/15/23 22:43  |              |     |
| n-Butylbenzene              | ND       | ug/L              | 5.0                           | 0.39        | 1       |              | 09/15/23 22:43  |              |     |
| sec-Butylbenzene            | ND       | ug/L              | 5.0                           | 0.36        | 1       |              | 09/15/23 22:43  |              |     |
| tert-Butylbenzene           | ND       | ug/L              | 5.0                           | 0.38        | 1       |              | 09/15/23 22:43  |              |     |
| Carbon disulfide            | ND       | ug/L              | 10.0                          | 0.62        | 1       |              | 09/15/23 22:43  |              |     |
| Carbon tetrachloride        | ND       | ug/L              | 5.0                           | 0.29        | 1       |              | 09/15/23 22:43  |              |     |
| Chlorobenzene               | ND       | ug/L              | 5.0                           | 0.25        | 1       |              | 09/15/23 22:43  |              |     |
| Chloroethane                | ND       | ug/L              | 5.0                           | 0.44        | 1       |              | 09/15/23 22:43  |              |     |
| Chloroform                  | ND<br>ND | ug/L<br>ug/L      | 5.0                           | 2.6         | 1       |              | 09/15/23 22:43  |              |     |
| Chloromethane               | ND<br>ND | ug/L<br>ug/L      | 5.0                           | 0.56        | 1       |              | 09/15/23 22:43  |              |     |
| 2-Chlorotoluene             | ND<br>ND | -                 | 5.0                           | 0.30        | 1       |              | 09/15/23 22:43  |              |     |
|                             |          | ug/L              |                               |             |         |              |                 |              |     |
| 4-Chlorotoluene             | ND       | ug/L              | 5.0                           | 0.40        | 1       |              | 09/15/23 22:43  |              |     |
| Dibromochloromethane        | ND       | ug/L              | 5.0                           | 0.31        | 1       |              | 09/15/23 22:43  |              |     |
| 1,2-Dibromoethane (EDB)     | ND       | ug/L              | 5.0                           | 0.29        | 1       |              | 09/15/23 22:43  |              |     |
| Dibromomethane              | ND       | ug/L              | 5.0                           | 0.46        | 1       |              | 09/15/23 22:43  |              |     |
| 1,2-Dichlorobenzene         | ND       | ug/L              | 5.0                           | 0.34        | 1       |              | 09/15/23 22:43  |              |     |
| 1,3-Dichlorobenzene         | ND       | ug/L              | 5.0                           | 0.40        | 1       |              | 09/15/23 22:43  |              |     |
| 1,4-Dichlorobenzene         | ND       | ug/L              | 5.0                           | 0.39        | 1       |              | 09/15/23 22:43  |              |     |
| trans-1,4-Dichloro-2-butene | ND       | ug/L              | 100                           | 0.42        | 1       |              | 09/15/23 22:43  |              |     |
| Dichlorodifluoromethane     | ND       | ug/L              | 5.0                           | 0.38        | 1       |              | 09/15/23 22:43  |              |     |
| 1,1-Dichloroethane          | ND       | ug/L              | 5.0                           | 0.37        | 1       |              | 09/15/23 22:43  |              |     |
| 1,2-Dichloroethane          | ND       | ug/L              | 5.0                           | 0.34        | 1       |              | 09/15/23 22:43  |              |     |
| 1,1-Dichloroethene          | ND       | ug/L              | 5.0                           | 0.37        | 1       |              | 09/15/23 22:43  |              |     |
| cis-1,2-Dichloroethene      | ND       | ug/L              | 5.0                           | 0.48        | 1       |              | 09/15/23 22:43  |              |     |
| trans-1,2-Dichloroethene    | ND       | ug/L              | 5.0                           | 0.48        | 1       |              | 09/15/23 22:43  |              |     |
| 1,2-Dichloropropane         | ND       | ug/L              | 5.0                           | 0.33        | 1       |              | 09/15/23 22:43  | 78-87-5      |     |
| 1,3-Dichloropropane         | ND       | ug/L              | 5.0                           | 0.30        | 1       |              | 09/15/23 22:43  | 142-28-9     |     |
| 2,2-Dichloropropane         | ND       | ug/L              | 5.0                           | 0.37        | 1       |              | 09/15/23 22:43  | 594-20-7     |     |
| 1,1-Dichloropropene         | ND       | ug/L              | 5.0                           | 0.34        | 1       |              | 09/15/23 22:43  | 563-58-6     |     |
| cis-1,3-Dichloropropene     | ND       | ug/L              | 5.0                           | 0.31        | 1       |              | 09/15/23 22:43  | 10061-01-5   |     |
| trans-1,3-Dichloropropene   | ND       | ug/L              | 5.0                           | 0.28        | 1       |              | 09/15/23 22:43  | 10061-02-6   |     |
| Ethylbenzene                | ND       | ug/L              | 5.0                           | 0.40        | 1       |              | 09/15/23 22:43  | 100-41-4     |     |
| Ethyl methacrylate          | ND       | ug/L              | 100                           | 0.32        | 1       |              | 09/15/23 22:43  | 97-63-2      |     |
| Hexachloro-1,3-butadiene    | ND       | ug/L              | 5.0                           | 0.48        | 1       |              | 09/15/23 22:43  |              |     |
| n-Hexane                    | ND       | ug/L              | 5.0                           | 0.36        | 1       |              | 09/15/23 22:43  | 110-54-3     |     |
| 2-Hexanone                  | ND       | ug/L              | 25.0                          | 2.2         | 1       |              | 09/15/23 22:43  |              |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-183-090823       | Lab ID:    | 50353438032           | Collected     | : 09/08/23 | 3 08:30 | Received: 09 | /08/23 11:29 M  | atrix: Water |     |
|-----------------------------|------------|-----------------------|---------------|------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                       | Report        |            |         |              |                 |              |     |
| Parameters                  | Results    | Units                 | Limit         | MDL        | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5         | 030/8260      |            |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services      | - Indianapoli | is         |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L                  | 10.0          | 2.0        | 1       |              | 09/15/23 22:43  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L                  | 5.0           | 0.36       | 1       |              | 09/15/23 22:43  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L                  | 5.0           | 0.41       | 1       |              | 09/15/23 22:43  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L                  | 5.0           | 3.7        | 1       |              | 09/15/23 22:43  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L                  | 10.0          | 2.1        | 1       |              | 09/15/23 22:43  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L                  | 10.0          | 2.1        | 1       |              | 09/15/23 22:43  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L                  | 25.0          | 2.1        | 1       |              | 09/15/23 22:43  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L                  | 4.0           | 0.66       | 1       |              | 09/15/23 22:43  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L                  | 1.2           | 0.57       | 1       |              | 09/15/23 22:43  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L                  | 5.0           | 0.37       | 1       |              | 09/15/23 22:43  | 103-65-1     |     |
| Styrene                     | ND         | ug/L                  | 5.0           | 0.39       | 1       |              | 09/15/23 22:43  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L                  | 5.0           | 0.34       | 1       |              | 09/15/23 22:43  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L                  | 5.0           | 0.35       | 1       |              | 09/15/23 22:43  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L                  | 5.0           | 0.36       | 1       |              | 09/15/23 22:43  | 127-18-4     |     |
| Toluene                     | ND         | ug/L                  | 5.0           | 0.38       | 1       |              | 09/15/23 22:43  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L                  | 5.0           | 0.42       | 1       |              | 09/15/23 22:43  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L                  | 5.0           | 0.42       | 1       |              | 09/15/23 22:43  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L                  | 5.0           | 0.31       | 1       |              | 09/15/23 22:43  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L                  | 5.0           | 0.33       | 1       |              | 09/15/23 22:43  |              |     |
| Trichloroethene             | ND         | ug/L                  | 5.0           | 0.41       | 1       |              | 09/15/23 22:43  |              |     |
| Trichlorofluoromethane      | ND         | ug/L                  | 5.0           | 0.36       | 1       |              | 09/15/23 22:43  |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L                  | 5.0           | 0.33       | 1       |              | 09/15/23 22:43  |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L                  | 5.0           | 0.37       | 1       |              | 09/15/23 22:43  |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L                  | 5.0           | 0.38       | 1       |              | 09/15/23 22:43  |              |     |
| Vinyl acetate               | ND         | ug/L                  | 50.0          | 1.7        | 1       |              | 09/15/23 22:43  |              |     |
| Vinyl chloride              | 5.8        | ug/L                  | 2.0           | 0.40       | 1       |              | 09/18/23 19:08  |              |     |
| Xylene (Total)              | ND         | ug/L                  | 10.0          | 1.5        | 1       |              | 09/15/23 22:43  |              |     |
| Surrogates                  | .15        | ~ <i>5</i> , <b>–</b> |               | 0          | •       |              | 237.07.20.22.10 | . 300 20 7   |     |
| Dibromofluoromethane (S)    | 108        | %.                    | 82-128        |            | 1       |              | 09/15/23 22:43  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 100        | %.                    | 79-124        |            | 1       |              | 09/15/23 22:43  |              |     |
| Toluene-d8 (S)              | 97         | %.                    | 73-122        |            | 1       |              | 09/15/23 22:43  |              |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Sample: MW-22-090823        | Lab ID:              | 50353438033       | Collecte        | d: 09/08/23 | 8 08:45 | Received: 09 | 0/08/23 11:29 M | atrix: Water |     |
|-----------------------------|----------------------|-------------------|-----------------|-------------|---------|--------------|-----------------|--------------|-----|
| Parameters                  | Results              | Units             | Report<br>Limit | MDL         | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | — ——— -<br>Analvtica | I Method: EPA 5   |                 |             |         |              | •               |              | _   |
|                             |                      | llytical Services |                 | olis        |         |              |                 |              |     |
| Acetone                     | ND                   | ug/L              | 100             | 8.6         | 1       |              | 09/15/23 23:14  | 67-64-1      | L1  |
| Acrolein                    | ND                   | ug/L              | 50.0            | 13.4        | 1       |              | 09/15/23 23:14  |              | LI  |
| Acrylonitrile               | ND<br>ND             | ug/L              | 100             | 3.0         | 1       |              | 09/15/23 23:14  |              |     |
| Benzene                     | ND                   | ug/L              | 5.0             | 0.46        | 1       |              | 09/15/23 23:14  |              |     |
| Bromobenzene                | ND                   | ug/L              | 5.0             | 0.40        | 1       |              | 09/15/23 23:14  |              |     |
| Bromochloromethane          | ND                   | ug/L              | 5.0             | 0.33        | 1       |              | 09/15/23 23:14  |              |     |
| Bromodichloromethane        | ND<br>ND             | ug/L<br>ug/L      | 5.0             | 0.33        | 1       |              | 09/15/23 23:14  |              |     |
| Bromoform                   | ND<br>ND             | ug/L<br>ug/L      | 5.0             | 0.29        | 1       |              | 09/15/23 23:14  |              |     |
| Bromomethane                | ND<br>ND             | -                 | 5.0             | 0.29        | 1       |              | 09/15/23 23:14  |              |     |
| 2-Butanone (MEK)            | ND<br>ND             | ug/L<br>ug/L      | 25.0            | 3.3         | 1       |              | 09/15/23 23:14  |              |     |
| , ,                         |                      | -                 |                 |             | 1       |              |                 |              |     |
| n-Butylbenzene              | ND                   | ug/L              | 5.0             | 0.39        |         |              | 09/15/23 23:14  |              |     |
| sec-Butylbenzene            | ND                   | ug/L              | 5.0             | 0.36        | 1<br>1  |              | 09/15/23 23:14  |              |     |
| tert-Butylbenzene           | ND                   | ug/L              | 5.0             | 0.38        |         |              | 09/15/23 23:14  |              |     |
| Carbon disulfide            | ND                   | ug/L              | 10.0            | 0.62        | 1       |              | 09/15/23 23:14  |              |     |
| Carbon tetrachloride        | ND                   | ug/L              | 5.0             | 0.29        | 1       |              | 09/15/23 23:14  |              |     |
| Chlorobenzene               | ND                   | ug/L              | 5.0             | 0.35        | 1       |              | 09/15/23 23:14  |              |     |
| Chloroethane                | ND                   | ug/L              | 5.0             | 0.44        | 1       |              | 09/15/23 23:14  |              |     |
| Chloroform                  | ND                   | ug/L              | 5.0             | 2.6         | 1       |              | 09/15/23 23:14  |              |     |
| Chloromethane               | ND                   | ug/L              | 5.0             | 0.56        | 1       |              | 09/15/23 23:14  |              |     |
| 2-Chlorotoluene             | ND                   | ug/L              | 5.0             | 0.37        | 1       |              | 09/15/23 23:14  |              |     |
| 4-Chlorotoluene             | ND                   | ug/L              | 5.0             | 0.40        | 1       |              | 09/15/23 23:14  |              |     |
| Dibromochloromethane        | ND                   | ug/L              | 5.0             | 0.31        | 1       |              | 09/15/23 23:14  |              |     |
| 1,2-Dibromoethane (EDB)     | ND                   | ug/L              | 5.0             | 0.29        | 1       |              | 09/15/23 23:14  |              |     |
| Dibromomethane              | ND                   | ug/L              | 5.0             | 0.46        | 1       |              | 09/15/23 23:14  |              |     |
| 1,2-Dichlorobenzene         | ND                   | ug/L              | 5.0             | 0.34        | 1       |              | 09/15/23 23:14  |              |     |
| 1,3-Dichlorobenzene         | ND                   | ug/L              | 5.0             | 0.40        | 1       |              | 09/15/23 23:14  |              |     |
| 1,4-Dichlorobenzene         | ND                   | ug/L              | 5.0             | 0.39        | 1       |              | 09/15/23 23:14  |              |     |
| trans-1,4-Dichloro-2-butene | ND                   | ug/L              | 100             | 0.42        | 1       |              | 09/15/23 23:14  |              |     |
| Dichlorodifluoromethane     | ND                   | ug/L              | 5.0             | 0.38        | 1       |              | 09/15/23 23:14  |              |     |
| 1,1-Dichloroethane          | ND                   | ug/L              | 5.0             | 0.37        | 1       |              | 09/15/23 23:14  |              |     |
| 1,2-Dichloroethane          | ND                   | ug/L              | 5.0             | 0.34        | 1       |              | 09/15/23 23:14  |              |     |
| 1,1-Dichloroethene          | ND                   | ug/L              | 5.0             | 0.37        | 1       |              | 09/15/23 23:14  |              |     |
| cis-1,2-Dichloroethene      | 139                  | ug/L              | 5.0             | 0.48        | 1       |              | 09/15/23 23:14  | 156-59-2     |     |
| trans-1,2-Dichloroethene    | ND                   | ug/L              | 5.0             | 0.48        | 1       |              | 09/15/23 23:14  |              |     |
| 1,2-Dichloropropane         | ND                   | ug/L              | 5.0             | 0.33        | 1       |              | 09/15/23 23:14  | 78-87-5      |     |
| 1,3-Dichloropropane         | ND                   | ug/L              | 5.0             | 0.30        | 1       |              | 09/15/23 23:14  | 142-28-9     |     |
| 2,2-Dichloropropane         | ND                   | ug/L              | 5.0             | 0.37        | 1       |              | 09/15/23 23:14  | 594-20-7     |     |
| 1,1-Dichloropropene         | ND                   | ug/L              | 5.0             | 0.34        | 1       |              | 09/15/23 23:14  | 563-58-6     |     |
| cis-1,3-Dichloropropene     | ND                   | ug/L              | 5.0             | 0.31        | 1       |              | 09/15/23 23:14  | 10061-01-5   |     |
| trans-1,3-Dichloropropene   | ND                   | ug/L              | 5.0             | 0.28        | 1       |              | 09/15/23 23:14  | 10061-02-6   |     |
| Ethylbenzene                | ND                   | ug/L              | 5.0             | 0.40        | 1       |              | 09/15/23 23:14  | 100-41-4     |     |
| Ethyl methacrylate          | ND                   | ug/L              | 100             | 0.32        | 1       |              | 09/15/23 23:14  | 97-63-2      |     |
| Hexachloro-1,3-butadiene    | ND                   | ug/L              | 5.0             | 0.48        | 1       |              | 09/15/23 23:14  | 87-68-3      |     |
| n-Hexane                    | ND                   | ug/L              | 5.0             | 0.36        | 1       |              | 09/15/23 23:14  | 110-54-3     |     |
| 2-Hexanone                  | ND                   | ug/L              | 25.0            | 2.2         | 1       |              | 09/15/23 23:14  | 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-22-090823        | Lab ID:    | 50353438033      | Collected    | l: 09/08/23 | 3 08:45   | Received: 09 | 9/08/23 11:29 M | atrix: Water |     |
|-----------------------------|------------|------------------|--------------|-------------|-----------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report       |             |           |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit        | MDL         | DF<br>——— | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260     |             |           |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapol | is          |           |              |                 |              |     |
| Iodomethane                 | ND         | ug/L             | 10.0         | 2.0         | 1         |              | 09/15/23 23:14  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0          | 0.36        | 1         |              | 09/15/23 23:14  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0          | 0.41        | 1         |              | 09/15/23 23:14  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0          | 3.7         | 1         |              | 09/15/23 23:14  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0         | 2.1         | 1         |              | 09/15/23 23:14  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0         | 2.1         | 1         |              | 09/15/23 23:14  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0         | 2.1         | 1         |              | 09/15/23 23:14  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0          | 0.66        | 1         |              | 09/15/23 23:14  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2          | 0.57        | 1         |              | 09/15/23 23:14  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0          | 0.37        | 1         |              | 09/15/23 23:14  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0          | 0.39        | 1         |              | 09/15/23 23:14  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.34        | 1         |              | 09/15/23 23:14  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0          | 0.35        | 1         |              | 09/15/23 23:14  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0          | 0.36        | 1         |              | 09/15/23 23:14  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0          | 0.38        | 1         |              | 09/15/23 23:14  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.42        | 1         |              | 09/15/23 23:14  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0          | 0.42        | 1         |              | 09/15/23 23:14  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0          | 0.31        | 1         |              | 09/15/23 23:14  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0          | 0.33        | 1         |              | 09/15/23 23:14  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0          | 0.41        | 1         |              | 09/15/23 23:14  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0          | 0.36        | 1         |              | 09/15/23 23:14  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0          | 0.33        | 1         |              | 09/15/23 23:14  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.37        | 1         |              | 09/15/23 23:14  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0          | 0.38        | 1         |              | 09/15/23 23:14  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0         | 1.7         | 1         |              | 09/15/23 23:14  | 108-05-4     |     |
| Vinyl chloride              | 153        | ug/L             | 2.0          | 0.40        | 1         |              | 09/18/23 19:39  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0         | 1.5         | 1         |              | 09/15/23 23:14  | 1330-20-7    |     |
| Surrogates                  |            | Ü                |              |             |           |              |                 |              |     |
| Dibromofluoromethane (S)    | 109        | %.               | 82-128       |             | 1         |              | 09/15/23 23:14  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124       |             | 1         |              | 09/15/23 23:14  | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122       |             | 1         |              | 09/15/23 23:14  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: W-9-090823          | Lab ID:    | 50353438034      | Collected:      | 09/08/23 | 8 08:50 | Received: 09 | 9/08/23 11:29 N | latrix: Water |      |
|-----------------------------|------------|------------------|-----------------|----------|---------|--------------|-----------------|---------------|------|
| Parameters                  | Results    | Units            | Report<br>Limit | MDL      | DF      | Prepared     | Analyzed        | CAS No.       | Qual |
| RSK 175 Headspace           | Analytical | Method: RSK 1    | 175 Modified    |          |         |              |                 |               |      |
|                             | Pace Ana   | lytical Services | - Indianapolis  | S        |         |              |                 |               |      |
| Ethane                      | 328        | ug/L             | 50.0            | 19.1     | 5       |              | 09/14/23 09:53  | 3 74-84-0     |      |
| Ethene                      | ND         | ug/L             | 50.0            | 35.5     | 5       |              | 09/14/23 09:53  |               |      |
| Methane                     | 47000      | ug/L             | 50.0            | 27.5     | 5       |              | 09/14/23 09:53  |               |      |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260        |          |         |              |                 |               |      |
|                             | Pace Ana   | lytical Services | - Indianapoli   | S        |         |              |                 |               |      |
| Acetone                     | ND         | ug/L             | 100             | 8.6      | 1       |              | 09/15/23 23:44  | 1 67-64-1     | L1   |
| Acrolein                    | ND         | ug/L             | 50.0            | 13.4     | 1       |              | 09/15/23 23:44  | 107-02-8      |      |
| Acrylonitrile               | ND         | ug/L             | 100             | 3.0      | 1       |              | 09/15/23 23:44  | 107-13-1      |      |
| Benzene                     | ND         | ug/L             | 5.0             | 0.46     | 1       |              | 09/15/23 23:44  | 1 71-43-2     |      |
| Bromobenzene                | ND         | ug/L             | 5.0             | 0.41     | 1       |              | 09/15/23 23:44  | 1 108-86-1    |      |
| Bromochloromethane          | ND         | ug/L             | 5.0             | 0.33     | 1       |              | 09/15/23 23:44  | 1 74-97-5     |      |
| Bromodichloromethane        | ND         | ug/L             | 5.0             | 0.29     | 1       |              | 09/15/23 23:44  | 75-27-4       |      |
| Bromoform                   | ND         | ug/L             | 5.0             | 0.29     | 1       |              | 09/15/23 23:44  | 75-25-2       |      |
| Bromomethane                | ND         | ug/L             | 5.0             | 0.51     | 1       |              | 09/15/23 23:44  | 1 74-83-9     |      |
| 2-Butanone (MEK)            | ND         | ug/L             | 25.0            | 3.3      | 1       |              | 09/15/23 23:44  | 78-93-3       |      |
| n-Butylbenzene              | ND         | ug/L             | 5.0             | 0.39     | 1       |              | 09/15/23 23:44  | 1 104-51-8    |      |
| sec-Butylbenzene            | ND         | ug/L             | 5.0             | 0.36     | 1       |              | 09/15/23 23:44  | 1 135-98-8    |      |
| tert-Butylbenzene           | ND         | ug/L             | 5.0             | 0.38     | 1       |              | 09/15/23 23:44  | 98-06-6       |      |
| Carbon disulfide            | ND         | ug/L             | 10.0            | 0.62     | 1       |              | 09/15/23 23:44  | 75-15-0       |      |
| Carbon tetrachloride        | ND         | ug/L             | 5.0             | 0.29     | 1       |              | 09/15/23 23:44  | 56-23-5       |      |
| Chlorobenzene               | ND         | ug/L             | 5.0             | 0.35     | 1       |              | 09/15/23 23:44  | 108-90-7      |      |
| Chloroethane                | ND         | ug/L             | 5.0             | 0.44     | 1       |              | 09/15/23 23:44  | 75-00-3       |      |
| Chloroform                  | ND         | ug/L             | 5.0             | 2.6      | 1       |              | 09/15/23 23:44  | 1 67-66-3     |      |
| Chloromethane               | ND         | ug/L             | 5.0             | 0.56     | 1       |              | 09/15/23 23:44  | 1 74-87-3     |      |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0             | 0.37     | 1       |              | 09/15/23 23:44  | 95-49-8       |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0             | 0.40     | 1       |              | 09/15/23 23:44  | 106-43-4      |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0             | 0.31     | 1       |              | 09/15/23 23:44  | 1 124-48-1    |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0             | 0.29     | 1       |              | 09/15/23 23:44  | 106-93-4      |      |
| Dibromomethane              | ND         | ug/L             | 5.0             | 0.46     | 1       |              | 09/15/23 23:44  | 1 74-95-3     |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 09/15/23 23:44  | 95-50-1       |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0             | 0.40     | 1       |              | 09/15/23 23:44  | 541-73-1      |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0             | 0.39     | 1       |              | 09/15/23 23:44  | 1 106-46-7    |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 100             | 0.42     | 1       |              | 09/15/23 23:44  | 110-57-6      |      |
| Dichlorodifluoromethane     | ND         | ug/L             | 5.0             | 0.38     | 1       |              | 09/15/23 23:44  | 75-71-8       |      |
| 1,1-Dichloroethane          | ND         | ug/L             | 5.0             | 0.37     | 1       |              | 09/15/23 23:44  | 75-34-3       |      |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 09/15/23 23:44  | 107-06-2      |      |
| 1,1-Dichloroethene          | ND         | ug/L             | 5.0             | 0.37     | 1       |              | 09/15/23 23:44  |               |      |
| cis-1,2-Dichloroethene      | ND         | ug/L             | 5.0             | 0.48     | 1       |              | 09/15/23 23:44  |               |      |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 5.0             | 0.48     | 1       |              | 09/15/23 23:44  |               |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0             | 0.33     | 1       |              | 09/15/23 23:44  |               |      |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0             | 0.30     | 1       |              | 09/15/23 23:44  |               |      |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0             | 0.37     | 1       |              | 09/15/23 23:44  |               |      |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 09/15/23 23:44  |               |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0             | 0.31     | 1       |              | 09/15/23 23:44  |               |      |

#### **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Parameters  8260 MSV Indiana  trans-1,3-Dichloropropene | •                                      | Units            | Report<br>Limit  | MDL     |          |          |                                  |              |     |
|---|--|------------------|------------------|---------|----------|----------|----------------------------------|--------------|-----|
| 3260 MSV Indiana  | - ———————————————————————————————————— |                  | Limit            | MDI     |          |          |                                  |              |     |
|   | •                                      |                  |                  | .,,,,,, | DF<br>—— | Prepared | Analyzed                         | CAS No.      | Qua |
| rans-1 3-Dichloronronana                                | Pace Ana                               | Method: EPA 5    | 030/8260         |         |          |          |                                  |              |     |
| rans-1 3-Dichloropropene                                |  | lytical Services | - Indianapolis   | 3       |          |          |                                  |              |     |
| rans 1,5 Dicinoroproperie                               | ND                                     | ug/L             | 5.0              | 0.28    | 1        |          | 09/15/23 23:44                   | 1 10061-02-6 |     |
| Ethylbenzene  | ND                                     | ug/L             | 5.0              | 0.40    | 1        |          | 09/15/23 23:44                   | 1 100-41-4   |     |
| Ethyl methacrylate                                      | ND                                     | ug/L             | 100              | 0.32    | 1        |          | 09/15/23 23:44                   | 1 97-63-2    |     |
| Hexachloro-1,3-butadiene                                | ND                                     | ug/L             | 5.0              | 0.48    | 1        |          | 09/15/23 23:44                   | 4 87-68-3    |     |
| n-Hexane  | ND                                     | ug/L             | 5.0              | 0.36    | 1        |          | 09/15/23 23:44                   | 1 110-54-3   |     |
| 2-Hexanone  | ND                                     | ug/L             | 25.0             | 2.2     | 1        |          | 09/15/23 23:44                   | 1 591-78-6   |     |
| odomethane  | ND                                     | ug/L             | 10.0             | 2.0     | 1        |          | 09/15/23 23:44                   | 1 74-88-4    |     |
| sopropylbenzene (Cumene)                                | ND                                     | ug/L             | 5.0              | 0.36    | 1        |          | 09/15/23 23:44                   | 1 98-82-8    |     |
| o-Isopropyltoluene                                      | ND                                     | ug/L             | 5.0              | 0.41    | 1        |          | 09/15/23 23:44                   | 1 99-87-6    |     |
| Methylene Chloride                                      | ND                                     | ug/L             | 5.0              | 3.7     | 1        |          | 09/15/23 23:44                   | 1 75-09-2    |     |
| 1-Methylnaphthalene                                     | ND                                     | ug/L             | 10.0             | 2.1     | 1        |          | 09/15/23 23:44                   | 1 90-12-0    |     |
| 2-Methylnaphthalene                                     | ND                                     | ug/L             | 10.0             | 2.1     | 1        |          | 09/15/23 23:44                   | 1 91-57-6    |     |
| 4-Methyl-2-pentanone (MIBK)                             | ND                                     | ug/L             | 25.0             | 2.1     | 1        |          | 09/15/23 23:44                   |              |     |
| Methyl-tert-butyl ether                                 | ND                                     | ug/L             | 4.0              | 0.66    | 1        |          | 09/15/23 23:44                   |              |     |
| Naphthalene   | ND                                     | ug/L             | 1.2              | 0.57    | 1        |          | 09/15/23 23:44                   |              |     |
| n-Propylbenzene   | ND                                     | ug/L             | 5.0              | 0.37    | 1        |          | 09/15/23 23:44                   |              |     |
| Styrene   | ND                                     | ug/L             | 5.0              | 0.39    | 1        |          | 09/15/23 23:44                   |              |     |
| 1,1,1,2-Tetrachloroethane                               | ND                                     | ug/L             | 5.0              | 0.34    | 1        |          | 09/15/23 23:44                   |              |     |
| 1,1,2,2-Tetrachloroethane                               | ND                                     | ug/L             | 5.0              | 0.35    | 1        |          | 09/15/23 23:44                   |              |     |
| Tetrachloroethene                                       | ND                                     | ug/L             | 5.0              | 0.36    | 1        |          | 09/15/23 23:44                   |              |     |
| Toluene   | ND                                     | ug/L             | 5.0              | 0.38    | 1        |          | 09/15/23 23:44                   | _            |     |
| 1,2,3-Trichlorobenzene                                  | ND                                     | ug/L             | 5.0              | 0.42    | 1        |          | 09/15/23 23:44                   |              |     |
| 1,2,4-Trichlorobenzene                                  | ND<br>ND                               | ug/L             | 5.0              | 0.42    | 1        |          | 09/15/23 23:44                   |              |     |
| 1,1,1-Trichloroethane                                   | ND<br>ND                               | ug/L             | 5.0              | 0.42    | 1        |          | 09/15/23 23:44                   |              |     |
| 1,1,2-Trichloroethane                                   | ND<br>ND                               | ug/L             | 5.0              | 0.33    | 1        |          | 09/15/23 23:44                   |              |     |
| Trichloroethene   | ND<br>ND                               | ug/L<br>ug/L     | 5.0              | 0.33    | 1        |          | 09/15/23 23:44                   |              |     |
| Trichlorofluoromethane                                  | ND<br>ND                               | -                | 5.0<br>5.0       | 0.41    | 1        |          | 09/15/23 23:44                   |              |     |
|   | ND<br>ND                               | ug/L             | 5.0<br>5.0       | 0.36    | 1        |          |                                  |              |     |
| 1,2,3-Trichloropropane                                  |  | ug/L             |                  |         |          |          | 09/15/23 23:44                   |              |     |
| 1,2,4-Trimethylbenzene                                  | ND                                     | ug/L             | 5.0              | 0.37    | 1        |          | 09/15/23 23:44                   |              |     |
| 1,3,5-Trimethylbenzene                                  | ND                                     | ug/L             | 5.0              | 0.38    | 1        |          | 09/15/23 23:44                   |              |     |
| Vinyl acetate   | ND                                     | ug/L             | 50.0             | 1.7     | 1        |          | 09/15/23 23:44                   |              |     |
| Vinyl chloride  | ND                                     | ug/L             | 2.0              | 0.40    | 1        |          | 09/15/23 23:44                   |              |     |
| Xylene (Total)  | ND                                     | ug/L             | 10.0             | 1.5     | 1        |          | 09/15/23 23:44                   | 1330-20-7    |     |
| Surrogates  | 440                                    | 0/               | 00.400           |         | 4        |          | 00/45/00 00 4                    | 1 1000 50 7  |     |
| Dibromofluoromethane (S)                                | 110                                    | %.               | 82-128           |         | 1        |          | 09/15/23 23:44                   |              |     |
| 4-Bromofluorobenzene (S)<br>Toluene-d8 (S)              | 106<br>97                              | %.<br>%.         | 79-124<br>73-122 |         | 1<br>1   |          | 09/15/23 23:44<br>09/15/23 23:44 |              |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: W-82-090823        | Lab ID:    | 50353438035      | Collected | d: 09/08/23 | 3 09:00 | Received: 09 | 9/08/23 11:29 | Matrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                            |            |                  | Report    |             |         |              |               |               |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |         |              |               |               |     |
|                            | •          | lytical Services |           | lis         |         |              |               |               |     |
| Acetone                    | ND         | ug/L             | 100       | 8.6         | 1       |              | 09/16/23 03:  | 19 67-64-1    |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 13.4        | 1       |              | 09/16/23 03:  | 19 107-02-8   |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 3.0         | 1       |              | 09/16/23 03:  | 19 107-13-1   |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.46        | 1       |              | 09/16/23 03:  | 19 71-43-2    |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.41        | 1       |              | 09/16/23 03:  | 19 108-86-1   |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.33        | 1       |              | 09/16/23 03:  |               |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.29        | 1       |              | 09/16/23 03:  |               |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.29        | 1       |              | 09/16/23 03:  |               |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.51        | 1       |              | 09/16/23 03:  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0      | 3.3         | 1       |              | 09/16/23 03:  |               |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0       | 0.39        | 1       |              | 09/16/23 03:  |               |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0       | 0.36        | 1       |              | 09/16/23 03:  |               |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0       | 0.38        | 1       |              | 09/16/23 03:  |               |     |
| Carbon disulfide           | ND         | ug/L             | 10.0      | 0.62        | 1       |              | 09/16/23 03:  |               |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0       | 0.29        | 1       |              | 09/16/23 03:  |               |     |
| Chlorobenzene              | ND         | ug/L             | 5.0       | 0.25        | 1       |              | 09/16/23 03:  |               |     |
| Chloroethane               | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.33        | 1       |              | 09/16/23 03:  |               |     |
| Chloroform                 | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 2.6         | 1       |              | 09/16/23 03:  |               |     |
| Chloromethane              | ND<br>ND   | _                | 5.0       | 0.56        | 1       |              | 09/16/23 03:  |               |     |
|                            |            | ug/L             |           |             | 1       |              |               |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.37        |         |              | 09/16/23 03:  |               |     |
| 1-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 09/16/23 03:  |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.31        | 1       |              | 09/16/23 03:  |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.29        | 1       |              | 09/16/23 03:  |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.46        | 1       |              | 09/16/23 03:  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.34        | 1       |              | 09/16/23 03:  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 09/16/23 03:  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.39        | 1       |              | 09/16/23 03:  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.42        | 1       |              | 09/16/23 03:  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.38        | 1       |              | 09/16/23 03:  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0       | 0.37        | 1       |              | 09/16/23 03:  |               |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0       | 0.34        | 1       |              |               | 19 107-06-2   |     |
| I,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.37        | 1       |              | 09/16/23 03:  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0       | 0.48        | 1       |              | 09/16/23 03:  |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.48        | 1       |              | 09/16/23 03:  |               |     |
| ,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.33        | 1       |              | 09/16/23 03:  |               |     |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0       | 0.30        | 1       |              | 09/16/23 03:  | 19 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.37        | 1       |              |               | 19 594-20-7   |     |
| ,1-Dichloropropene         | ND         | ug/L             | 5.0       | 0.34        | 1       |              | 09/16/23 03:  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.31        | 1       |              |               | 19 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0       | 0.28        | 1       |              | 09/16/23 03:  | 19 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 09/16/23 03:  | 19 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L             | 100       | 0.32        | 1       |              | 09/16/23 03:  | 19 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0       | 0.48        | 1       |              | 09/16/23 03:  | 19 87-68-3    |     |
| n-Hexane                   | ND         | ug/L             | 5.0       | 0.36        | 1       |              | 09/16/23 03:  | 19 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0      | 2.2         | 1       |              | 09/16/23 03:  | 19 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: W-82-090823         | Lab ID:    | 50353438035      | Collected   | d: 09/08/23 | 3 09:00 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/16/23 03:19   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 03:19   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/16/23 03:19   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 09/16/23 03:19   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/16/23 03:19   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/16/23 03:19   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.1         | 1       |              | 09/16/23 03:19   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66        | 1       |              | 09/16/23 03:19   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.57        | 1       |              | 09/16/23 03:19   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/16/23 03:19   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 09/16/23 03:19   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/16/23 03:19   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/16/23 03:19   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 03:19   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/16/23 03:19   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/16/23 03:19   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/16/23 03:19   |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 09/16/23 03:19   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/16/23 03:19   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/16/23 03:19   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 03:19   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/16/23 03:19   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/16/23 03:19   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/16/23 03:19   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.7         | 1       |              | 09/16/23 03:19   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.40        | 1       |              | 09/16/23 03:19   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 09/16/23 03:19   |              |     |
| Surrogates                  |            | Č                |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 110        | %.               | 82-128      |             | 1       |              | 09/16/23 03:19   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124      |             | 1       |              | 09/16/23 03:19   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122      |             | 1       |              | 09/16/23 03:19   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Sample: MW-173-090823      | Lab ID:    | 50353438036      | Collected | I: 09/08/23 | 09:15 | Received: 09 | 9/08/23 11:29 M | atrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|-------|--------------|-----------------|--------------|-----|
|                            |            |                  | Report    |             |       |              |                 |              |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF_   | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |       |              |                 |              |     |
|                            | -          | lytical Services |           | is          |       |              |                 |              |     |
| Acetone                    | ND         | ug/L             | 100       | 8.6         | 1     |              | 09/16/23 03:50  | 67-64-1      |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 13.4        | 1     |              | 09/16/23 03:50  | 107-02-8     |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 3.0         | 1     |              | 09/16/23 03:50  | 107-13-1     |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/16/23 03:50  | 71-43-2      |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.41        | 1     |              | 09/16/23 03:50  |              |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/16/23 03:50  |              |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/16/23 03:50  |              |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/16/23 03:50  |              |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.51        | 1     |              | 09/16/23 03:50  |              |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0      | 3.3         | 1     |              | 09/16/23 03:50  |              |     |
| n-Butylbenzene             | ND<br>ND   | ug/L             | 5.0       | 0.39        | 1     |              | 09/16/23 03:50  |              |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L             | 5.0       | 0.36        | 1     |              | 09/16/23 03:50  |              |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.38        | 1     |              | 09/16/23 03:50  |              |     |
| Carbon disulfide           | ND<br>ND   | -                | 10.0      | 0.62        | 1     |              | 09/16/23 03:50  |              |     |
|                            |            | ug/L             |           |             |       |              |                 |              |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/16/23 03:50  |              |     |
| Chlorobenzene              | ND         | ug/L             | 5.0       | 0.35        | 1     |              | 09/16/23 03:50  |              |     |
| Chloroethane               | ND         | ug/L             | 5.0       | 0.44        | 1     |              | 09/16/23 03:50  |              |     |
| Chloroform                 | ND         | ug/L             | 5.0       | 2.6         | 1     |              | 09/16/23 03:50  |              |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.56        | 1     |              | 09/16/23 03:50  |              |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/16/23 03:50  |              |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/16/23 03:50  |              |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/16/23 03:50  |              |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/16/23 03:50  |              |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/16/23 03:50  | 74-95-3      |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/16/23 03:50  | 95-50-1      |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/16/23 03:50  | 541-73-1     |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.39        | 1     |              | 09/16/23 03:50  | 106-46-7     |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.42        | 1     |              | 09/16/23 03:50  | 110-57-6     |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.38        | 1     |              | 09/16/23 03:50  | 75-71-8      |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/16/23 03:50  | 75-34-3      |     |
| 1,2-Dichloroethane         | 9.9        | ug/L             | 5.0       | 0.34        | 1     |              | 09/16/23 03:50  | 107-06-2     |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/16/23 03:50  | 75-35-4      |     |
| cis-1,2-Dichloroethene     | 1080       | ug/L             | 100       | 9.6         | 20    |              | 09/18/23 21:11  | 156-59-2     |     |
| rans-1,2-Dichloroethene    | 16.9       | ug/L             | 5.0       | 0.48        | 1     |              | 09/16/23 03:50  | 156-60-5     |     |
| ,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/16/23 03:50  |              |     |
| , 3-Dichloropropane        | ND         | ug/L             | 5.0       | 0.30        | 1     |              | 09/16/23 03:50  | 142-28-9     |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/16/23 03:50  |              |     |
| 1,1-Dichloropropene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/16/23 03:50  |              |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/16/23 03:50  |              |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0       | 0.28        | 1     |              | 09/16/23 03:50  |              |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/16/23 03:50  |              |     |
| Ethyl methacrylate         | ND<br>ND   | ug/L             | 100       | 0.32        | 1     |              | 09/16/23 03:50  |              |     |
| Hexachloro-1,3-butadiene   | ND<br>ND   | ug/L             | 5.0       | 0.48        | 1     |              | 09/16/23 03:50  |              |     |
| n-Hexane                   | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.46        | 1     |              | 09/16/23 03:50  |              |     |
| 2-Hexanone                 | ND<br>ND   | ug/L<br>ug/L     | 25.0      | 2.2         | 1     |              | 09/16/23 03:50  |              |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-173-090823       | Lab ID:    | 50353438036     | Collected     | d: 09/08/23 | 3 09:15 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |       |
|-----------------------------|------------|-----------------|---------------|-------------|---------|--------------|------------------|--------------|-------|
|                             |            |                 | Report        |             |         |              |                  |              |       |
| Parameters                  | Results    | Units           | Limit         | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua   |
| 8260 MSV Indiana            | Analytical | Method: EPA     | 5030/8260     |             |         |              |                  |              |       |
|                             | Pace Anal  | ytical Services | s - Indianapo | lis         |         |              |                  |              |       |
| lodomethane                 | ND         | ug/L            | 10.0          | 2.0         | 1       |              | 09/16/23 03:50   | 74-88-4      |       |
| sopropylbenzene (Cumene)    | ND         | ug/L            | 5.0           | 0.36        | 1       |              | 09/16/23 03:50   | 98-82-8      |       |
| o-Isopropyltoluene          | ND         | ug/L            | 5.0           | 0.41        | 1       |              | 09/16/23 03:50   | 99-87-6      |       |
| Methylene Chloride          | ND         | ug/L            | 5.0           | 3.7         | 1       |              | 09/16/23 03:50   | 75-09-2      |       |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0          | 2.1         | 1       |              | 09/16/23 03:50   | 90-12-0      |       |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0          | 2.1         | 1       |              | 09/16/23 03:50   | 91-57-6      |       |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0          | 2.1         | 1       |              | 09/16/23 03:50   | 108-10-1     |       |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0           | 0.66        | 1       |              | 09/16/23 03:50   | 1634-04-4    |       |
| Naphthalene                 | ND         | ug/L            | 1.2           | 0.57        | 1       |              | 09/16/23 03:50   | 91-20-3      |       |
| n-Propylbenzene             | ND         | ug/L            | 5.0           | 0.37        | 1       |              | 09/16/23 03:50   | 103-65-1     |       |
| Styrene                     | ND         | ug/L            | 5.0           | 0.39        | 1       |              | 09/16/23 03:50   | 100-42-5     |       |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0           | 0.34        | 1       |              | 09/16/23 03:50   | 630-20-6     |       |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0           | 0.35        | 1       |              | 09/16/23 03:50   | 79-34-5      |       |
| Tetrachloroethene           | ND         | ug/L            | 5.0           | 0.36        | 1       |              | 09/16/23 03:50   | 127-18-4     |       |
| Toluene                     | ND         | ug/L            | 5.0           | 0.38        | 1       |              | 09/16/23 03:50   | 108-88-3     |       |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0           | 0.42        | 1       |              | 09/16/23 03:50   | 87-61-6      |       |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0           | 0.42        | 1       |              | 09/16/23 03:50   | 120-82-1     |       |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0           | 0.31        | 1       |              | 09/16/23 03:50   | 71-55-6      |       |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0           | 0.33        | 1       |              | 09/16/23 03:50   | 79-00-5      |       |
| Trichloroethene             | ND         | ug/L            | 5.0           | 0.41        | 1       |              | 09/16/23 03:50   | 79-01-6      |       |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0           | 0.36        | 1       |              | 09/16/23 03:50   | 75-69-4      |       |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0           | 0.33        | 1       |              | 09/16/23 03:50   | 96-18-4      |       |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0           | 0.37        | 1       |              | 09/16/23 03:50   | 95-63-6      |       |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0           | 0.38        | 1       |              | 09/16/23 03:50   | 108-67-8     |       |
| Vinyl acetate               | ND         | ug/L            | 50.0          | 1.7         | 1       |              | 09/16/23 03:50   | 108-05-4     |       |
| √inyl chloride              | 64.6       | ug/L            | 2.0           | 0.40        | 1       |              | 09/16/23 03:50   | 75-01-4      | 2d,CL |
| Xylene (Total)              | ND         | ug/L            | 10.0          | 1.5         | 1       |              | 09/16/23 03:50   | 1330-20-7    |       |
| Surrogates                  |            |                 |               |             |         |              |                  |              |       |
| Dibromofluoromethane (S)    | 110        | %.              | 82-128        |             | 1       |              | 09/16/23 03:50   |              |       |
| 4-Bromofluorobenzene (S)    | 102        | %.              | 79-124        |             | 1       |              | 09/16/23 03:50   | 460-00-4     |       |
| Toluene-d8 (S)              | 99         | %.              | 73-122        |             | 1       |              | 09/16/23 03:50   | 2037-26-5    |       |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Sample: MW-426-090823      | Lab ID:    | 50353438037      | Collected | 1: 09/08/23 | 3 09:20 | Received: 09 | 9/08/23 11:29 M | atrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|---------|--------------|-----------------|--------------|-----|
|                            |            |                  | Report    |             |         |              |                 |              |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |         |              |                 |              |     |
|                            | -          | lytical Services |           | is          |         |              |                 |              |     |
| Acetone                    | ND         | ug/L             | 100       | 8.6         | 1       |              | 09/16/23 04:20  | 67-64-1      |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 13.4        | 1       |              | 09/16/23 04:20  | 107-02-8     |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 3.0         | 1       |              | 09/16/23 04:20  | 107-13-1     |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.46        | 1       |              | 09/16/23 04:20  | 71-43-2      |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.41        | 1       |              | 09/16/23 04:20  | 108-86-1     |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.33        | 1       |              | 09/16/23 04:20  |              |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.29        | 1       |              | 09/16/23 04:20  |              |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.29        | 1       |              | 09/16/23 04:20  |              |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.51        | 1       |              | 09/16/23 04:20  |              |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0      | 3.3         | 1       |              | 09/16/23 04:20  |              |     |
| n-Butylbenzene             | ND<br>ND   | ug/L             | 5.0       | 0.39        | 1       |              | 09/16/23 04:20  |              |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L             | 5.0       | 0.36        | 1       |              | 09/16/23 04:20  |              |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.38        | 1       |              | 09/16/23 04:20  |              |     |
| Carbon disulfide           | ND<br>ND   | _                | 10.0      | 0.62        | 1       |              | 09/16/23 04:20  |              |     |
|                            |            | ug/L             |           |             |         |              | 09/16/23 04:20  |              |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0       | 0.29        | 1       |              |                 |              |     |
| Chlorobenzene              | ND         | ug/L             | 5.0       | 0.35        | 1       |              | 09/16/23 04:20  |              |     |
| Chloroethane               | 5210       | ug/L             | 250       | 22.0        | 50      |              | 09/18/23 21:42  |              |     |
| Chloroform                 | ND         | ug/L             | 5.0       | 2.6         | 1       |              | 09/16/23 04:20  |              |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.56        | 1       |              | 09/16/23 04:20  |              |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.37        | 1       |              | 09/16/23 04:20  |              |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 09/16/23 04:20  |              |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.31        | 1       |              | 09/16/23 04:20  |              |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.29        | 1       |              | 09/16/23 04:20  |              |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.46        | 1       |              | 09/16/23 04:20  | 74-95-3      |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.34        | 1       |              | 09/16/23 04:20  | 95-50-1      |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 09/16/23 04:20  | 541-73-1     |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.39        | 1       |              | 09/16/23 04:20  | 106-46-7     |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.42        | 1       |              | 09/16/23 04:20  | 110-57-6     |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.38        | 1       |              | 09/16/23 04:20  | 75-71-8      |     |
| 1,1-Dichloroethane         | 42.2       | ug/L             | 5.0       | 0.37        | 1       |              | 09/16/23 04:20  | 75-34-3      |     |
| 1,2-Dichloroethane         | 10.5       | ug/L             | 5.0       | 0.34        | 1       |              | 09/16/23 04:20  | 107-06-2     |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.37        | 1       |              | 09/16/23 04:20  | 75-35-4      |     |
| cis-1,2-Dichloroethene     | 1170       | ug/L             | 250       | 24.0        | 50      |              | 09/18/23 21:42  | 156-59-2     |     |
| rans-1,2-Dichloroethene    | 16.6       | ug/L             | 5.0       | 0.48        | 1       |              | 09/16/23 04:20  | 156-60-5     |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.33        | 1       |              | 09/16/23 04:20  | 78-87-5      |     |
| , 3-Dichloropropane        | ND         | ug/L             | 5.0       | 0.30        | 1       |              | 09/16/23 04:20  | 142-28-9     |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.37        | 1       |              | 09/16/23 04:20  |              |     |
| I,1-Dichloropropene        | ND         | ug/L             | 5.0       | 0.34        | 1       |              | 09/16/23 04:20  |              |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.31        | 1       |              | 09/16/23 04:20  |              |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0       | 0.28        | 1       |              | 09/16/23 04:20  |              |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40        | 1       |              | 09/16/23 04:20  |              |     |
| Ethyl methacrylate         | ND<br>ND   | ug/L             | 100       | 0.32        | 1       |              | 09/16/23 04:20  |              |     |
| Hexachloro-1,3-butadiene   | ND<br>ND   | ug/L             | 5.0       | 0.48        | 1       |              | 09/16/23 04:20  |              |     |
| n-Hexane                   | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.46        | 1       |              | 09/16/23 04:20  |              |     |
| 2-Hexanone                 | ND<br>ND   | ug/L<br>ug/L     | 25.0      | 2.2         | 1       |              | 09/16/23 04:20  |              |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-426-090823       | Lab ID:    | 50353438037     | Collected   | d: 09/08/23 | 3 09:20 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/16/23 04:20   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/16/23 04:20   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/16/23 04:20   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/16/23 04:20   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/16/23 04:20   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/16/23 04:20   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.1         | 1       |              | 09/16/23 04:20   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 09/16/23 04:20   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.57        | 1       |              | 09/16/23 04:20   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/16/23 04:20   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.39        | 1       |              | 09/16/23 04:20   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/16/23 04:20   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/16/23 04:20   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/16/23 04:20   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/16/23 04:20   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/16/23 04:20   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/16/23 04:20   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.31        | 1       |              | 09/16/23 04:20   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/16/23 04:20   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/16/23 04:20   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/16/23 04:20   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/16/23 04:20   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/16/23 04:20   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/16/23 04:20   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.7         | 1       |              | 09/16/23 04:20   | 108-05-4     |     |
| Vinyl chloride              | 759        | ug/L            | 100         | 19.8        | 50      |              | 09/18/23 21:42   | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.5         | 1       |              | 09/16/23 04:20   | 1330-20-7    |     |
| Surrogates                  |            | -               |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 108        | %.              | 82-128      |             | 1       |              | 09/16/23 04:20   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.              | 79-124      |             | 1       |              | 09/16/23 04:20   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.              | 73-122      |             | 1       |              | 09/16/23 04:20   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438  |            |                  |           |            |       |                |                |               |      |
|-----------------------------|------------|------------------|-----------|------------|-------|----------------|----------------|---------------|------|
| Sample: W-8D-090823         | Lab ID:    | 50353438038      | Collected | : 09/08/23 | 09:30 | Received: 09/0 | 08/23 11:29 M  | fatrix: Water |      |
|                             |            |                  | Report    |            |       |                |                |               |      |
| Parameters                  | Results    | Units            | Limit     | MDL        | DF    | Prepared       | Analyzed       | CAS No.       | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260  |            |       |                |                |               |      |
| ozoo mov malana             |            | lytical Services |           | s          |       |                |                |               |      |
|                             |            | •                | •         |            |       |                |                |               |      |
| Acetone                     | ND         | ug/L             | 100       | 8.6        | 1     |                | 09/16/23 04:51 |               |      |
| Acrolein                    | ND         | ug/L             | 50.0      | 13.4       | 1     |                | 09/16/23 04:51 |               |      |
| Acrylonitrile               | ND         | ug/L             | 100       | 3.0        | 1     |                | 09/16/23 04:51 |               |      |
| Benzene                     | ND         | ug/L             | 5.0       | 0.46       | 1     |                | 09/16/23 04:51 | _             |      |
| Bromobenzene                | ND         | ug/L             | 5.0       | 0.41       | 1     |                | 09/16/23 04:51 |               |      |
| Bromochloromethane          | ND         | ug/L             | 5.0       | 0.33       | 1     |                | 09/16/23 04:51 |               |      |
| Bromodichloromethane        | ND         | ug/L             | 5.0       | 0.29       | 1     |                | 09/16/23 04:51 |               |      |
| Bromoform                   | ND         | ug/L             | 5.0       | 0.29       | 1     |                | 09/16/23 04:51 | 1 75-25-2     |      |
| Bromomethane                | ND         | ug/L             | 5.0       | 0.51       | 1     |                | 09/16/23 04:51 | 1 74-83-9     |      |
| 2-Butanone (MEK)            | ND         | ug/L             | 25.0      | 3.3        | 1     |                | 09/16/23 04:51 | 1 78-93-3     |      |
| n-Butylbenzene              | ND         | ug/L             | 5.0       | 0.39       | 1     |                | 09/16/23 04:51 | 1 104-51-8    |      |
| sec-Butylbenzene            | ND         | ug/L             | 5.0       | 0.36       | 1     |                | 09/16/23 04:51 | 1 135-98-8    |      |
| tert-Butylbenzene           | ND         | ug/L             | 5.0       | 0.38       | 1     |                | 09/16/23 04:51 | 1 98-06-6     |      |
| Carbon disulfide            | ND         | ug/L             | 10.0      | 0.62       | 1     |                | 09/16/23 04:51 | 1 75-15-0     |      |
| Carbon tetrachloride        | ND         | ug/L             | 5.0       | 0.29       | 1     |                | 09/16/23 04:51 | 1 56-23-5     |      |
| Chlorobenzene               | ND         | ug/L             | 5.0       | 0.35       | 1     |                | 09/16/23 04:51 | 1 108-90-7    |      |
| Chloroethane                | ND         | ug/L             | 5.0       | 0.44       | 1     |                | 09/16/23 04:51 | 1 75-00-3     |      |
| Chloroform                  | ND         | ug/L             | 5.0       | 2.6        | 1     |                | 09/16/23 04:51 | 1 67-66-3     |      |
| Chloromethane               | ND         | ug/L             | 5.0       | 0.56       | 1     |                | 09/16/23 04:51 | 1 74-87-3     |      |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0       | 0.37       | 1     |                | 09/16/23 04:51 |               |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0       | 0.40       | 1     |                | 09/16/23 04:51 |               |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0       | 0.31       | 1     |                | 09/16/23 04:51 |               |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0       | 0.29       | 1     |                | 09/16/23 04:51 |               |      |
| Dibromomethane              | ND         | ug/L             | 5.0       | 0.46       | 1     |                | 09/16/23 04:51 |               |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.34       | 1     |                | 09/16/23 04:51 |               |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.40       | 1     |                | 09/16/23 04:51 |               |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.39       | 1     |                | 09/16/23 04:51 |               |      |
| trans-1,4-Dichloro-2-butene | ND<br>ND   | ug/L<br>ug/L     | 100       | 0.39       | 1     |                | 09/16/23 04:51 |               |      |
| Dichlorodifluoromethane     | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.42       | 1     |                | 09/16/23 04:51 |               |      |
| 1.1-Dichloroethane          | ND<br>ND   | -                | 5.0       | 0.38       | 1     |                | 09/16/23 04:51 |               |      |
| ,                           |            | ug/L             |           |            |       |                |                |               |      |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0       | 0.34       | 1     |                | 09/16/23 04:51 |               |      |
| 1,1-Dichloroethene          | ND         | ug/L             | 5.0       | 0.37       | 1     |                | 09/16/23 04:51 |               |      |
| cis-1,2-Dichloroethene      | 34.7       | ug/L             | 5.0       | 0.48       | 1     |                | 09/16/23 04:51 |               |      |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.48       | 1     |                | 09/16/23 04:51 |               |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.33       | 1     |                | 09/16/23 04:51 |               |      |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.30       | 1     |                | 09/16/23 04:51 |               |      |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.37       | 1     |                | 09/16/23 04:51 |               |      |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0       | 0.34       | 1     |                | 09/16/23 04:51 |               |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0       | 0.31       | 1     |                | 09/16/23 04:51 |               |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0       | 0.28       | 1     |                | 09/16/23 04:51 |               |      |
| Ethylbenzene                | ND         | ug/L             | 5.0       | 0.40       | 1     |                | 09/16/23 04:51 | 1 100-41-4    |      |
| Ethyl methacrylate          | ND         | ug/L             | 100       | 0.32       | 1     |                | 09/16/23 04:51 | 1 97-63-2     |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0       | 0.48       | 1     |                | 09/16/23 04:51 | 1 87-68-3     |      |
| n-Hexane                    | ND         | ug/L             | 5.0       | 0.36       | 1     |                | 09/16/23 04:51 | 1 110-54-3    |      |
| 2-Hexanone                  | ND         | ug/L             | 25.0      | 2.2        | 1     |                | 09/16/23 04:51 | 1 591-78-6    |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: W-8D-090823         | Lab ID:    | 50353438038      | Collected   | d: 09/08/23 | 3 09:30 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/16/23 04:51   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 04:51   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/16/23 04:51   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 09/16/23 04:51   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/16/23 04:51   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/16/23 04:51   |              |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.1         | 1       |              | 09/16/23 04:51   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66        | 1       |              | 09/16/23 04:51   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.57        | 1       |              | 09/16/23 04:51   |              |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/16/23 04:51   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 09/16/23 04:51   | 100-42-5     |     |
| 1,1,2-Tetrachloroethane     | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/16/23 04:51   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/16/23 04:51   |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 04:51   |              |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/16/23 04:51   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/16/23 04:51   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/16/23 04:51   |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 09/16/23 04:51   |              |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/16/23 04:51   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/16/23 04:51   |              |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 04:51   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/16/23 04:51   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/16/23 04:51   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/16/23 04:51   |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.7         | 1       |              | 09/16/23 04:51   |              |     |
| Vinyl chloride              | 77.8       | ug/L             | 2.0         | 0.35        | 1       |              | 09/18/23 12:44   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 09/16/23 04:51   |              |     |
| Surrogates                  |            | - J              |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 109        | %.               | 82-128      |             | 1       |              | 09/16/23 04:51   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124      |             | 1       |              | 09/16/23 04:51   | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122      |             | 1       |              | 09/16/23 04:51   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Sample: MW-131-090823      | Lab ID:    | 50353438039      | Collected | d: 09/08/23 | 09:40 | Received: 09 | )/08/23 11:29 M | latrix: Water |     |
|----------------------------|------------|------------------|-----------|-------------|-------|--------------|-----------------|---------------|-----|
|                            |            |                  | Report    |             |       |              |                 |               |     |
| Parameters                 | Results    | Units            | Limit     | MDL         | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |             |       |              |                 |               |     |
|                            | -          | lytical Services |           | is          |       |              |                 |               |     |
| Acetone                    | ND         | ug/L             | 100       | 8.6         | 1     |              | 09/16/23 05:22  | 67-64-1       |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 13.4        | 1     |              | 09/16/23 05:22  | 107-02-8      |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 3.0         | 1     |              | 09/16/23 05:22  | 107-13-1      |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/16/23 05:22  | 71-43-2       |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.41        | 1     |              | 09/16/23 05:22  | 108-86-1      |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/16/23 05:22  | 74-97-5       |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/16/23 05:22  |               |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/16/23 05:22  |               |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.51        | 1     |              | 09/16/23 05:22  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0      | 3.3         | 1     |              | 09/16/23 05:22  |               |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0       | 0.39        | 1     |              | 09/16/23 05:22  |               |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0       | 0.36        | 1     |              | 09/16/23 05:22  |               |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0       | 0.38        | 1     |              | 09/16/23 05:22  |               |     |
| Carbon disulfide           | ND         | ug/L             | 10.0      | 0.62        | 1     |              | 09/16/23 05:22  |               |     |
| Carbon tetrachloride       | 5.7        | ug/L             | 5.0       | 0.02        | 1     |              | 09/16/23 05:22  |               |     |
| Chlorobenzene              |            | -                |           |             | 1     |              |                 |               |     |
|                            | ND         | ug/L             | 5.0       | 0.35        |       |              | 09/16/23 05:22  |               |     |
| Chloroethane               | ND         | ug/L             | 5.0       | 0.44        | 1     |              | 09/16/23 05:22  |               |     |
| Chloroform                 | 11.1       | ug/L             | 5.0       | 2.6         | 1     |              | 09/16/23 05:22  |               |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.56        | 1     |              | 09/16/23 05:22  |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/16/23 05:22  |               |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/16/23 05:22  |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/16/23 05:22  |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.29        | 1     |              | 09/16/23 05:22  |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.46        | 1     |              | 09/16/23 05:22  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/16/23 05:22  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/16/23 05:22  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.39        | 1     |              | 09/16/23 05:22  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.42        | 1     |              | 09/16/23 05:22  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.38        | 1     |              | 09/16/23 05:22  |               |     |
| 1,1-Dichloroethane         | 16.4       | ug/L             | 5.0       | 0.37        | 1     |              | 09/16/23 05:22  | 75-34-3       |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/16/23 05:22  | 107-06-2      |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/16/23 05:22  | 75-35-4       |     |
| cis-1,2-Dichloroethene     | 6.2        | ug/L             | 5.0       | 0.48        | 1     |              | 09/16/23 05:22  | 156-59-2      |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.48        | 1     |              | 09/16/23 05:22  | 156-60-5      |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.33        | 1     |              | 09/16/23 05:22  | 78-87-5       |     |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0       | 0.30        | 1     |              | 09/16/23 05:22  | 142-28-9      |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.37        | 1     |              | 09/16/23 05:22  | 594-20-7      |     |
| 1,1-Dichloropropene        | ND         | ug/L             | 5.0       | 0.34        | 1     |              | 09/16/23 05:22  | 563-58-6      |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.31        | 1     |              | 09/16/23 05:22  | 10061-01-5    |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0       | 0.28        | 1     |              | 09/16/23 05:22  |               |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40        | 1     |              | 09/16/23 05:22  |               |     |
| Ethyl methacrylate         | ND         | ug/L             | 100       | 0.32        | 1     |              | 09/16/23 05:22  |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0       | 0.48        | 1     |              | 09/16/23 05:22  |               |     |
| n-Hexane                   | ND         | ug/L             | 5.0       | 0.36        | 1     |              | 09/16/23 05:22  |               |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0      | 2.2         | 1     |              | 09/16/23 05:22  |               |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-131-090823       | Lab ID:    | 50353438039      | Collected   | d: 09/08/23 | 3 09:40 | Received: 09 | 9/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 09/16/23 05:22   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 05:22   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.41        | 1       |              | 09/16/23 05:22   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 09/16/23 05:22   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/16/23 05:22   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.1         | 1       |              | 09/16/23 05:22   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.1         | 1       |              | 09/16/23 05:22   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.66        | 1       |              | 09/16/23 05:22   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.57        | 1       |              | 09/16/23 05:22   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/16/23 05:22   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 09/16/23 05:22   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 09/16/23 05:22   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 09/16/23 05:22   |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 05:22   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/16/23 05:22   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/16/23 05:22   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.42        | 1       |              | 09/16/23 05:22   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | 155        | ug/L             | 5.0         | 0.31        | 1       |              | 09/16/23 05:22   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/16/23 05:22   | 79-00-5      |     |
| Trichloroethene             | 44.9       | ug/L             | 5.0         | 0.41        | 1       |              | 09/16/23 05:22   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 09/16/23 05:22   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 09/16/23 05:22   |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 09/16/23 05:22   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 09/16/23 05:22   |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.7         | 1       |              | 09/16/23 05:22   |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.40        | 1       |              | 09/16/23 05:22   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 09/16/23 05:22   |              |     |
| Surrogates                  |            | - J              |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 112        | %.               | 82-128      |             | 1       |              | 09/16/23 05:22   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 100        | %.               | 79-124      |             | 1       |              | 09/16/23 05:22   | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.               | 73-122      |             | 1       |              | 09/16/23 05:22   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438  |            |                  |            |            |       |                |                |               |      |
|-----------------------------|------------|------------------|------------|------------|-------|----------------|----------------|---------------|------|
| Sample: MW-133-090823       | Lab ID:    | 50353438040      | Collected  | : 09/08/23 | 09:45 | Received: 09/0 | 08/23 11:29 N  | Matrix: Water |      |
|                             |            |                  | Report     |            |       |                |                |               |      |
| Parameters                  | Results    | Units            | Limit      | MDL .      | DF_   | Prepared       | Analyzed       | CAS No.       | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260   |            |       |                |                |               |      |
|                             |            | lytical Services |            | s          |       |                |                |               |      |
| A                           |            | •                | •          |            | 4     |                | 00/40/00 05.5  | 0.07.04.4     |      |
| Acetone                     | ND         | ug/L             | 100        | 8.6        | 1     |                | 09/16/23 05:52 |               |      |
| Acrolein                    | ND         | ug/L             | 50.0       | 13.4       | 1     |                | 09/16/23 05:52 |               |      |
| Acrylonitrile               | ND         | ug/L             | 100        | 3.0        | 1     |                | 09/16/23 05:52 |               |      |
| Benzene                     | ND         | ug/L             | 5.0        | 0.46       | 1     |                | 09/16/23 05:52 |               |      |
| Bromobenzene                | ND         | ug/L             | 5.0        | 0.41       | 1     |                | 09/16/23 05:52 |               |      |
| Bromochloromethane          | ND         | ug/L             | 5.0        | 0.33       | 1     |                | 09/16/23 05:52 |               |      |
| Bromodichloromethane        | ND         | ug/L             | 5.0        | 0.29       | 1     |                | 09/16/23 05:52 |               |      |
| Bromoform                   | ND         | ug/L             | 5.0        | 0.29       | 1     |                | 09/16/23 05:52 |               |      |
| Bromomethane                | ND         | ug/L             | 5.0        | 0.51       | 1     |                | 09/16/23 05:52 |               |      |
| 2-Butanone (MEK)            | ND         | ug/L             | 25.0       | 3.3        | 1     |                | 09/16/23 05:52 |               |      |
| n-Butylbenzene              | ND         | ug/L             | 5.0        | 0.39       | 1     |                | 09/16/23 05:52 |               |      |
| sec-Butylbenzene            | ND         | ug/L             | 5.0        | 0.36       | 1     |                | 09/16/23 05:52 | 2 135-98-8    |      |
| tert-Butylbenzene           | ND         | ug/L             | 5.0        | 0.38       | 1     |                | 09/16/23 05:52 | 2 98-06-6     |      |
| Carbon disulfide            | ND         | ug/L             | 10.0       | 0.62       | 1     |                | 09/16/23 05:52 | 2 75-15-0     |      |
| Carbon tetrachloride        | ND         | ug/L             | 5.0        | 0.29       | 1     |                | 09/16/23 05:52 | 2 56-23-5     |      |
| Chlorobenzene               | ND         | ug/L             | 5.0        | 0.35       | 1     |                | 09/16/23 05:52 | 2 108-90-7    |      |
| Chloroethane                | ND         | ug/L             | 5.0        | 0.44       | 1     |                | 09/16/23 05:52 | 2 75-00-3     |      |
| Chloroform                  | ND         | ug/L             | 5.0        | 2.6        | 1     |                | 09/16/23 05:52 | 2 67-66-3     |      |
| Chloromethane               | ND         | ug/L             | 5.0        | 0.56       | 1     |                | 09/16/23 05:52 | 2 74-87-3     |      |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0        | 0.37       | 1     |                | 09/16/23 05:52 | 2 95-49-8     |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0        | 0.40       | 1     |                | 09/16/23 05:52 | 2 106-43-4    |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0        | 0.31       | 1     |                | 09/16/23 05:52 | 2 124-48-1    |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0        | 0.29       | 1     |                | 09/16/23 05:52 |               |      |
| Dibromomethane              | ND         | ug/L             | 5.0        | 0.46       | 1     |                | 09/16/23 05:52 |               |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0        | 0.34       | 1     |                | 09/16/23 05:52 |               |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0        | 0.40       | 1     |                | 09/16/23 05:52 |               |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0        | 0.39       | 1     |                | 09/16/23 05:52 |               |      |
| trans-1,4-Dichloro-2-butene | ND         | ug/L             | 100        | 0.42       | 1     |                | 09/16/23 05:52 |               |      |
| Dichlorodifluoromethane     | ND         | ug/L             | 5.0        | 0.38       | 1     |                | 09/16/23 05:52 |               |      |
| 1,1-Dichloroethane          | 19.9       | ug/L             | 5.0        | 0.37       | 1     |                | 09/16/23 05:52 |               |      |
| 1,2-Dichloroethane          | ND         | -                | 5.0        | 0.37       | 1     |                | 09/16/23 05:52 |               |      |
| 1.1-Dichloroethene          |            | ug/L             |            |            | 1     |                |                |               |      |
| ,                           | ND         | ug/L             | 5.0<br>5.0 | 0.37       | 1     |                | 09/16/23 05:52 |               |      |
| cis-1,2-Dichloroethene      | 16.8       | ug/L             |            | 0.48       |       |                | 09/16/23 05:52 |               |      |
| trans-1,2-Dichloroethene    | ND         | ug/L             | 5.0        | 0.48       | 1     |                | 09/16/23 05:52 |               |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0        | 0.33       | 1     |                | 09/16/23 05:52 |               |      |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0        | 0.30       | 1     |                | 09/16/23 05:52 |               |      |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0        | 0.37       | 1     |                | 09/16/23 05:52 |               |      |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0        | 0.34       | 1     |                | 09/16/23 05:52 |               |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0        | 0.31       | 1     |                | 09/16/23 05:52 |               |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0        | 0.28       | 1     |                | 09/16/23 05:52 |               |      |
| Ethylbenzene                | ND         | ug/L             | 5.0        | 0.40       | 1     |                | 09/16/23 05:52 | 2 100-41-4    |      |
| Ethyl methacrylate          | ND         | ug/L             | 100        | 0.32       | 1     |                | 09/16/23 05:52 |               |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0        | 0.48       | 1     |                | 09/16/23 05:52 | 2 87-68-3     |      |
| n-Hexane                    | ND         | ug/L             | 5.0        | 0.36       | 1     |                | 09/16/23 05:52 | 2 110-54-3    |      |
| 2-Hexanone                  | ND         | ug/L             | 25.0       | 2.2        | 1     |                | 09/16/23 05:52 | 2 591-78-6    |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-133-090823       | Lab ID:    | 50353438040     | Collected   | d: 09/08/23 | 3 09:45 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 2.0         | 1       |              | 09/16/23 05:52   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/16/23 05:52   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/16/23 05:52   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1       |              | 09/16/23 05:52   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/16/23 05:52   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1       |              | 09/16/23 05:52   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.1         | 1       |              | 09/16/23 05:52   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1       |              | 09/16/23 05:52   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.57        | 1       |              | 09/16/23 05:52   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/16/23 05:52   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.39        | 1       |              | 09/16/23 05:52   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.34        | 1       |              | 09/16/23 05:52   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.35        | 1       |              | 09/16/23 05:52   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/16/23 05:52   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/16/23 05:52   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/16/23 05:52   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1       |              | 09/16/23 05:52   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.31        | 1       |              | 09/16/23 05:52   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/16/23 05:52   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.41        | 1       |              | 09/16/23 05:52   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.36        | 1       |              | 09/16/23 05:52   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.33        | 1       |              | 09/16/23 05:52   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1       |              | 09/16/23 05:52   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.38        | 1       |              | 09/16/23 05:52   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.7         | 1       |              | 09/16/23 05:52   |              |     |
| Vinyl chloride              | ND         | ug/L            | 2.0         | 0.40        | 1       |              | 09/16/23 05:52   |              |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.5         | 1       |              | 09/16/23 05:52   |              |     |
| Surrogates                  |            | - <b>J</b>      |             | -           |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 112        | %.              | 82-128      |             | 1       |              | 09/16/23 05:52   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.              | 79-124      |             | 1       |              | 09/16/23 05:52   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.              | 73-122      |             | 1       |              | 09/16/23 05:52   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Sample: MW-302-090823      | Lab ID:    | 50353438041      | Collected    | d: 09/08/23 | 3 09:50 | Received: 09 | )/08/23 11:29 M | atrix: Water |     |
|----------------------------|------------|------------------|--------------|-------------|---------|--------------|-----------------|--------------|-----|
|                            |            |                  | Report       |             |         |              |                 |              |     |
| Parameters                 | Results    | Units            | Limit        | MDL         | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 3260 MSV Indiana           | Analytical | Method: EPA 5    | 5030/8260    |             |         |              |                 |              |     |
|                            | Pace Ana   | lytical Services | - Indianapol | lis         |         |              |                 |              |     |
| Acetone                    | ND         | ug/L             | 100          | 8.6         | 1       |              | 09/16/23 06:23  | 67-64-1      |     |
| Acrolein                   | ND         | ug/L             | 50.0         | 13.4        | 1       |              | 09/16/23 06:23  | 107-02-8     |     |
| Acrylonitrile              | ND         | ug/L             | 100          | 3.0         | 1       |              | 09/16/23 06:23  | 107-13-1     |     |
| Benzene                    | ND         | ug/L             | 5.0          | 0.46        | 1       |              | 09/16/23 06:23  | 71-43-2      |     |
| Bromobenzene               | ND         | ug/L             | 5.0          | 0.41        | 1       |              | 09/16/23 06:23  | 108-86-1     |     |
| Bromochloromethane         | ND         | ug/L             | 5.0          | 0.33        | 1       |              | 09/16/23 06:23  | 74-97-5      |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0          | 0.29        | 1       |              | 09/16/23 06:23  | 75-27-4      |     |
| Bromoform                  | ND         | ug/L             | 5.0          | 0.29        | 1       |              | 09/16/23 06:23  |              |     |
| Bromomethane               | ND         | ug/L             | 5.0          | 0.51        | 1       |              | 09/16/23 06:23  |              |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0         | 3.3         | 1       |              | 09/16/23 06:23  |              |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0          | 0.39        | 1       |              | 09/16/23 06:23  |              |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0          | 0.36        | 1       |              | 09/16/23 06:23  |              |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0          | 0.38        | 1       |              | 09/16/23 06:23  |              |     |
| Carbon disulfide           | ND         | ug/L             | 10.0         | 0.62        | 1       |              | 09/16/23 06:23  |              |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0          | 0.29        | 1       |              | 09/16/23 06:23  |              |     |
| Chlorobenzene              | ND         | ug/L             | 5.0          | 0.25        | 1       |              | 09/16/23 06:23  |              |     |
| Chloroethane               | ND<br>ND   | ug/L             | 5.0          | 0.33        | 1       |              | 09/16/23 06:23  |              |     |
| Chloroform                 | ND<br>ND   | ug/L<br>ug/L     | 5.0          | 2.6         | 1       |              | 09/16/23 06:23  |              |     |
| Chloromethane              | ND<br>ND   | _                | 5.0          | 0.56        | 1       |              | 09/16/23 06:23  |              |     |
|                            |            | ug/L             |              |             | 1       |              |                 |              |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0          | 0.37        |         |              | 09/16/23 06:23  |              |     |
| 1-Chlorotoluene            | ND         | ug/L             | 5.0          | 0.40        | 1       |              | 09/16/23 06:23  |              |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0          | 0.31        | 1       |              | 09/16/23 06:23  |              |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0          | 0.29        | 1       |              | 09/16/23 06:23  |              |     |
| Dibromomethane             | ND         | ug/L             | 5.0          | 0.46        | 1       |              | 09/16/23 06:23  |              |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0          | 0.34        | 1       |              | 09/16/23 06:23  |              |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0          | 0.40        | 1       |              | 09/16/23 06:23  |              |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0          | 0.39        | 1       |              | 09/16/23 06:23  |              |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100          | 0.42        | 1       |              | 09/16/23 06:23  |              |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0          | 0.38        | 1       |              | 09/16/23 06:23  |              |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0          | 0.37        | 1       |              | 09/16/23 06:23  |              |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0          | 0.34        | 1       |              | 09/16/23 06:23  |              |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0          | 0.37        | 1       |              | 09/16/23 06:23  |              |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0          | 0.48        | 1       |              | 09/16/23 06:23  |              |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0          | 0.48        | 1       |              | 09/16/23 06:23  |              |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0          | 0.33        | 1       |              | 09/16/23 06:23  |              |     |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0          | 0.30        | 1       |              | 09/16/23 06:23  | 142-28-9     |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0          | 0.37        | 1       |              | 09/16/23 06:23  | 594-20-7     |     |
| 1,1-Dichloropropene        | ND         | ug/L             | 5.0          | 0.34        | 1       |              | 09/16/23 06:23  | 563-58-6     |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0          | 0.31        | 1       |              | 09/16/23 06:23  | 10061-01-5   |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0          | 0.28        | 1       |              | 09/16/23 06:23  | 10061-02-6   |     |
| Ethylbenzene               | ND         | ug/L             | 5.0          | 0.40        | 1       |              | 09/16/23 06:23  | 100-41-4     |     |
| Ethyl methacrylate         | ND         | ug/L             | 100          | 0.32        | 1       |              | 09/16/23 06:23  | 97-63-2      |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0          | 0.48        | 1       |              | 09/16/23 06:23  | 87-68-3      |     |
| n-Hexane                   | ND         | ug/L             | 5.0          | 0.36        | 1       |              | 09/16/23 06:23  | 110-54-3     |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0         | 2.2         | 1       |              | 09/16/23 06:23  | 591-78-6     |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-302-090823       | Lab ID:    | 50353438041     | Collected   | d: 09/08/23 | 09:50 | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|-------------|-------------|-------|--------------|------------------|--------------|-----|
|                             |            |                 | Report      |             |       |              |                  |              |     |
| Parameters                  | Results    | Units           | Limit       | MDL         | DF    | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 5030/8260   |             |       |              |                  |              |     |
|                             | Pace Anal  | ytical Services | - Indianapo | lis         |       |              |                  |              |     |
| lodomethane                 | ND         | ug/L            | 10.0        | 2.0         | 1     |              | 09/16/23 06:23   | 74-88-4      |     |
| sopropylbenzene (Cumene)    | ND         | ug/L            | 5.0         | 0.36        | 1     |              | 09/16/23 06:23   | 98-82-8      |     |
| o-Isopropyltoluene          | ND         | ug/L            | 5.0         | 0.41        | 1     |              | 09/16/23 06:23   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0         | 3.7         | 1     |              | 09/16/23 06:23   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1     |              | 09/16/23 06:23   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0        | 2.1         | 1     |              | 09/16/23 06:23   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0        | 2.1         | 1     |              | 09/16/23 06:23   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0         | 0.66        | 1     |              | 09/16/23 06:23   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2         | 0.57        | 1     |              | 09/16/23 06:23   | 91-20-3      |     |
| r-Propylbenzene             | ND         | ug/L            | 5.0         | 0.37        | 1     |              | 09/16/23 06:23   | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0         | 0.39        | 1     |              | 09/16/23 06:23   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.34        | 1     |              | 09/16/23 06:23   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0         | 0.35        | 1     |              | 09/16/23 06:23   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0         | 0.36        | 1     |              | 09/16/23 06:23   | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0         | 0.38        | 1     |              | 09/16/23 06:23   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1     |              | 09/16/23 06:23   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0         | 0.42        | 1     |              | 09/16/23 06:23   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0         | 0.31        | 1     |              | 09/16/23 06:23   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0         | 0.33        | 1     |              | 09/16/23 06:23   |              |     |
| Trichloroethene             | ND         | ug/L            | 5.0         | 0.41        | 1     |              | 09/16/23 06:23   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0         | 0.36        | 1     |              | 09/16/23 06:23   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0         | 0.33        | 1     |              | 09/16/23 06:23   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.37        | 1     |              | 09/16/23 06:23   |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0         | 0.38        | 1     |              | 09/16/23 06:23   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0        | 1.7         | 1     |              | 09/16/23 06:23   |              |     |
| Vinyl chloride              | ND         | ug/L            | 2.0         | 0.40        | 1     |              | 09/16/23 06:23   |              |     |
| Xylene (Total)              | ND         | ug/L            | 10.0        | 1.5         | 1     |              | 09/16/23 06:23   |              |     |
| Surrogates                  |            | · <b>J</b> ·    |             |             |       |              |                  |              |     |
| Dibromofluoromethane (S)    | 110        | %.              | 82-128      |             | 1     |              | 09/16/23 06:23   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.              | 79-124      |             | 1     |              | 09/16/23 06:23   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.              | 73-122      |             | 1     |              | 09/16/23 06:23   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035343

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438  |            |                  |           |            |         |                 |                                  |               |      |
|-----------------------------|------------|------------------|-----------|------------|---------|-----------------|----------------------------------|---------------|------|
| Sample: MW-303-090823       | Lab ID:    | 50353438042      | Collected | : 09/08/23 | 3 09:55 | Received: 09/08 | /23 11:29 N                      | latrix: Water |      |
|                             |            |                  | Report    |            |         |                 |                                  |               |      |
| Parameters                  | Results    | Units            | Limit     | MDL        | DF      | Prepared        | Analyzed                         | CAS No.       | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260  |            |         |                 |                                  |               |      |
|                             |            | lytical Services |           | is         |         |                 |                                  |               |      |
| Acatana                     | ND         | ua/l             | 100       | 0.6        | 1       | 0               | 0/16/22 06:5/                    | 1 67 64 1     |      |
| Acetone<br>Acrolein         |            | ug/L             | 100       | 8.6        | 1<br>1  |                 | 19/16/23 06:54<br>19/16/23 06:54 |               |      |
|                             | ND         | ug/L             | 50.0      | 13.4       | 1       | -               | 19/16/23 06:54<br>19/16/23 06:54 |               |      |
| Acrylonitrile               | ND         | ug/L             | 100       | 3.0        |         | -               | 19/16/23 06:54<br>19/16/23 06:54 |               |      |
| Benzene                     | ND         | ug/L             | 5.0       | 0.46       | 1       | -               |                                  | _             |      |
| Bromobenzene                | ND         | ug/L             | 5.0       | 0.41       | 1       | -               | 9/16/23 06:54                    |               |      |
| Bromochloromethane          | ND         | ug/L             | 5.0       | 0.33       | 1       |                 | 9/16/23 06:54                    |               |      |
| Bromodichloromethane        | ND         | ug/L             | 5.0       | 0.29       | 1       |                 | 9/16/23 06:54                    |               |      |
| Bromoform                   | ND         | ug/L             | 5.0       | 0.29       | 1       |                 | 9/16/23 06:54                    |               |      |
| Bromomethane                | ND         | ug/L             | 5.0       | 0.51       | 1       |                 | 9/16/23 06:54                    |               |      |
| 2-Butanone (MEK)            | ND         | ug/L             | 25.0      | 3.3        | 1       |                 | 9/16/23 06:54                    |               |      |
| n-Butylbenzene              | ND         | ug/L             | 5.0       | 0.39       | 1       | -               | 9/16/23 06:54                    |               |      |
| sec-Butylbenzene            | ND         | ug/L             | 5.0       | 0.36       | 1       | 0               | 9/16/23 06:54                    | 135-98-8      |      |
| tert-Butylbenzene           | ND         | ug/L             | 5.0       | 0.38       | 1       | 0               | 9/16/23 06:54                    | 98-06-6       |      |
| Carbon disulfide            | ND         | ug/L             | 10.0      | 0.62       | 1       | 0               | 9/16/23 06:54                    | 75-15-0       |      |
| Carbon tetrachloride        | ND         | ug/L             | 5.0       | 0.29       | 1       | 0               | 9/16/23 06:54                    | 1 56-23-5     |      |
| Chlorobenzene               | ND         | ug/L             | 5.0       | 0.35       | 1       | 0               | 9/16/23 06:54                    | 108-90-7      |      |
| Chloroethane                | ND         | ug/L             | 5.0       | 0.44       | 1       | 0               | 9/16/23 06:54                    | 75-00-3       |      |
| Chloroform                  | ND         | ug/L             | 5.0       | 2.6        | 1       | 0               | 9/16/23 06:54                    | 1 67-66-3     |      |
| Chloromethane               | ND         | ug/L             | 5.0       | 0.56       | 1       | 0               | 9/16/23 06:54                    | 1 74-87-3     |      |
| 2-Chlorotoluene             | ND         | ug/L             | 5.0       | 0.37       | 1       | 0               | 9/16/23 06:54                    | 1 95-49-8     |      |
| 4-Chlorotoluene             | ND         | ug/L             | 5.0       | 0.40       | 1       |                 | 9/16/23 06:54                    |               |      |
| Dibromochloromethane        | ND         | ug/L             | 5.0       | 0.31       | 1       |                 | 9/16/23 06:54                    |               |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L             | 5.0       | 0.29       | 1       |                 | 9/16/23 06:54                    |               |      |
| Dibromomethane              | ND         | ug/L             | 5.0       | 0.46       | 1       |                 | 9/16/23 06:54                    |               |      |
| 1,2-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.34       | 1       |                 | 9/16/23 06:54                    |               |      |
| 1,3-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.40       | 1       |                 | 9/16/23 06:54                    |               |      |
| 1,4-Dichlorobenzene         | ND         | ug/L             | 5.0       | 0.39       | 1       |                 | 9/16/23 06:54                    |               |      |
| trans-1,4-Dichloro-2-butene | ND<br>ND   | ug/L<br>ug/L     | 100       | 0.39       | 1       |                 | 9/16/23 06:54<br>9/16/23 06:54   |               |      |
| Dichlorodifluoromethane     | ND<br>ND   | -                | 5.0       | 0.42       | 1       | -               | 9/16/23 06:54<br>9/16/23 06:54   |               |      |
| 1.1-Dichloroethane          |            | ug/L             |           |            | 1       |                 |                                  |               |      |
| ,                           | ND         | ug/L             | 5.0       | 0.37       |         |                 | 9/16/23 06:54                    |               |      |
| 1,2-Dichloroethane          | ND         | ug/L             | 5.0       | 0.34       | 1       |                 | 9/16/23 06:54                    |               |      |
| 1,1-Dichloroethene          | ND         | ug/L             | 5.0       | 0.37       | 1       |                 | 9/16/23 06:54                    |               |      |
| cis-1,2-Dichloroethene      | 917        | ug/L             | 50.0      | 3.4        | 10      |                 | 9/18/23 13:15                    |               |      |
| trans-1,2-Dichloroethene    | 5.2        | ug/L             | 5.0       | 0.48       | 1       |                 | 9/16/23 06:54                    |               |      |
| 1,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.33       | 1       |                 | 9/16/23 06:54                    |               |      |
| 1,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.30       | 1       |                 | 9/16/23 06:54                    |               |      |
| 2,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.37       | 1       |                 | 9/16/23 06:54                    |               |      |
| 1,1-Dichloropropene         | ND         | ug/L             | 5.0       | 0.34       | 1       |                 | 9/16/23 06:54                    |               |      |
| cis-1,3-Dichloropropene     | ND         | ug/L             | 5.0       | 0.31       | 1       |                 |                                  | 10061-01-5    |      |
| trans-1,3-Dichloropropene   | ND         | ug/L             | 5.0       | 0.28       | 1       | 0               | 9/16/23 06:54                    | 1 10061-02-6  |      |
| Ethylbenzene                | ND         | ug/L             | 5.0       | 0.40       | 1       | 0               | 9/16/23 06:54                    | 1 100-41-4    |      |
| Ethyl methacrylate          | ND         | ug/L             | 100       | 0.32       | 1       | 0               | 9/16/23 06:54                    | 97-63-2       |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L             | 5.0       | 0.48       | 1       | 0               | 9/16/23 06:54                    | 87-68-3       |      |
| n-Hexane                    | ND         | ug/L             | 5.0       | 0.36       | 1       | 0               | 9/16/23 06:54                    | 110-54-3      |      |
| 2-Hexanone                  | ND         | ug/L             | 25.0      | 2.2        | 1       | 0               | 9/16/23 06:54                    | 1 591-78-6    |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-303-090823       | Lab ID:    | 50353438042      | Collected:    | 09/08/23 | 3 09:55 | Received: 09 | /08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|---------------|----------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report        |          |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit         | MDL      | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA      | 5030/8260     |          |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapoli | s        |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0          | 2.0      | 1       |              | 09/16/23 06:54  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0           | 0.36     | 1       |              | 09/16/23 06:54  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0           | 0.41     | 1       |              | 09/16/23 06:54  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0           | 3.7      | 1       |              | 09/16/23 06:54  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0          | 2.1      | 1       |              | 09/16/23 06:54  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0          | 2.1      | 1       |              | 09/16/23 06:54  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0          | 2.1      | 1       |              | 09/16/23 06:54  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0           | 0.66     | 1       |              | 09/16/23 06:54  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2           | 0.57     | 1       |              | 09/16/23 06:54  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0           | 0.37     | 1       |              | 09/16/23 06:54  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0           | 0.39     | 1       |              | 09/16/23 06:54  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0           | 0.34     | 1       |              | 09/16/23 06:54  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0           | 0.35     | 1       |              | 09/16/23 06:54  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0           | 0.36     | 1       |              | 09/16/23 06:54  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0           | 0.38     | 1       |              | 09/16/23 06:54  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0           | 0.42     | 1       |              | 09/16/23 06:54  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0           | 0.42     | 1       |              | 09/16/23 06:54  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0           | 0.31     | 1       |              | 09/16/23 06:54  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0           | 0.33     | 1       |              | 09/16/23 06:54  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0           | 0.41     | 1       |              | 09/16/23 06:54  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0           | 0.36     | 1       |              | 09/16/23 06:54  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0           | 0.33     | 1       |              | 09/16/23 06:54  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0           | 0.37     | 1       |              | 09/16/23 06:54  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0           | 0.38     | 1       |              | 09/16/23 06:54  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0          | 1.7      | 1       |              | 09/16/23 06:54  | 108-05-4     |     |
| Vinyl chloride              | 540        | ug/L             | 20.0          | 3.5      | 10      |              | 09/18/23 13:15  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0          | 1.5      | 1       |              | 09/16/23 06:54  | 1330-20-7    |     |
| Surrogates                  |            |                  |               |          |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 109        | %.               | 82-128        |          | 1       |              | 09/16/23 06:54  |              |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124        |          | 1       |              | 09/16/23 06:54  | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122        |          | 1       |              | 09/16/23 06:54  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353436

Date: 09/19/2023 04:25 PM

| Pace Project No.: 50353438  |            |                   |           |            |       |              |                |               |      |
|-----------------------------|------------|-------------------|-----------|------------|-------|--------------|----------------|---------------|------|
| Sample: MW-92-090823        | Lab ID:    | 50353438043       | Collected | : 09/08/23 | 10:10 | Received: 09 | /08/23 11:29 N | Matrix: Water |      |
|                             |            |                   | Report    |            |       |              |                |               |      |
| Parameters                  | Results    | Units             | Limit     | MDL        | DF    | Prepared     | Analyzed       | CAS No.       | Qual |
| 8260 MSV Indiana            | Analytical | Method: EPA 5     | 5030/8260 |            |       |              |                |               |      |
| ozoo mor malana             |            | llytical Services |           | is         |       |              |                |               |      |
|                             |            | •                 | •         |            |       |              |                |               |      |
| Acetone                     | ND         | ug/L              | 100       | 8.6        | 1     |              | 09/16/23 07:24 |               |      |
| Acrolein                    | ND         | ug/L              | 50.0      | 13.4       | 1     |              | 09/16/23 07:24 |               |      |
| Acrylonitrile               | ND         | ug/L              | 100       | 3.0        | 1     |              | 09/16/23 07:24 |               |      |
| Benzene                     | ND         | ug/L              | 5.0       | 0.46       | 1     |              | 09/16/23 07:24 |               |      |
| Bromobenzene                | ND         | ug/L              | 5.0       | 0.41       | 1     |              | 09/16/23 07:24 |               |      |
| Bromochloromethane          | ND         | ug/L              | 5.0       | 0.33       | 1     |              | 09/16/23 07:24 |               |      |
| Bromodichloromethane        | ND         | ug/L              | 5.0       | 0.29       | 1     |              | 09/16/23 07:24 |               |      |
| Bromoform                   | ND         | ug/L              | 5.0       | 0.29       | 1     |              | 09/16/23 07:24 |               |      |
| Bromomethane                | ND         | ug/L              | 5.0       | 0.51       | 1     |              | 09/16/23 07:24 | 4 74-83-9     |      |
| 2-Butanone (MEK)            | ND         | ug/L              | 25.0      | 3.3        | 1     |              | 09/16/23 07:24 | 4 78-93-3     |      |
| n-Butylbenzene              | ND         | ug/L              | 5.0       | 0.39       | 1     |              | 09/16/23 07:24 | 4 104-51-8    |      |
| sec-Butylbenzene            | ND         | ug/L              | 5.0       | 0.36       | 1     |              | 09/16/23 07:24 | 4 135-98-8    |      |
| tert-Butylbenzene           | ND         | ug/L              | 5.0       | 0.38       | 1     |              | 09/16/23 07:24 | 4 98-06-6     |      |
| Carbon disulfide            | ND         | ug/L              | 10.0      | 0.62       | 1     |              | 09/16/23 07:24 | 4 75-15-0     |      |
| Carbon tetrachloride        | ND         | ug/L              | 5.0       | 0.29       | 1     |              | 09/16/23 07:24 | 4 56-23-5     |      |
| Chlorobenzene               | ND         | ug/L              | 5.0       | 0.35       | 1     |              | 09/16/23 07:24 | 4 108-90-7    |      |
| Chloroethane                | ND         | ug/L              | 5.0       | 0.44       | 1     |              | 09/16/23 07:24 | 4 75-00-3     |      |
| Chloroform                  | ND         | ug/L              | 5.0       | 2.6        | 1     |              | 09/16/23 07:24 | 4 67-66-3     |      |
| Chloromethane               | ND         | ug/L              | 5.0       | 0.56       | 1     |              | 09/16/23 07:24 | 4 74-87-3     |      |
| 2-Chlorotoluene             | ND         | ug/L              | 5.0       | 0.37       | 1     |              | 09/16/23 07:24 |               |      |
| 4-Chlorotoluene             | ND         | ug/L              | 5.0       | 0.40       | 1     |              | 09/16/23 07:24 |               |      |
| Dibromochloromethane        | ND         | ug/L              | 5.0       | 0.31       | 1     |              | 09/16/23 07:24 |               |      |
| 1,2-Dibromoethane (EDB)     | ND         | ug/L              | 5.0       | 0.29       | 1     |              | 09/16/23 07:24 |               |      |
| Dibromomethane              | ND         | ug/L              | 5.0       | 0.46       | 1     |              | 09/16/23 07:24 |               |      |
| 1,2-Dichlorobenzene         | ND         | ug/L              | 5.0       | 0.34       | 1     |              | 09/16/23 07:24 |               |      |
| 1,3-Dichlorobenzene         | ND         | ug/L              | 5.0       | 0.40       | 1     |              | 09/16/23 07:24 |               |      |
| 1,4-Dichlorobenzene         | ND<br>ND   | ug/L              | 5.0       | 0.40       | 1     |              | 09/16/23 07:24 |               |      |
| trans-1,4-Dichloro-2-butene | ND<br>ND   | ug/L<br>ug/L      | 100       | 0.39       | 1     |              | 09/16/23 07:24 |               |      |
| Dichlorodifluoromethane     | ND<br>ND   | ug/L<br>ug/L      | 5.0       | 0.42       | 1     |              | 09/16/23 07:24 |               |      |
| 1.1-Dichloroethane          | ND<br>ND   | -                 | 5.0       | 0.37       | 1     |              | 09/16/23 07:24 |               |      |
| ,                           |            | ug/L              |           |            |       |              |                |               |      |
| 1,2-Dichloroethane          | ND         | ug/L              | 5.0       | 0.34       | 1     |              | 09/16/23 07:24 |               |      |
| 1,1-Dichloroethene          | ND         | ug/L              | 5.0       | 0.37       | 1     |              | 09/16/23 07:24 |               |      |
| cis-1,2-Dichloroethene      | 106        | ug/L              | 5.0       | 0.48       | 1     |              | 09/16/23 07:24 |               |      |
| trans-1,2-Dichloroethene    | ND         | ug/L              | 5.0       | 0.48       | 1     |              | 09/16/23 07:24 |               |      |
| 1,2-Dichloropropane         | ND         | ug/L              | 5.0       | 0.33       | 1     |              | 09/16/23 07:24 |               |      |
| 1,3-Dichloropropane         | ND         | ug/L              | 5.0       | 0.30       | 1     |              | 09/16/23 07:24 |               |      |
| 2,2-Dichloropropane         | ND         | ug/L              | 5.0       | 0.37       | 1     |              | 09/16/23 07:24 |               |      |
| 1,1-Dichloropropene         | ND         | ug/L              | 5.0       | 0.34       | 1     |              | 09/16/23 07:24 |               |      |
| cis-1,3-Dichloropropene     | ND         | ug/L              | 5.0       | 0.31       | 1     |              | 09/16/23 07:24 |               |      |
| trans-1,3-Dichloropropene   | ND         | ug/L              | 5.0       | 0.28       | 1     |              | 09/16/23 07:24 |               |      |
| Ethylbenzene                | ND         | ug/L              | 5.0       | 0.40       | 1     |              | 09/16/23 07:24 | 4 100-41-4    |      |
| Ethyl methacrylate          | ND         | ug/L              | 100       | 0.32       | 1     |              | 09/16/23 07:24 | 4 97-63-2     |      |
| Hexachloro-1,3-butadiene    | ND         | ug/L              | 5.0       | 0.48       | 1     |              | 09/16/23 07:24 | 4 87-68-3     |      |
| n-Hexane                    | ND         | ug/L              | 5.0       | 0.36       | 1     |              | 09/16/23 07:24 | 4 110-54-3    |      |
| 2-Hexanone                  | ND         | ug/L              | 25.0      | 2.2        | 1     |              | 09/16/23 07:24 | 4 591-78-6    |      |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: MW-92-090823        | Lab ID:    | 50353438043     | Collected     | : 09/08/23 | 3 10:10 | Received: 09 | )/08/23 11:29 M | atrix: Water |     |
|-----------------------------|------------|-----------------|---------------|------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                 | Report        |            |         |              |                 |              |     |
| Parameters                  | Results    | Units           | Limit         | MDL .      | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA     | 5030/8260     |            |         |              |                 |              |     |
|                             | Pace Ana   | ytical Services | - Indianapoli | s          |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L            | 10.0          | 2.0        | 1       |              | 09/16/23 07:24  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0           | 0.36       | 1       |              | 09/16/23 07:24  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0           | 0.41       | 1       |              | 09/16/23 07:24  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0           | 3.7        | 1       |              | 09/16/23 07:24  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0          | 2.1        | 1       |              | 09/16/23 07:24  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0          | 2.1        | 1       |              | 09/16/23 07:24  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0          | 2.1        | 1       |              | 09/16/23 07:24  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0           | 0.66       | 1       |              | 09/16/23 07:24  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2           | 0.57       | 1       |              | 09/16/23 07:24  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0           | 0.37       | 1       |              | 09/16/23 07:24  | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0           | 0.39       | 1       |              | 09/16/23 07:24  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0           | 0.34       | 1       |              | 09/16/23 07:24  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0           | 0.35       | 1       |              | 09/16/23 07:24  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0           | 0.36       | 1       |              | 09/16/23 07:24  | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0           | 0.38       | 1       |              | 09/16/23 07:24  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0           | 0.42       | 1       |              | 09/16/23 07:24  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0           | 0.42       | 1       |              | 09/16/23 07:24  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0           | 0.31       | 1       |              | 09/16/23 07:24  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0           | 0.33       | 1       |              | 09/16/23 07:24  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0           | 0.41       | 1       |              | 09/16/23 07:24  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0           | 0.36       | 1       |              | 09/16/23 07:24  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0           | 0.33       | 1       |              | 09/16/23 07:24  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0           | 0.37       | 1       |              | 09/16/23 07:24  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0           | 0.38       | 1       |              | 09/16/23 07:24  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0          | 1.7        | 1       |              | 09/16/23 07:24  | 108-05-4     |     |
| Vinyl chloride              | 36.8       | ug/L            | 2.0           | 0.35       | 1       |              | 09/18/23 13:45  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L            | 10.0          | 1.5        | 1       |              | 09/16/23 07:24  | 1330-20-7    |     |
| Surrogates                  |            | -               |               |            |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 111        | %.              | 82-128        |            | 1       |              | 09/16/23 07:24  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 101        | %.              | 79-124        |            | 1       |              | 09/16/23 07:24  | 460-00-4     |     |
| Toluene-d8 (S)              | 97         | %.              | 73-122        |            | 1       |              | 09/16/23 07:24  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: AD-201-090823      | Lab ID:    | 50353438044       | Collected | d: 09/08/23 | 8 08:00 | Received: 09 | 9/08/23 11:29 | Matrix: Water |     |
|----------------------------|------------|-------------------|-----------|-------------|---------|--------------|---------------|---------------|-----|
|                            |            |                   | Report    |             |         |              |               |               |     |
| Parameters                 | Results    | Units             | Limit     | MDL         | DF_     | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 50    | 030/8260  |             |         |              |               |               |     |
|                            | •          | ytical Services - |           | is          |         |              |               |               |     |
| Acetone                    | ND         | ug/L              | 100       | 8.6         | 1       |              | 09/16/23 07:5 | 55 67-64-1    |     |
| Acrolein                   | ND         | ug/L              | 50.0      | 13.4        | 1       |              | 09/16/23 07:5 | 55 107-02-8   |     |
| Acrylonitrile              | ND         | ug/L              | 100       | 3.0         | 1       |              | 09/16/23 07:5 | 55 107-13-1   |     |
| Benzene                    | ND         | ug/L              | 5.0       | 0.46        | 1       |              | 09/16/23 07:5 | 55 71-43-2    |     |
| Bromobenzene               | ND         | ug/L              | 5.0       | 0.41        | 1       |              | 09/16/23 07:5 | 55 108-86-1   |     |
| Bromochloromethane         | ND         | ug/L              | 5.0       | 0.33        | 1       |              | 09/16/23 07:5 | 55 74-97-5    |     |
| Bromodichloromethane       | ND         | ug/L              | 5.0       | 0.29        | 1       |              | 09/16/23 07:5 |               |     |
| Bromoform                  | ND         | ug/L              | 5.0       | 0.29        | 1       |              | 09/16/23 07:5 |               |     |
| Bromomethane               | ND         | ug/L              | 5.0       | 0.51        | 1       |              | 09/16/23 07:5 |               |     |
| 2-Butanone (MEK)           | ND         | ug/L              | 25.0      | 3.3         | 1       |              | 09/16/23 07:5 |               |     |
| n-Butylbenzene             | ND         | ug/L              | 5.0       | 0.39        | 1       |              | 09/16/23 07:5 |               |     |
| sec-Butylbenzene           | ND         | ug/L              | 5.0       | 0.36        | 1       |              | 09/16/23 07:5 |               |     |
| ert-Butylbenzene           | ND         | ug/L              | 5.0       | 0.38        | 1       |              | 09/16/23 07:5 |               |     |
| Carbon disulfide           | ND         | ug/L              | 10.0      | 0.62        | 1       |              | 09/16/23 07:5 |               |     |
| Carbon tetrachloride       | 5.4        | ug/L              | 5.0       | 0.29        | 1       |              | 09/16/23 07:5 |               |     |
| Chlorobenzene              | ND         | ug/L              | 5.0       | 0.35        | 1       |              | 09/16/23 07:5 |               |     |
| Chloroethane               | ND         | ug/L              | 5.0       | 0.44        | 1       |              | 09/16/23 07:5 |               |     |
| Chloroform                 | 10.8       | ug/L<br>ug/L      | 5.0       | 2.6         | 1       |              | 09/16/23 07:5 |               |     |
| Chloromethane              | ND         | ug/L              | 5.0       | 0.56        | 1       |              | 09/16/23 07:5 |               |     |
| 2-Chlorotoluene            | ND<br>ND   | ug/L<br>ug/L      | 5.0       | 0.37        | 1       |              | 09/16/23 07:5 |               |     |
| I-Chlorotoluene            | ND<br>ND   | ug/L<br>ug/L      | 5.0       | 0.37        | 1       |              | 09/16/23 07:5 |               |     |
| Dibromochloromethane       | ND<br>ND   | _                 | 5.0       | 0.40        | 1       |              | 09/16/23 07:5 |               |     |
|                            | ND<br>ND   | ug/L              | 5.0       | 0.31        | 1       |              | 09/16/23 07:5 |               |     |
| 1,2-Dibromoethane (EDB)    |            | ug/L              |           |             | 1       |              |               |               |     |
| Dibromomethane             | ND         | ug/L              | 5.0       | 0.46        | 1       |              | 09/16/23 07:5 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.34        |         |              | 09/16/23 07:5 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.40        | 1       |              | 09/16/23 07:5 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L              | 5.0       | 0.39        | 1       |              | 09/16/23 07:5 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L              | 100       | 0.42        | 1       |              | 09/16/23 07:5 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L              | 5.0       | 0.38        | 1       |              | 09/16/23 07:5 |               |     |
| 1,1-Dichloroethane         | 15.7       | ug/L              | 5.0       | 0.37        | 1       |              | 09/16/23 07:5 |               |     |
| 1,2-Dichloroethane         | ND         | ug/L              | 5.0       | 0.34        | 1       |              | 09/16/23 07:5 |               |     |
| I,1-Dichloroethene         | ND         | ug/L              | 5.0       | 0.37        | 1       |              | 09/16/23 07:5 |               |     |
| cis-1,2-Dichloroethene     | 5.9        | ug/L              | 5.0       | 0.48        | 1       |              | 09/16/23 07:5 |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L              | 5.0       | 0.48        | 1       |              | 09/16/23 07:5 |               |     |
| I,2-Dichloropropane        | ND         | ug/L              | 5.0       | 0.33        | 1       |              | 09/16/23 07:5 |               |     |
| ,3-Dichloropropane         | ND         | ug/L              | 5.0       | 0.30        | 1       |              | 09/16/23 07:5 |               |     |
| 2,2-Dichloropropane        | ND         | ug/L              | 5.0       | 0.37        | 1       |              | 09/16/23 07:5 |               |     |
| ,1-Dichloropropene         | ND         | ug/L              | 5.0       | 0.34        | 1       |              | 09/16/23 07:5 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L              | 5.0       | 0.31        | 1       |              |               | 55 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L              | 5.0       | 0.28        | 1       |              |               | 55 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L              | 5.0       | 0.40        | 1       |              | 09/16/23 07:5 | 55 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L              | 100       | 0.32        | 1       |              | 09/16/23 07:5 |               |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L              | 5.0       | 0.48        | 1       |              | 09/16/23 07:5 | 55 87-68-3    |     |
| n-Hexane                   | ND         | ug/L              | 5.0       | 0.36        | 1       |              | 09/16/23 07:5 | 55 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L              | 25.0      | 2.2         | 1       |              | 09/16/23 07:5 | 55 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: AD-201-090823       | Lab ID:    | 50353438044      | Collected:      | 09/08/23 | 3 08:00 | Received: 09 | )/08/23 11:29 M | atrix: Water |     |
|-----------------------------|------------|------------------|-----------------|----------|---------|--------------|-----------------|--------------|-----|
| Parameters                  | Results    | Units            | Report<br>Limit | MDL      | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    |                 |          |         |              |                 | <u>.</u>     |     |
| 8260 MSV maiana             | •          | lytical Services |                 | •        |         |              |                 |              |     |
|                             |            | iyiicai Services |                 |          |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0            | 2.0      | 1       |              | 09/16/23 07:55  |              |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0             | 0.36     | 1       |              | 09/16/23 07:55  |              |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0             | 0.41     | 1       |              | 09/16/23 07:55  |              |     |
| Methylene Chloride          | ND         | ug/L             | 5.0             | 3.7      | 1       |              | 09/16/23 07:55  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0            | 2.1      | 1       |              | 09/16/23 07:55  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0            | 2.1      | 1       |              | 09/16/23 07:55  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0            | 2.1      | 1       |              | 09/16/23 07:55  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0             | 0.66     | 1       |              | 09/16/23 07:55  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2             | 0.57     | 1       |              | 09/16/23 07:55  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0             | 0.37     | 1       |              | 09/16/23 07:55  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0             | 0.39     | 1       |              | 09/16/23 07:55  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.34     | 1       |              | 09/16/23 07:55  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0             | 0.35     | 1       |              | 09/16/23 07:55  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0             | 0.36     | 1       |              | 09/16/23 07:55  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0             | 0.38     | 1       |              | 09/16/23 07:55  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.42     | 1       |              | 09/16/23 07:55  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0             | 0.42     | 1       |              | 09/16/23 07:55  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | 147        | ug/L             | 5.0             | 0.31     | 1       |              | 09/16/23 07:55  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0             | 0.33     | 1       |              | 09/16/23 07:55  | 79-00-5      |     |
| Trichloroethene             | 44.2       | ug/L             | 5.0             | 0.41     | 1       |              | 09/16/23 07:55  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0             | 0.36     | 1       |              | 09/16/23 07:55  |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0             | 0.33     | 1       |              | 09/16/23 07:55  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.37     | 1       |              | 09/16/23 07:55  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0             | 0.38     | 1       |              | 09/16/23 07:55  |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0            | 1.7      | 1       |              | 09/16/23 07:55  |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0             | 0.40     | 1       |              | 09/16/23 07:55  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0            | 1.5      | 1       |              | 09/16/23 07:55  |              |     |
| Surrogates                  |            | <del>3</del> - – |                 |          | •       |              | 2 37 . 27 . 27  | ·            |     |
| Dibromofluoromethane (S)    | 109        | %.               | 82-128          |          | 1       |              | 09/16/23 07:55  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 101        | %.               | 79-124          |          | 1       |              | 09/16/23 07:55  | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122          |          | 1       |              | 09/16/23 07:55  |              |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: Trip Blank-090823  | Lab ID:    | 50353438045      | Collected:      | 09/08/23 | 08:00 | Received: 09 | 9/08/23 11:29 N | latrix: Water |     |
|----------------------------|------------|------------------|-----------------|----------|-------|--------------|-----------------|---------------|-----|
| Parameters                 | Results    | Units            | Report<br>Limit | MDL      | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260        |          |       |              |                 |               |     |
|                            | Pace Ana   | lytical Services | - Indianapolis  | 3        |       |              |                 |               |     |
| Acetone                    | ND         | ug/L             | 100             | 8.6      | 1     |              | 09/16/23 08:26  | 67-64-1       |     |
| Acrolein                   | ND         | ug/L             | 50.0            | 13.4     | 1     |              | 09/16/23 08:26  |               |     |
| Acrylonitrile              | ND         | ug/L             | 100             | 3.0      | 1     |              | 09/16/23 08:26  |               |     |
| Benzene                    | ND         | ug/L             | 5.0             | 0.46     | 1     |              | 09/16/23 08:26  |               |     |
| Bromobenzene               | ND         | ug/L             | 5.0             | 0.41     | 1     |              | 09/16/23 08:26  |               |     |
| Bromochloromethane         | ND         | ug/L             | 5.0             | 0.33     | 1     |              | 09/16/23 08:26  |               |     |
| Bromodichloromethane       | ND<br>ND   | ug/L             | 5.0             | 0.29     | 1     |              | 09/16/23 08:26  |               |     |
| Bromoform                  | ND         | ug/L             | 5.0             | 0.29     | 1     |              | 09/16/23 08:26  |               |     |
| Bromomethane               | ND<br>ND   | ug/L             | 5.0             | 0.23     | 1     |              | 09/16/23 08:26  |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L             | 25.0            | 3.3      | 1     |              | 09/16/23 08:26  |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L     | 25.0<br>5.0     | 0.39     | 1     |              | 09/16/23 08:26  |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.36     | 1     |              | 09/16/23 08:26  |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.38     | 1     |              | 09/16/23 08:26  |               |     |
| Carbon disulfide           | ND<br>ND   | ug/L             | 10.0            | 0.62     | 1     |              | 09/16/23 08:26  |               |     |
| Carbon tetrachloride       | ND<br>ND   | -                | 5.0             | 0.02     | 1     |              | 09/16/23 08:26  |               |     |
| Chlorobenzene              |            | ug/L             |                 | 0.29     | 1     |              | 09/16/23 08:26  |               |     |
|                            | ND         | ug/L             | 5.0             |          | 1     |              |                 |               |     |
| Chloroethane               | ND         | ug/L             | 5.0             | 0.44     |       |              | 09/16/23 08:26  |               |     |
| Chloroform                 | ND         | ug/L             | 5.0             | 2.6      | 1     |              | 09/16/23 08:26  |               |     |
| Chloromethane              | ND         | ug/L             | 5.0             | 0.56     | 1     |              | 09/16/23 08:26  |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.37     | 1     |              | 09/16/23 08:26  |               |     |
| 1-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.40     | 1     |              | 09/16/23 08:26  |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0             | 0.31     | 1     |              | 09/16/23 08:26  |               |     |
| I,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0             | 0.29     | 1     |              | 09/16/23 08:26  |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0             | 0.46     | 1     |              | 09/16/23 08:26  |               |     |
| I,2-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.34     | 1     |              | 09/16/23 08:26  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.40     | 1     |              | 09/16/23 08:26  |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.39     | 1     |              | 09/16/23 08:26  |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100             | 0.42     | 1     |              | 09/16/23 08:26  |               |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0             | 0.38     | 1     |              | 09/16/23 08:26  |               |     |
| ,1-Dichloroethane          | ND         | ug/L             | 5.0             | 0.37     | 1     |              | 09/16/23 08:26  |               |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0             | 0.34     | 1     |              | 09/16/23 08:26  |               |     |
| ,1-Dichloroethene          | ND         | ug/L             | 5.0             | 0.37     | 1     |              | 09/16/23 08:26  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0             | 0.48     | 1     |              | 09/16/23 08:26  |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0             | 0.48     | 1     |              | 09/16/23 08:26  | 5 156-60-5    |     |
| ,2-Dichloropropane         | ND         | ug/L             | 5.0             | 0.33     | 1     |              | 09/16/23 08:26  | 8 78-87-5     |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0             | 0.30     | 1     |              | 09/16/23 08:26  | 142-28-9      |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0             | 0.37     | 1     |              | 09/16/23 08:26  | 5 594-20-7    |     |
| ,1-Dichloropropene         | ND         | ug/L             | 5.0             | 0.34     | 1     |              | 09/16/23 08:26  |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0             | 0.31     | 1     |              | 09/16/23 08:26  |               |     |
| rans-1,3-Dichloropropene   | ND         | ug/L             | 5.0             | 0.28     | 1     |              | 09/16/23 08:26  | 10061-02-6    |     |
| Ethylbenzene               | ND         | ug/L             | 5.0             | 0.40     | 1     |              | 09/16/23 08:26  | 6 100-41-4    |     |
| Ethyl methacrylate         | ND         | ug/L             | 100             | 0.32     | 1     |              | 09/16/23 08:26  | 97-63-2       |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L             | 5.0             | 0.48     | 1     |              | 09/16/23 08:26  | 87-68-3       |     |
| n-Hexane                   | ND         | ug/L             | 5.0             | 0.36     | 1     |              | 09/16/23 08:26  | 110-54-3      |     |
| 2-Hexanone                 | ND         | ug/L             | 25.0            | 2.2      | 1     |              | 09/16/23 08:26  | 5 591-78-6    |     |



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| Sample: Trip Blank-090823   | Lab ID:    | 50353438045      | Collected     | 09/08/23 | 3 08:00  | Received: 09 | 0/08/23 11:29 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|---------------|----------|----------|--------------|------------------|--------------|-----|
|                             |            |                  | Report        |          |          |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit         | MDL      | DF<br>—— | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260      |          |          |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapoli | s        |          |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0          | 2.0      | 1        |              | 09/16/23 08:26   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0           | 0.36     | 1        |              | 09/16/23 08:26   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0           | 0.41     | 1        |              | 09/16/23 08:26   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0           | 3.7      | 1        |              | 09/16/23 08:26   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0          | 2.1      | 1        |              | 09/16/23 08:26   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0          | 2.1      | 1        |              | 09/16/23 08:26   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0          | 2.1      | 1        |              | 09/16/23 08:26   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0           | 0.66     | 1        |              | 09/16/23 08:26   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2           | 0.57     | 1        |              | 09/16/23 08:26   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0           | 0.37     | 1        |              | 09/16/23 08:26   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0           | 0.39     | 1        |              | 09/16/23 08:26   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0           | 0.34     | 1        |              | 09/16/23 08:26   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0           | 0.35     | 1        |              | 09/16/23 08:26   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0           | 0.36     | 1        |              | 09/16/23 08:26   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0           | 0.38     | 1        |              | 09/16/23 08:26   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0           | 0.42     | 1        |              | 09/16/23 08:26   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0           | 0.42     | 1        |              | 09/16/23 08:26   |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0           | 0.31     | 1        |              | 09/16/23 08:26   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0           | 0.33     | 1        |              | 09/16/23 08:26   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0           | 0.41     | 1        |              | 09/16/23 08:26   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0           | 0.36     | 1        |              | 09/16/23 08:26   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0           | 0.33     | 1        |              | 09/16/23 08:26   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0           | 0.37     | 1        |              | 09/16/23 08:26   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0           | 0.38     | 1        |              | 09/16/23 08:26   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0          | 1.7      | 1        |              | 09/16/23 08:26   |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0           | 0.40     | 1        |              | 09/16/23 08:26   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0          | 1.5      | 1        |              | 09/16/23 08:26   |              |     |
| Surrogates                  |            | · 3· -           |               |          |          |              |                  |              |     |
| Dibromofluoromethane (S)    | 108        | %.               | 82-128        |          | 1        |              | 09/16/23 08:26   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 101        | %.               | 79-124        |          | 1        |              | 09/16/23 08:26   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122        |          | 1        |              | 09/16/23 08:26   | 2037-26-5    |     |



**RSK 175 Modified** 

Project: GE Indy
Pace Project No.: 50353438

QC Batch: 752620 Analysis Method:

QC Batch Method: RSK 175 Modified Analysis Description: RSK 175 HEADSPACE

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50353438034

METHOD BLANK: 3449310 Matrix: Water

Associated Lab Samples: 50353438034

Blank Reporting Units Limit MDL Qualifiers Parameter Result Analyzed Ethane ug/L ND 10.0 3.8 09/14/23 09:06 Ethene ug/L ND 10.0 7.1 09/14/23 09:06 Methane ug/L ND 10.0 5.5 09/14/23 09:06

LABORATORY CONTROL SAMPLE: 3449311

| Parameter | Units | Spike<br>Conc. | LCS<br>Result | LCS<br>% Rec | % Rec<br>Limits | Qualifiers |
|-----------|-------|----------------|---------------|--------------|-----------------|------------|
| Ethane    | ug/L  | 1980           | 1970          | 100          | 68-135          |            |
| Ethene    | ug/L  | 2250           | 2420          | 108          | 79-128          |            |
| Methane   | ug/L  | 1980           | 1920          | 97           | 64-132          |            |

SAMPLE DUPLICATE: 3449746

Date: 09/19/2023 04:25 PM

| Parameter | Units | 50353816005<br>Result | Dup<br>Result | RPD | Max<br>RPD | Qualifiers |
|-----------|-------|-----------------------|---------------|-----|------------|------------|
| Ethane    | ug/L  | ND                    | ND            |     | 20         |            |
| Ethene    | ug/L  | ND                    | ND            |     | 20         |            |
| Methane   | ug/L  | 483                   | ND            |     | 20         |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

QC Batch: 752738 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50353438001, 50353438002, 50353438003, 50353438004, 50353438005, 50353438006

METHOD BLANK: 3449828 Matrix: Water

Associated Lab Samples: 50353438001, 50353438002, 50353438003, 50353438004, 50353438005, 50353438006

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND ND  | 5.0       | 0.34 | 09/15/23 02:08 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.31 | 09/15/23 02:08 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.35 | 09/15/23 02:08 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 02:08 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 02:08 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 02:08 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 02:08 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.42 | 09/15/23 02:08 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 02:08 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.42 | 09/15/23 02:08 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 02:08 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 02:08 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 02:08 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 02:08 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 02:08 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.38 | 09/15/23 02:08 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.40 | 09/15/23 02:08 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.30 | 09/15/23 02:08 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.39 | 09/15/23 02:08 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.1  | 09/15/23 02:08 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 02:08 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 3.3  | 09/15/23 02:08 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 02:08 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 2.2  | 09/15/23 02:08 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.1  | 09/15/23 02:08 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.40 | 09/15/23 02:08 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.1  | 09/15/23 02:08 |            |
| Acetone                     | ug/L  | ND     | 100       | 8.6  | 09/15/23 02:08 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 13.4 | 09/15/23 02:08 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 3.0  | 09/15/23 02:08 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.46 | 09/15/23 02:08 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.41 | 09/15/23 02:08 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 02:08 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 02:08 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 02:08 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.51 | 09/15/23 02:08 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.62 | 09/15/23 02:08 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 02:08 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.35 | 09/15/23 02:08 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 0.87 | 09/15/23 02:08 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

METHOD BLANK: 3449828 Matrix: Water

Associated Lab Samples: 50353438001, 50353438002, 50353438003, 50353438004, 50353438005, 50353438006

| Parameter         Units         Result         Limit         MDL         Analyzed         Qualifiers           Chloroform         ug/L         ND         5.0         2.6         09/15/23 02:08         Chloromethane         ug/L         ND         5.0         0.56         09/15/23 02:08         Cis-1,2-Dichloroethene         ug/L         ND         5.0         0.34         09/15/23 02:08         Cis-1,3-Dichloropropene         ug/L         ND         5.0         0.31         09/15/23 02:08         Dibromochloromethane         ug/L         ND         5.0         0.31         09/15/23 02:08         Dibromochloromethane         Ug/L         ND         5.0         0.46         09/15/23 02:08         Dibromochloromethane         Dibromochloromethane         Ug/L         ND         5.0         0.46         09/15/23 02:08         Dibromochloromethane         0.04/15/23 02:08         Di   |
|--|
| Chloromethane         ug/L         ND         5.0         0.56         09/15/23 02:08           cis-1,2-Dichloroethene         ug/L         ND         5.0         0.34         09/15/23 02:08           cis-1,3-Dichloropropene         ug/L         ND         5.0         0.31         09/15/23 02:08           Dibromochloromethane         ug/L         ND         5.0         0.31         09/15/23 02:08           Dibromomethane         ug/L         ND         5.0         0.46         09/15/23 02:08   |
| Chloromethane         ug/L         ND         5.0         0.56         09/15/23 02:08           cis-1,2-Dichloroethene         ug/L         ND         5.0         0.34         09/15/23 02:08           cis-1,3-Dichloropropene         ug/L         ND         5.0         0.31         09/15/23 02:08           Dibromochloromethane         ug/L         ND         5.0         0.31         09/15/23 02:08           Dibromomethane         ug/L         ND         5.0         0.46         09/15/23 02:08   |
| cis-1,3-Dichloropropene         ug/L         ND         5.0         0.31         09/15/23 02:08           Dibromochloromethane         ug/L         ND         5.0         0.31         09/15/23 02:08           Dibromomethane         ug/L         ND         5.0         0.46         09/15/23 02:08  |
| Dibromochloromethane         ug/L         ND         5.0         0.31         09/15/23 02:08           Dibromomethane         ug/L         ND         5.0         0.46         09/15/23 02:08  |
| Dibromomethane ug/L ND 5.0 0.46 09/15/23 02:08   |
|  |
| Dishlored if the remarks on the remarks of the rema |
| Dichlorodifluoromethane ug/L ND 5.0 0.38 09/15/23 02:08  |
| Ethyl methacrylate ug/L ND 100 0.32 09/15/23 02:08   |
| Ethylbenzene ug/L ND 5.0 0.40 09/15/23 02:08   |
| Hexachloro-1,3-butadiene ug/L ND 5.0 0.48 09/15/23 02:08   |
| lodomethane ug/L ND 10.0 2.0 09/15/23 02:08  |
| Isopropylbenzene (Cumene) ug/L ND 5.0 0.36 09/15/23 02:08  |
| Methyl-tert-butyl ether ug/L ND 4.0 0.66 09/15/23 02:08  |
| Methylene Chloride ug/L ND 5.0 3.7 09/15/23 02:08  |
| n-Butylbenzene ug/L ND 5.0 0.39 09/15/23 02:08   |
| n-Hexane ug/L ND 5.0 0.36 09/15/23 02:08   |
| n-Propylbenzene ug/L ND 5.0 0.37 09/15/23 02:08  |
| Naphthalene ug/L ND 1.2 0.57 09/15/23 02:08  |
| p-Isopropyltoluene ug/L ND 5.0 0.41 09/15/23 02:08   |
| sec-Butylbenzene ug/L ND 5.0 0.36 09/15/23 02:08   |
| Styrene ug/L ND 5.0 0.39 09/15/23 02:08  |
| tert-Butylbenzene ug/L ND 5.0 0.38 09/15/23 02:08  |
| Tetrachloroethene ug/L ND 5.0 0.36 09/15/23 02:08  |
| Toluene ug/L ND 5.0 0.38 09/15/23 02:08  |
| trans-1,2-Dichloroethene ug/L ND 5.0 0.48 09/15/23 02:08   |
| trans-1,3-Dichloropropene ug/L ND 5.0 0.28 09/15/23 02:08  |
| trans-1,4-Dichloro-2-butene ug/L ND 100 0.42 09/15/23 02:08  |
| Trichloroethene ug/L ND 5.0 0.41 09/15/23 02:08  |
| Trichlorofluoromethane ug/L ND 5.0 0.36 09/15/23 02:08   |
| Vinyl acetate ug/L ND 50.0 1.7 09/15/23 02:08  |
| Vinyl chloride ug/L ND 2.0 0.35 09/15/23 02:08   |
| Xylene (Total) ug/L ND 10.0 1.5 09/15/23 02:08   |
| 4-Bromofluorobenzene (S) %. 103 79-124 09/15/23 02:08  |
| Dibromofluoromethane (S) %. 105 82-128 09/15/23 02:08  |
| Toluene-d8 (S) %. 100 73-122 09/15/23 02:08  |

| LABORATORY CONTROL SAMPLE: | 3449829 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 51.3   | 103   | 81-130 | _          |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 52.6   | 105   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 44.3   | 89    | 70-126 |            |
| 1,1,2-Trichloroethane      | ug/L    | 50    | 47.6   | 95    | 79-124 |            |
| 1,1-Dichloroethane         | ug/L    | 50    | 49.0   | 98    | 76-123 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| ABORATORY CONTROL SAMPLE:                 | 3449829      |          |               |          |                  |           |
|---|--------------|----------|---------------|----------|------------------|-----------|
|   |              | Spike    | LCS           | LCS      | % Rec            |           |
| Parameter                                 | Units        | Conc.    | Result        | % Rec    | Limits           | Qualifier |
| ,1-Dichloroethene                         | ug/L         | 50       | 45.4          | 91       | 73-133           |           |
| ,1-Dichloropropene                        | ug/L         | 50       | 47.9          | 96       | 78-144           |           |
| ,2,3-Trichlorobenzene                     | ug/L         | 50       | 41.7          | 83       | 72-138           |           |
| ,2,3-Trichloropropane                     | ug/L         | 50       | 47.5          | 95       | 75-121           |           |
| ,2,4-Trichlorobenzene                     | ug/L         | 50       | 38.7          | 77       | 71-138           |           |
| ,2,4-Trimethylbenzene                     | ug/L         | 50       | 44.9          | 90       | 70-127           |           |
| ,2-Dibromoethane (EDB)                    | ug/L         | 50       | 49.1          | 98       | 80-126           |           |
| ,2-Dichlorobenzene                        | ug/L         | 50       | 44.1          | 88       | 79-123           |           |
| ,2-Dichloroethane                         | ug/L         | 50       | 50.3          | 101      | 70-124           |           |
| ,2-Dichloropropane                        | ug/L         | 50       | 47.1          | 94       | 74-128           |           |
| ,3,5-Trimethylbenzene                     | ug/L         | 50       | 46.0          | 92       | 71-124           |           |
| ,3-Dichlorobenzene                        | ug/L         | 50       | 42.9          | 86       | 77-124           |           |
| ,3-Dichloropropane                        | ug/L         | 50       | 48.6          | 97       | 77-126           |           |
| ,4-Dichlorobenzene                        | ug/L         | 50       | 43.0          | 86       | 77-120           |           |
| -Methylnaphthalene                        | ug/L         | 50       | 41.4          | 83       | 49-175           |           |
| 2,2-Dichloropropane                       | ug/L         | 50       | 52.2          | 104      | 65-136           |           |
| 2-Butanone (MEK)                          | ug/L         | 250      | 282           | 113      | 59-134           |           |
| 2-Chlorotoluene                           | ug/L         | 50       | 46.0          | 92       | 74-121           |           |
| -Hexanone                                 | ug/L         | 250      | 265           | 106      | 63-134           |           |
| -Methylnaphthalene                        | ug/L         | 50       | 39.4          | 79       | 52-170           |           |
| -Chlorotoluene                            | ug/L         | 50       | 44.0          | 88       | 78-123           |           |
| -Methyl-2-pentanone (MIBK)                | ug/L         | 250      | 241           | 96       | 67-133           |           |
| Acetone                                   | ug/L         | 250      | 277           | 111      | 32-133           |           |
| Acrolein                                  | ug/L         | 1000     | 618           | 62       | 35-166           |           |
| Acrylonitrile                             | ug/L         | 250      | 225           | 90       | 69-137           |           |
| Benzene                                   | ug/L         | 50       | 46.3          | 93       | 74-124           |           |
| Bromobenzene                              | ug/L         | 50       | 46.3          | 93       | 76-122           |           |
| Bromochloromethane                        | ug/L         | 50       | 49.6          | 99       | 66-127           |           |
| Bromodichloromethane                      | ug/L         | 50       | 51.1          | 102      | 80-126           |           |
| Bromoform                                 | ug/L         | 50       | 47.8          | 96       | 75-128           |           |
| Bromomethane                              | ug/L         | 50       | 46.6          | 93       | 10-183           |           |
| Carbon disulfide                          | ug/L         | 50       | 42.8          | 86       | 68-123           |           |
| Carbon tetrachloride                      | ug/L         | 50       | 51.9          | 104      | 78-132           |           |
| Chlorobenzene                             | ug/L         | 50       | 45.9          | 92       | 77-121           |           |
| Chloroethane                              | ug/L         | 50       | 37.0          | 74       | 43-140           |           |
| Chloroform                                | ug/L         | 50       | 47.7          | 95       | 75-118           |           |
| Chloromethane                             | ug/L         | 50       | 35.3          | 71       | 45-130           |           |
| sis-1,2-Dichloroethene                    | ug/L         | 50       | 48.0          | 96       | 76-125           |           |
| is-1,3-Dichloropropene                    | ug/L         | 50       | 48.4          | 97       | 76-123<br>76-132 |           |
| Dibromochloromethane                      | ug/L         | 50       | 51.0          | 102      | 70-132<br>79-130 |           |
| Dibromomethane                            | ug/L         | 50       | 46.1          | 92       | 79-130<br>79-124 |           |
| Dichlorodifluoromethane                   | ug/L         | 50       | 35.7          | 71       | 10-124           |           |
| Ethyl methacrylate                        | ug/L<br>ug/L | 50<br>50 | 46.6J         | 93       | 73-137           |           |
| Ethylbenzene                              | _            | 50<br>50 | 46.6J<br>44.5 | 93<br>89 | 73-137<br>74-125 |           |
| triyiberizene<br>lexachloro-1,3-butadiene | ug/L<br>ug/L | 50<br>50 | 44.5<br>40.8  | 82       | 66-141           |           |
| odomethane                                | _            |          | 40.8<br>35.5  | o∠<br>71 | 10-160           |           |
| Juonellane                                | ug/L         | 50       | 33.3          | / 1      | 10-160           |           |

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# **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| LABORATORY CONTROL SAMPLE: | 3449829 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| Methyl-tert-butyl ether    | ug/L    | 50    | 52.8   | 106   | 74-129 |            |
| Methylene Chloride         | ug/L    | 50    | 42.8   | 86    | 77-126 |            |
| Butylbenzene               | ug/L    | 50    | 41.1   | 82    | 72-131 |            |
| Hexane                     | ug/L    | 50    | 46.6   | 93    | 58-131 |            |
| Propylbenzene              | ug/L    | 50    | 44.4   | 89    | 76-127 |            |
| aphthalene                 | ug/L    | 50    | 44.8   | 90    | 70-132 |            |
| Isopropyltoluene           | ug/L    | 50    | 43.9   | 88    | 76-126 |            |
| c-Butylbenzene             | ug/L    | 50    | 44.6   | 89    | 76-129 |            |
| vrene                      | ug/L    | 50    | 46.5   | 93    | 81-129 |            |
| t-Butylbenzene             | ug/L    | 50    | 43.9   | 88    | 76-129 |            |
| rachloroethene             | ug/L    | 50    | 45.7   | 91    | 73-132 |            |
| uene                       | ug/L    | 50    | 39.9   | 80    | 72-119 |            |
| ns-1,2-Dichloroethene      | ug/L    | 50    | 46.3   | 93    | 74-125 |            |
| ns-1,3-Dichloropropene     | ug/L    | 50    | 51.3   | 103   | 75-132 |            |
| ns-1,4-Dichloro-2-butene   | ug/L    | 50    | 44.1J  | 88    | 66-152 |            |
| chloroethene               | ug/L    | 50    | 47.7   | 95    | 75-127 |            |
| chlorofluoromethane        | ug/L    | 50    | 42.6   | 85    | 64-136 |            |
| nyl acetate                | ug/L    | 200   | 188    | 94    | 62-159 |            |
| nyl chloride               | ug/L    | 50    | 35.8   | 72    | 48-133 |            |
| lene (Total)               | ug/L    | 100   | 87.3   | 87    | 73-123 |            |
| Bromofluorobenzene (S)     | %.      |       |        | 101   | 79-124 |            |
| promofluoromethane (S)     | %.      |       |        | 104   | 82-128 |            |
| oluene-d8 (S)              | %.      |       |        | 101   | 73-122 |            |

| MATRIX SPIKE & MATRIX SF  | PIKE DUPLIC | CATE: 3449 | 830   |       | 3449831 |        |       |       |        |     |     |      |
|---------------------------|-------------|------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                           |             |            | MS    | MSD   |         |        |       |       |        |     |     |      |
|                           | 5           | 0353438003 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                 | Units       | Result     | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| 1,1,1,2-Tetrachloroethane | ug/L        | ND         | 50    | 50    | 51.6    | 59.9   | 103   | 120   | 60-150 | 15  | 20  |      |
| 1,1,1-Trichloroethane     | ug/L        | ND         | 50    | 50    | 51.6    | 58.6   | 103   | 117   | 63-138 | 13  | 20  |      |
| 1,1,2,2-Tetrachloroethane | ug/L        | ND         | 50    | 50    | 45.6    | 51.9   | 91    | 104   | 58-146 | 13  | 20  |      |
| 1,1,2-Trichloroethane     | ug/L        | ND         | 50    | 50    | 47.8    | 53.8   | 96    | 108   | 63-142 | 12  | 20  |      |
| 1,1-Dichloroethane        | ug/L        | 10.1       | 50    | 50    | 53.2    | 58.5   | 86    | 97    | 64-138 | 10  | 20  |      |
| 1,1-Dichloroethene        | ug/L        | ND         | 50    | 50    | 34.4    | 39.8   | 69    | 80    | 65-139 | 15  | 20  |      |
| 1,1-Dichloropropene       | ug/L        | ND         | 50    | 50    | 46.7    | 52.8   | 93    | 106   | 68-155 | 12  | 20  |      |
| 1,2,3-Trichlorobenzene    | ug/L        | ND         | 50    | 50    | 39.5    | 45.0   | 79    | 90    | 32-141 | 13  | 20  |      |
| 1,2,3-Trichloropropane    | ug/L        | ND         | 50    | 50    | 45.9    | 53.4   | 92    | 107   | 54-144 | 15  | 20  |      |
| 1,2,4-Trichlorobenzene    | ug/L        | ND         | 50    | 50    | 35.5    | 40.3   | 71    | 81    | 31-140 | 13  | 20  |      |
| 1,2,4-Trimethylbenzene    | ug/L        | ND         | 50    | 50    | 43.9    | 49.1   | 87    | 97    | 34-144 | 11  | 20  |      |
| 1,2-Dibromoethane (EDB)   | ug/L        | ND         | 50    | 50    | 48.4    | 56.3   | 97    | 113   | 64-139 | 15  | 20  |      |
| 1,2-Dichlorobenzene       | ug/L        | ND         | 50    | 50    | 42.6    | 49.1   | 85    | 98    | 50-136 | 14  | 20  |      |
| 1,2-Dichloroethane        | ug/L        | ND         | 50    | 50    | 50.9    | 58.0   | 102   | 116   | 55-146 | 13  | 20  |      |
| 1,2-Dichloropropane       | ug/L        | ND         | 50    | 50    | 45.5    | 52.0   | 91    | 104   | 66-134 | 13  | 20  |      |
| 1,3,5-Trimethylbenzene    | ug/L        | ND         | 50    | 50    | 43.6    | 49.5   | 87    | 98    | 29-151 | 13  | 20  |      |
| 1,3-Dichlorobenzene       | ug/L        | ND         | 50    | 50    | 41.3    | 46.5   | 83    | 93    | 47-133 | 12  | 20  |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| MATRIX SPIKE & MATRIX SI      | PIKE DUPI | LICATE: 3449 |       |       | 3449831 |        |       |       |        |     |     |    |
|-------------------------------|-----------|--------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|----|
|                               |           |              | MS    | MSD   |         |        |       |       |        |     |     |    |
|                               |           | 50353438003  | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |    |
| Parameter                     | Units     | Result       | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qu |
| ,3-Dichloropropane            | ug/L      | ND           | 50    | 50    | 47.6    | 54.9   | 95    | 110   | 61-144 | 14  | 20  |    |
| ,4-Dichlorobenzene            | ug/L      | ND           | 50    | 50    | 41.6    | 46.6   | 83    | 93    | 50-131 | 11  | 20  |    |
| I-Methylnaphthalene           | ug/L      | ND           | 50    | 50    | 39.4    | 46.6   | 79    | 93    | 20-176 | 17  | 20  |    |
| 2,2-Dichloropropane           | ug/L      | ND           | 50    | 50    | 47.8    | 54.1   | 96    | 108   | 33-146 | 12  | 20  |    |
| 2-Butanone (MEK)              | ug/L      | ND           | 250   | 250   | 230     | 267    | 92    | 107   | 45-155 | 15  | 20  |    |
| 2-Chlorotoluene               | ug/L      | ND           | 50    | 50    | 44.7    | 50.9   | 89    | 102   | 43-142 | 13  | 20  |    |
| 2-Hexanone                    | ug/L      | ND           | 250   | 250   | 233     | 271    | 93    | 108   | 48-157 | 15  | 20  |    |
| 2-Methylnaphthalene           | ug/L      | ND           | 50    | 50    | 37.9    | 44.6   | 76    | 89    | 21-175 | 16  | 20  |    |
| I-Chlorotoluene               | ug/L      | ND           | 50    | 50    | 42.5    | 47.6   | 85    | 95    | 47-137 | 11  | 20  |    |
| I-Methyl-2-pentanone<br>MIBK) | ug/L      | ND           | 250   | 250   | 234     | 272    | 93    | 109   | 53-156 | 15  | 20  |    |
| Acetone                       | ug/L      | ND           | 250   | 250   | 212     | 224    | 81    | 86    | 16-162 | 5   | 20  |    |
| Acrolein                      | ug/L      | ND           | 1000  | 1000  | 554     | 643    | 55    | 64    | 39-184 | 15  | 20  |    |
| Acrylonitrile                 | ug/L      | ND           | 250   | 250   | 218     | 253    | 87    | 101   | 58-140 | 15  | 20  |    |
| Benzene                       | ug/L      | 13.3         | 50    | 50    | 55.2    | 61.0   | 84    | 95    | 65-137 | 10  | 20  |    |
| Bromobenzene                  | ug/L      | ND           | 50    | 50    | 45.4    | 52.0   | 91    | 104   | 56-137 | 14  | 20  |    |
| Bromochloromethane            | ug/L      | ND           | 50    | 50    | 48.1    | 54.2   | 96    | 108   | 56-139 | 12  | 20  |    |
| Bromodichloromethane          | ug/L      | ND           | 50    | 50    | 52.9    | 59.6   | 106   | 119   | 61-149 | 12  | 20  |    |
| Bromoform                     | ug/L      | ND           | 50    | 50    | 48.5    | 55.2   | 97    | 110   | 51-138 | 13  |     |    |
| Bromomethane                  | ug/L      | ND           | 50    | 50    | 45.5    | 52.0   | 91    | 104   | 10-169 | 13  |     |    |
| Carbon disulfide              | ug/L      | ND           | 50    | 50    | 27.5    | 31.3   | 55    | 63    | 55-126 | 13  |     |    |
| Carbon tetrachloride          | ug/L      | ND           | 50    | 50    | 50.5    | 56.8   | 101   | 114   | 65-156 | 12  |     |    |
| Chlorobenzene                 | ug/L      | ND           | 50    | 50    | 45.0    | 51.4   | 90    | 103   | 54-135 | 13  |     |    |
| Chloroethane                  | ug/L      | 512          | 50    | 50    | 407     | 393    | -211  | -239  | 46-142 | 4   |     | F  |
| Chloroform                    | ug/L      | ND           | 50    | 50    | 47.3    | 54.4   | 95    | 109   | 64-133 | 14  |     | _  |
| Chloromethane                 | ug/L      | ND           | 50    | 50    | 35.8    | 40.0   | 72    | 80    | 30-139 | 11  | 20  |    |
| cis-1,2-Dichloroethene        | ug/L      | 29.5         | 50    | 50    | 71.9    | 75.9   | 85    | 93    | 59-141 | 5   |     |    |
| sis-1,3-Dichloropropene       | ug/L      | ND           | 50    | 50    | 47.2    | 54.3   | 94    | 109   | 57-141 | 14  |     |    |
| Dibromochloromethane          | ug/L      | ND           | 50    | 50    | 52.3    | 58.7   | 105   | 117   | 59-147 | 11  | 20  |    |
| Dibromomethane                |           | ND<br>ND     | 50    | 50    | 45.4    | 52.3   | 91    | 105   | 64-142 | 14  |     |    |
| Dichlorodifluoromethane       | ug/L      | ND<br>ND     | 50    | 50    | 17.2    | 30.5   | 34    | 61    | 10-144 | 56  |     | D1 |
|                               | ug/L      |              |       |       |         | 53.7J  |       | _     | -      | 56  | 20  | ΚI |
| Ethyl methacrylate            | ug/L      | ND           | 50    | 50    | 46.2J   |        | 92    | 107   | 58-147 | 44  |     |    |
| Ethylbenzene                  | ug/L      | ND           | 50    | 50    | 44.6    | 50.1   | 89    | 100   | 50-143 | 11  | 20  |    |
| Hexachloro-1,3-butadiene      | ug/L      | ND           | 50    | 50    | 39.2    | 44.9   | 78    | 90    | 16-155 | 14  |     |    |
| odomethane                    | ug/L      | ND           | 50    | 50    | 42.6    | 48.4   | 85    | 97    | 10-154 | 13  |     |    |
| sopropylbenzene<br>Cumene)    | ug/L      | ND           | 50    | 50    | 45.9    | 52.2   | 92    | 104   | 36-151 | 13  |     |    |
| Methyl-tert-butyl ether       | ug/L      | ND           | 50    | 50    | 49.3    | 56.6   | 99    | 113   | 66-138 | 14  |     |    |
| Methylene Chloride            | ug/L      | ND           | 50    | 50    | 40.4    | 42.6   | 73    | 78    | 53-126 | 5   |     |    |
| n-Butylbenzene                | ug/L      | ND           | 50    | 50    | 40.1    | 45.7   | 80    | 91    | 31-142 | 13  |     |    |
| n-Hexane                      | ug/L      | ND           | 50    | 50    | 35.6    | 40.0   | 71    | 80    | 53-129 | 12  |     |    |
| n-Propylbenzene               | ug/L      | ND           | 50    | 50    | 43.9    | 49.7   | 88    | 99    | 39-145 | 12  |     |    |
| laphthalene                   | ug/L      | ND           | 50    | 50    | 44.3    | 50.9   | 89    | 102   | 51-135 | 14  |     |    |
| o-Isopropyltoluene            | ug/L      | ND           | 50    | 50    | 42.7    | 48.5   | 85    | 97    | 38-145 | 13  |     |    |
| sec-Butylbenzene              | ug/L      | ND           | 50    | 50    | 44.6    | 50.6   | 89    | 101   | 33-153 | 13  | 20  |    |
| Styrene                       | ug/L      | ND           | 50    | 50    | 45.1    | 51.6   | 90    | 103   | 57-141 | 13  | 20  |    |

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Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| MATRIX SPIKE & MATRIX SP    | IKE DUPI | LICATE: 3449 | 830   |       | 3449831 |        |       |       |        |     |     |      |
|-----------------------------|----------|--------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                             |          |              | MS    | MSD   |         |        |       |       |        |     |     |      |
|                             |          | 50353438003  | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                   | Units    | Result       | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| tert-Butylbenzene           | ug/L     | ND           | 50    | 50    | 45.6    | 52.1   | 91    | 104   | 45-145 | 13  | 20  |      |
| Tetrachloroethene           | ug/L     | ND           | 50    | 50    | 44.5    | 51.0   | 89    | 102   | 43-149 | 14  | 20  |      |
| Toluene                     | ug/L     | ND           | 50    | 50    | 38.6    | 44.3   | 77    | 88    | 57-137 | 14  | 20  |      |
| trans-1,2-Dichloroethene    | ug/L     | 8.8          | 50    | 50    | 48.0    | 53.8   | 78    | 90    | 63-133 | 11  | 20  |      |
| trans-1,3-Dichloropropene   | ug/L     | ND           | 50    | 50    | 50.1    | 58.1   | 100   | 116   | 56-140 | 15  | 20  |      |
| trans-1,4-Dichloro-2-butene | ug/L     | ND           | 50    | 50    | 41.5J   | 47.6J  | 83    | 95    | 36-169 |     | 20  |      |
| Trichloroethene             | ug/L     | ND           | 50    | 50    | 46.8    | 52.9   | 91    | 103   | 52-145 | 12  | 20  |      |
| Trichlorofluoromethane      | ug/L     | ND           | 50    | 50    | 43.5    | 49.5   | 87    | 99    | 52-144 | 13  | 20  |      |
| Vinyl acetate               | ug/L     | ND           | 200   | 200   | 185     | 211    | 93    | 105   | 27-179 | 13  | 20  |      |
| Vinyl chloride              | ug/L     | 19.8         | 50    | 50    | 48.9    | 52.8   | 58    | 66    | 43-139 | 8   | 20  |      |
| Xylene (Total)              | ug/L     | ND           | 150   | 150   | 125     | 142    | 84    | 95    | 52-137 | 12  | 20  |      |
| 4-Bromofluorobenzene (S)    | %.       |              |       |       |         |        | 103   | 104   | 79-124 |     |     |      |
| Dibromofluoromethane (S)    | %.       |              |       |       |         |        | 105   | 105   | 82-128 |     |     |      |
| Toluene-d8 (S)              | %.       |              |       |       |         |        | 101   | 102   | 73-122 |     |     |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

QC Batch: 752744 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50353438008, 50353438009, 50353438011, 50353438012, 50353438013, 50353438014, 50353438015,

50353438017, 50353438018, 50353438019

METHOD BLANK: 3449842 Matrix: Water

Associated Lab Samples: 50353438008, 50353438009, 50353438011, 50353438012, 50353438013, 50353438014, 50353438015,

50353438017, 50353438018, 50353438019

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 02:23 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.30 | 09/15/23 02:23 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 02:23 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 02:23 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.31 | 09/15/23 02:23 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.27 | 09/15/23 02:23 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 02:23 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.45 | 09/15/23 02:23 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.40 | 09/15/23 02:23 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.43 | 09/15/23 02:23 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 02:23 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 02:23 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 02:23 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 02:23 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.40 | 09/15/23 02:23 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.35 | 09/15/23 02:23 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 02:23 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 02:23 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.35 | 09/15/23 02:23 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 1.6  | 09/15/23 02:23 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 02:23 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 3.6  | 09/15/23 02:23 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 02:23 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 2.0  | 09/15/23 02:23 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.0  | 09/15/23 02:23 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.38 | 09/15/23 02:23 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.0  | 09/15/23 02:23 |            |
| Acetone                     | ug/L  | ND     | 100       | 6.4  | 09/15/23 02:23 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 13.7 | 09/15/23 02:23 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 1.8  | 09/15/23 02:23 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.44 | 09/15/23 02:23 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.38 | 09/15/23 02:23 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 02:23 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 02:23 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.32 | 09/15/23 02:23 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 1.8  | 09/15/23 02:23 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.40 | 09/15/23 02:23 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 1.6  | 09/15/23 02:23 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.32 | 09/15/23 02:23 |            |

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Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

METHOD BLANK: 3449842 Matrix: Water

Associated Lab Samples: 50353438008, 50353438009, 50353438011, 50353438012, 50353438013, 50353438014, 50353438015,

50353438017, 50353438018, 50353438019

| Parameter  | 000001                      | 30017, 30333430010 | Blank | Reporting |      |                |            |
|--|-----------------------------|--------------------|-------|-----------|------|----------------|------------|
| Chloroform Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chlorodifluoromethane Ug/L ND 5.0 Chlorodifluorometha | Parameter                   | Units              |       |           | MDL  | Analyzed       | Qualifiers |
| Chloroform Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chloromethane Ug/L ND 5.0 Chlorodifluoromethane Ug/L ND 5.0 Chlorodiflu | Chloroethane                | ug/L               |       | 5.0       | 0.87 | 09/15/23 02:23 |            |
| Chloromethane cis-1,2-Dichloroethene ug/L ND 5.0 0.34 09/15/23 02:23 cis-1,3-Dichloropropene ug/L ND 5.0 0.37 09/15/23 02:23 Dibromochloromethane ug/L ND 5.0 0.27 09/15/23 02:23 Dibromochloromethane ug/L ND 5.0 0.27 09/15/23 02:23 Dibromochloromethane ug/L ND 5.0 0.27 09/15/23 02:23 Dichlorodifluoromethane ug/L ND 5.0 0.37 09/15/23 02:23 Dichlorodifluoromethane ug/L ND 5.0 0.37 09/15/23 02:23 Ethyl methacrylate Ug/L ND 5.0 0.38 09/15/23 02:23 Ethylbenzene ug/L ND 5.0 0.86 09/15/23 02:23 Ethylbenzene ug/L ND 5.0 0.86 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.50 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.50 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.50 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.50 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.34 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.34 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.34 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.37 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.37 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.37 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.37 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.30 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.36 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.36 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.36 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.37 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.38 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 0.39 09/15/23 02:23 Idedomethane Ug/L ND 5.0 | Chloroform                  |                    | ND    | 5.0       | 2.6  | 09/15/23 02:23 |            |
| cis-1,3-Dichloropropene         ug/L         ND         5.0         0.37         09/15/23 02:23           Dibromochloromethane         ug/L         ND         5.0         0.27         09/15/23 02:23           Dibromomethane         ug/L         ND         5.0         0.42         09/15/23 02:23           Dichlorodifluoromethane         ug/L         ND         5.0         0.37         09/15/23 02:23           Ethyl methacrylate         ug/L         ND         100         0.38         09/15/23 02:23           Ethylbenzene         ug/L         ND         5.0         0.86         09/15/23 02:23           Ichyloro-1,3-butadiene         ug/L         ND         5.0         0.50         09/15/23 02:23           Icodomethane         ug/L         ND         10.0         1.9         09/15/23 02:23           Icodomethane         ug/L         ND         5.0         0.34         09/15/23 02:23  | Chloromethane               |                    | ND    | 5.0       | 0.42 | 09/15/23 02:23 |            |
| cis-1,3-Dichloropropene         ug/L         ND         5.0         0.37         09/15/23 02:23           Dibromochloromethane         ug/L         ND         5.0         0.27         09/15/23 02:23           Dibromomethane         ug/L         ND         5.0         0.42         09/15/23 02:23           Ethyl methacrylate         ug/L         ND         100         0.33         09/15/23 02:23           Ethyl benzene         ug/L         ND         5.0         0.86         09/15/23 02:23           Hexachloro-1,3-butadiene         ug/L         ND         5.0         0.50         09/15/23 02:23           Idodmethane         ug/L         ND         10.0         1.9         09/15/23 02:23           Idodmethane         ug/L         ND         10.0         1.9         09/15/23 02:23           Idodmethane         ug/L         ND         5.0         0.34         09/15/23 02:23           Idodmethane         ug/L         ND         5.0         0.34         09/15/23 02:23           Idodmethane         ug/L         ND         5.0         0.34         09/15/23 02:23           Methyleric butylerie         ug/L         ND         5.0         0.37         09/15/23 02:23   | cis-1,2-Dichloroethene      | ug/L               | ND    | 5.0       | 0.34 | 09/15/23 02:23 |            |
| Dibromomethane         ug/L         ND         5.0         0.42         09/15/23 02:23           Dichlorodifluoromethane         ug/L         ND         5.0         0.37         09/15/23 02:23           Ethyl methacrylate         ug/L         ND         100         0.38         09/15/23 02:23           Ethylbenzene         ug/L         ND         5.0         0.86         09/15/23 02:23           Idexachloro-1,3-butadiene         ug/L         ND         5.0         0.50         09/15/23 02:23           Idodomethane         ug/L         ND         10.0         1.9         09/15/23 02:23           Isopropylbenzene (Cumene)         ug/L         ND         4.0         0.31         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         4.0         0.31         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         0.34         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         0.31         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         0.39         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         0.39   | cis-1,3-Dichloropropene     |                    | ND    | 5.0       | 0.37 | 09/15/23 02:23 |            |
| Dichlorodifluoromethane         ug/L         ND         5.0         0.37         09/15/23 02:23           Ethyl methacrylate         ug/L         ND         100         0.38         09/15/23 02:23           Ethylbenzene         ug/L         ND         5.0         0.86         09/15/23 02:23           Hexachloro-1,3-butadiene         ug/L         ND         5.0         0.50         09/15/23 02:23           Iodomethane         ug/L         ND         10.0         1.9         09/15/23 02:23           Isopropylbenzene (Cumene)         ug/L         ND         5.0         0.34         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         0.34         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         0.34         09/15/23 02:23           Methylenzene Cloride         ug/L         ND         5.0         0.34         09/15/23 02:23           Methylenzene         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Butylbenzene         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Propylbenzene         ug/L         ND         5.0         0.34         09/15/  | Dibromochloromethane        | ug/L               | ND    | 5.0       | 0.27 | 09/15/23 02:23 |            |
| Ethyl methacrylate         ug/L         ND         100         0.38         09/15/23 02:23           Ethylbenzene         ug/L         ND         5.0         0.86         09/15/23 02:23           Hexachloro-1,3-butadiene         ug/L         ND         5.0         0.50         09/15/23 02:23           Iodomethane         ug/L         ND         10.0         1.9         09/15/23 02:23           Isopropylbenzene (Cumene)         ug/L         ND         5.0         0.34         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         4.0         0.31         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         3.7         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         3.7         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         3.7         09/15/23 02:23           Methyl-tert-butylene Chloride         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Butylbenzene         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Butylbenzene         ug/L         ND         5.0         0.34   | Dibromomethane              | ug/L               | ND    | 5.0       | 0.42 | 09/15/23 02:23 |            |
| Ethylbenzene         ug/L         ND         5.0         0.86         09/15/23 02:23           Hexachloro-1,3-butadiene         ug/L         ND         5.0         0.50         09/15/23 02:23           Iodomethane         ug/L         ND         10.0         1.9         09/15/23 02:23           Isopropylbenzene (Cumene)         ug/L         ND         5.0         0.34         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         4.0         0.31         09/15/23 02:23           Methylene Chloride         ug/L         ND         5.0         3.7         09/15/23 02:23           Methylene Chloride         ug/L         ND         5.0         0.39         09/15/23 02:23           Methylene Chloride         ug/L         ND         5.0         0.39         09/15/23 02:23           m-Butylbenzene         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Butylbenzene         ug/L         ND         5.0         0.34         09/15/23 02:23           n-Propylbenzene         ug/L         ND         5.0         0.34         09/15/23 02:23           Naphthalene         ug/L         ND         5.0         0.40         09/15/23 02:23  | Dichlorodifluoromethane     | ug/L               | ND    | 5.0       | 0.37 | 09/15/23 02:23 |            |
| Hexachloro-1,3-butadiene         ug/L         ND         5.0         0.50         09/15/23 02:23           lodomethane         ug/L         ND         10.0         1.9         09/15/23 02:23           Isopropylbenzene (Cumene)         ug/L         ND         5.0         0.34         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         4.0         0.31         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         0.34         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         0.39         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         0.39         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Butylbenzene         ug/L         ND         5.0         0.34         09/15/23 02:23           n-Propylbenzene         ug/L         ND         5.0         0.40         09/15/23 02:23           Naphthalene         ug/L         ND         5.0         0.40         09/15/23 02:23           Sec-Butylbenzene         ug/L         ND         5.0         0.36  | Ethyl methacrylate          | ug/L               | ND    | 100       | 0.38 | 09/15/23 02:23 |            |
| lodomethane         ug/L         ND         10.0         1.9         09/15/23 02:23           Isopropylbenzene (Cumene)         ug/L         ND         5.0         0.34         09/15/23 02:23           Methyl-tert-butyl ether         ug/L         ND         4.0         0.31         09/15/23 02:23           Methylene Chloride         ug/L         ND         5.0         0.37         09/15/23 02:23           n-Butylbenzene         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Hexane         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Propylbenzene         ug/L         ND         5.0         0.34         09/15/23 02:23           Naphthalene         ug/L         ND         5.0         0.34         09/15/23 02:23           P-Isopropyltoluene         ug/L         ND         5.0         0.40         09/15/23 02:23           p-Isopropyltoluene         ug/L         ND         5.0         0.40         09/15/23 02:23           p-Isopropyltoluene         ug/L         ND         5.0         0.40         09/15/23 02:23           sec-Butylbenzene         ug/L         ND         5.0         0.35         09/15/23 02:23   | Ethylbenzene                | ug/L               | ND    | 5.0       | 0.86 | 09/15/23 02:23 |            |
| Sopropylbenzene (Cumene)   | Hexachloro-1,3-butadiene    | ug/L               | ND    | 5.0       | 0.50 | 09/15/23 02:23 |            |
| Methyl-tert-butyl ether         ug/L         ND         4.0         0.31         09/15/23 02:23           Methylene Chloride         ug/L         ND         5.0         3.7         09/15/23 02:23           n-Butylbenzene         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Hexane         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Propylbenzene         ug/L         ND         5.0         0.34         09/15/23 02:23           Naphthalene         ug/L         ND         5.0         0.34         09/15/23 02:23           Naphthalene         ug/L         ND         5.0         0.40         09/15/23 02:23           p-Isopropyltoluene         ug/L         ND         5.0         0.40         09/15/23 02:23           sec-Butylbenzene         ug/L         ND         5.0         0.35         09/15/23 02:23           styrene         ug/L         ND         5.0         0.36         09/15/23 02:23           tert-Butylbenzene         ug/L         ND         5.0         0.36         09/15/23 02:23           tert-Butylbenzene         ug/L         ND         5.0         0.36         09/15/23 02:23           t  | Iodomethane                 | ug/L               | ND    | 10.0      | 1.9  | 09/15/23 02:23 |            |
| Methylene Chloride         ug/L         ND         5.0         3.7         09/15/23 02:23           n-Butylbenzene         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Hexane         ug/L         ND         5.0         0.39         09/15/23 02:23           n-Propylbenzene         ug/L         ND         5.0         0.34         09/15/23 02:23           Naphthalene         ug/L         ND         5.0         0.43         09/15/23 02:23           p-Isopropyltoluene         ug/L         ND         5.0         0.40         09/15/23 02:23           sec-Butylbenzene         ug/L         ND         5.0         0.40         09/15/23 02:23           Styrene         ug/L         ND         5.0         0.36         09/15/23 02:23           Styrene         ug/L         ND         5.0         0.36         09/15/23 02:23           Tetrachlorethene         ug/L         ND         5.0         0.36         09/15/23 02:23           Tetrachloroethene         ug/L         ND         5.0         0.38         09/15/23 02:23           trans-1,2-Dichloroethene         ug/L         ND         5.0         0.37         09/15/23 02:23           trans  | Isopropylbenzene (Cumene)   | ug/L               | ND    | 5.0       | 0.34 | 09/15/23 02:23 |            |
| n-Butylbenzene ug/L ND 5.0 0.39 09/15/23 02:23 n-Hexane ug/L ND 5.0 0.39 09/15/23 02:23 n-Propylbenzene ug/L ND 5.0 0.39 09/15/23 02:23 n-Propylbenzene ug/L ND 5.0 0.34 09/15/23 02:23 Naphthalene ug/L ND 1.2 0.43 09/15/23 02:23 Naphthalene ug/L ND 1.2 0.43 09/15/23 02:23 Naphthalene ug/L ND 5.0 0.40 09/15/23 02:23 Sec-Butylbenzene ug/L ND 5.0 0.35 09/15/23 02:23 Styrene ug/L ND 5.0 0.36 09/15/23 02:23 Styrene ug/L ND 5.0 0.36 09/15/23 02:23 Styrene ug/L ND 5.0 0.36 09/15/23 02:23 Styrene ug/L ND 5.0 0.36 09/15/23 02:23 Styrene ug/L ND 5.0 0.36 09/15/23 02:23 Styrene ug/L ND 5.0 0.36 09/15/23 02:23 Styrene ug/L ND 5.0 0.36 09/15/23 02:23 Strans-1,2-Dichloroethene ug/L ND 5.0 0.38 09/15/23 02:23 Strans-1,2-Dichloroethene ug/L ND 5.0 0.38 09/15/23 02:23 Strans-1,3-Dichloropropene ug/L ND 5.0 0.37 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.29 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.31 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.31 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.31 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.31 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.31 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.31 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.31 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.31 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.31 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.34 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.34 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.34 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.34 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.34 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.34 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.34 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.34 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.34 09/15/23 02:23 Strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.34 09/15/23 02:23 Strans | Methyl-tert-butyl ether     | ug/L               | ND    | 4.0       | 0.31 | 09/15/23 02:23 |            |
| n-Hexane ug/L ND 5.0 0.39 09/15/23 02:23 n-Propylbenzene ug/L ND 5.0 0.34 09/15/23 02:23 Naphthalene ug/L ND 1.2 0.43 09/15/23 02:23 P-Isopropyltoluene ug/L ND 1.2 0.43 09/15/23 02:23 sec-Butylbenzene ug/L ND 5.0 0.40 09/15/23 02:23 sec-Butylbenzene ug/L ND 5.0 0.35 09/15/23 02:23 styrene ug/L ND 5.0 0.36 09/15/23 02:23 stert-Butylbenzene ug/L ND 5.0 0.36 09/15/23 02:23 strans-1,2-Dichloroethene ug/L ND 5.0 0.38 09/15/23 02:23 strans-1,2-Dichloroethene ug/L ND 5.0 0.38 09/15/23 02:23 strans-1,3-Dichloropropene ug/L ND 5.0 0.37 09/15/23 02:23 strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.29 09/15/23 02:23 strans-1,4-Dichloro-2-butene ug/L ND 5.0 0.31 09/15/23 02:23 strans-1,4-Dichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 strans-1,4-Dichloromethane ug/L ND 5.0 0.31 09/15/23 02:23 strans-1,4-Dichlorofluoromethane ug/L ND 5.0 0.31 09/15/23 02:23 s | Methylene Chloride          | ug/L               | ND    | 5.0       | 3.7  | 09/15/23 02:23 |            |
| n-Propylbenzene ug/L ND 5.0 0.34 09/15/23 02:23 Naphthalene ug/L ND 1.2 0.43 09/15/23 02:23 p-Isopropyltoluene ug/L ND 5.0 0.40 09/15/23 02:23 sec-Butylbenzene ug/L ND 5.0 0.35 09/15/23 02:23 Styrene ug/L ND 5.0 0.36 09/15/23 02:23 Styrene ug/L ND 5.0 0.36 09/15/23 02:23 tert-Butylbenzene ug/L ND 5.0 0.36 09/15/23 02:23 Tetrachloroethene ug/L ND 5.0 0.36 09/15/23 02:23 Toluene ug/L ND 5.0 0.35 09/15/23 02:23 Toluene ug/L ND 5.0 0.38 09/15/23 02:23 Trans-1,2-Dichloroethene ug/L ND 5.0 0.37 09/15/23 02:23 trans-1,3-Dichloropropene ug/L ND 5.0 0.37 09/15/23 02:23 trans-1,4-Dichloro-2-butene ug/L ND 5.0 0.29 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.31 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl acetate ug/L ND 5.0 0.35 09/15/23 02:23 Vinyl chloride ug/L ND 5.0 0.35 09/15/23 02:23 Xylene (Total) ug/L ND 10.0 2.2 09/15/23 02:23 Xylene (Total) ug/L ND 10.0 2.2 09/15/23 02:23 Lylenomofluoromethane (S) %. 106 82-128 09/15/23 02:23   | n-Butylbenzene              | ug/L               | ND    | 5.0       | 0.39 | 09/15/23 02:23 |            |
| Naphthalene       ug/L       ND       1.2       0.43       09/15/23 02:23         p-Isopropyltoluene       ug/L       ND       5.0       0.40       09/15/23 02:23         sec-Butylbenzene       ug/L       ND       5.0       0.35       09/15/23 02:23         Styrene       ug/L       ND       5.0       0.36       09/15/23 02:23         tert-Butylbenzene       ug/L       ND       5.0       0.36       09/15/23 02:23         Tetrachloroethene       ug/L       ND       5.0       0.35       09/15/23 02:23         Toluene       ug/L       ND       5.0       0.35       09/15/23 02:23         trans-1,2-Dichloroethene       ug/L       ND       5.0       0.37       09/15/23 02:23         trans-1,3-Dichloropropene       ug/L       ND       5.0       0.37       09/15/23 02:23         trans-1,4-Dichloro-2-butene       ug/L       ND       100       0.41       09/15/23 02:23         Trichlorofthene       ug/L       ND       5.0       0.31       09/15/23 02:23         Trichloroftuoromethane       ug/L       ND       5.0       0.31       09/15/23 02:23         Vinyl chloride       ug/L       ND       5.0       0.35 <t< td=""><td>n-Hexane</td><td>ug/L</td><td>ND</td><td>5.0</td><td>0.39</td><td>09/15/23 02:23</td><td></td></t<>  | n-Hexane                    | ug/L               | ND    | 5.0       | 0.39 | 09/15/23 02:23 |            |
| p-Isopropyltoluene ug/L ND 5.0 0.40 09/15/23 02:23 sec-Butylbenzene ug/L ND 5.0 0.35 09/15/23 02:23 Styrene ug/L ND 5.0 0.36 09/15/23 02:23 tert-Butylbenzene ug/L ND 5.0 0.36 09/15/23 02:23 tert-Butylbenzene ug/L ND 5.0 0.36 09/15/23 02:23 Tetrachloroethene ug/L ND 5.0 0.36 09/15/23 02:23 Toluene ug/L ND 5.0 0.35 09/15/23 02:23 trans-1,2-Dichloroethene ug/L ND 5.0 0.38 09/15/23 02:23 trans-1,2-Dichloroethene ug/L ND 5.0 0.37 09/15/23 02:23 trans-1,3-Dichloropropene ug/L ND 5.0 0.29 09/15/23 02:23 trans-1,4-Dichloro-2-butene ug/L ND 5.0 0.29 09/15/23 02:23 trans-1,4-Dichloro-2-butene ug/L ND 100 0.41 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl acetate ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl chloride ug/L ND 5.0 0.35 09/15/23 02:23 Vinyl chloride ug/L ND 2.0 0.35 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 2.2 09/15/23 02:23 Vinyl chloride ug/L ND 1.00 0.2 09/15/23 02:23 Vinyl | n-Propylbenzene             | ug/L               | ND    | 5.0       | 0.34 | 09/15/23 02:23 |            |
| sec-Butylbenzene         ug/L         ND         5.0         0.35         09/15/23 02:23           Styrene         ug/L         ND         5.0         0.36         09/15/23 02:23           tert-Butylbenzene         ug/L         ND         5.0         0.36         09/15/23 02:23           Tetrachloroethene         ug/L         ND         5.0         0.35         09/15/23 02:23           Toluene         ug/L         ND         5.0         0.38         09/15/23 02:23           trans-1,2-Dichloroethene         ug/L         ND         5.0         0.37         09/15/23 02:23           trans-1,3-Dichloropropene         ug/L         ND         5.0         0.29         09/15/23 02:23           trans-1,4-Dichloro-2-butene         ug/L         ND         100         0.41         09/15/23 02:23           Trichloroethene         ug/L         ND         5.0         0.31         09/15/23 02:23           Trichlorofluoromethane         ug/L         ND         5.0         0.34         09/15/23 02:23           Vinyl chloride         ug/L         ND         5.0         0.34         09/15/23 02:23           Viller (Total)         ug/L         ND         10.0         2.2         09/15/23 02:23   | Naphthalene                 | ug/L               | ND    | 1.2       | 0.43 | 09/15/23 02:23 |            |
| Styrene         ug/L         ND         5.0         0.36         09/15/23 02:23           tert-Butylbenzene         ug/L         ND         5.0         0.36         09/15/23 02:23           Tetrachloroethene         ug/L         ND         5.0         0.35         09/15/23 02:23           Toluene         ug/L         ND         5.0         0.38         09/15/23 02:23           trans-1,2-Dichloroethene         ug/L         ND         5.0         0.37         09/15/23 02:23           trans-1,3-Dichloropropene         ug/L         ND         5.0         0.29         09/15/23 02:23           trans-1,4-Dichloro-2-butene         ug/L         ND         100         0.41         09/15/23 02:23           Trichloroethene         ug/L         ND         5.0         0.31         09/15/23 02:23           Trichlorofluoromethane         ug/L         ND         5.0         0.31         09/15/23 02:23           Vinyl acetate         ug/L         ND         5.0         0.34         09/15/23 02:23           Vinyl chloride         ug/L         ND         5.0         0.35         09/15/23 02:23           Xylene (Total)         ug/L         ND         10.0         2.2         09/15/23 02:23  | p-Isopropyltoluene          | ug/L               | ND    | 5.0       | 0.40 | 09/15/23 02:23 |            |
| tert-Butylbenzene ug/L ND 5.0 0.36 09/15/23 02:23 Tetrachloroethene ug/L ND 5.0 0.35 09/15/23 02:23 Toluene ug/L ND 5.0 0.38 09/15/23 02:23 trans-1,2-Dichloroethene ug/L ND 5.0 0.37 09/15/23 02:23 trans-1,3-Dichloropropene ug/L ND 5.0 0.29 09/15/23 02:23 trans-1,4-Dichloro-2-butene ug/L ND 100 0.41 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.31 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl acetate ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl chloride ug/L ND 5.0 0.35 09/15/23 02:23 Vinyl chloride ug/L ND 2.0 0.35 09/15/23 02:23 Xylene (Total) ug/L ND 10.0 2.2 09/15/23 02:23 4-Bromofluorobenzene (S) %. 105 79-124 09/15/23 02:23 Dibromofluoromethane (S) %. 106 82-128 09/15/23 02:23  | sec-Butylbenzene            | ug/L               | ND    | 5.0       | 0.35 | 09/15/23 02:23 |            |
| Tetrachloroethene ug/L ND 5.0 0.35 09/15/23 02:23 Toluene ug/L ND 5.0 0.38 09/15/23 02:23 trans-1,2-Dichloroethene ug/L ND 5.0 0.37 09/15/23 02:23 trans-1,3-Dichloropropene ug/L ND 5.0 0.29 09/15/23 02:23 trans-1,4-Dichloro-2-butene ug/L ND 100 0.41 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.34 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl acetate ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl chloride ug/L ND 5.0 0.35 09/15/23 02:23 Vinyl chloride ug/L ND 2.0 0.35 09/15/23 02:23 Xylene (Total) ug/L ND 10.0 2.2 09/15/23 02:23 4-Bromofluorobenzene (S) %. 105 79-124 09/15/23 02:23 Dibromofluoromethane (S) %. 106 82-128 09/15/23 02:23  | Styrene                     | ug/L               | ND    | 5.0       | 0.36 | 09/15/23 02:23 |            |
| Toluene ug/L ND 5.0 0.38 09/15/23 02:23 trans-1,2-Dichloroethene ug/L ND 5.0 0.37 09/15/23 02:23 trans-1,3-Dichloropropene ug/L ND 5.0 0.29 09/15/23 02:23 trans-1,4-Dichloro-2-butene ug/L ND 100 0.41 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.31 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl acetate ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl chloride ug/L ND 5.0 0.35 09/15/23 02:23 Vinyl chloride ug/L ND 2.0 0.35 09/15/23 02:23 Xylene (Total) ug/L ND 10.0 2.2 09/15/23 02:23 4-Bromofluorobenzene (S) %. 105 79-124 09/15/23 02:23 Dibromofluoromethane (S) %. 106 82-128 09/15/23 02:23  | tert-Butylbenzene           | ug/L               | ND    | 5.0       | 0.36 | 09/15/23 02:23 |            |
| trans-1,2-Dichloroethene ug/L ND 5.0 0.37 09/15/23 02:23 trans-1,3-Dichloropropene ug/L ND 5.0 0.29 09/15/23 02:23 trans-1,4-Dichloro-2-butene ug/L ND 100 0.41 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.34 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl acetate ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl chloride ug/L ND 5.0 0.35 09/15/23 02:23 Vinyl chloride ug/L ND 2.0 0.35 09/15/23 02:23 Xylene (Total) ug/L ND 10.0 2.2 09/15/23 02:23 4-Bromofluorobenzene (S) %. 105 79-124 09/15/23 02:23 Dibromofluoromethane (S) %. 106 82-128 09/15/23 02:23  | Tetrachloroethene           | ug/L               | ND    | 5.0       | 0.35 | 09/15/23 02:23 |            |
| trans-1,3-Dichloropropene       ug/L       ND       5.0       0.29       09/15/23 02:23         trans-1,4-Dichloro-2-butene       ug/L       ND       100       0.41       09/15/23 02:23         Trichloroethene       ug/L       ND       5.0       0.31       09/15/23 02:23         Trichlorofluoromethane       ug/L       ND       5.0       0.34       09/15/23 02:23         Vinyl acetate       ug/L       ND       50.0       2.3       09/15/23 02:23         Vinyl chloride       ug/L       ND       2.0       0.35       09/15/23 02:23         Xylene (Total)       ug/L       ND       10.0       2.2       09/15/23 02:23         4-Bromofluorobenzene (S)       %.       105       79-124       09/15/23 02:23         Dibromofluoromethane (S)       %.       106       82-128       09/15/23 02:23   | Toluene                     | ug/L               | ND    | 5.0       | 0.38 | 09/15/23 02:23 |            |
| trans-1,4-Dichloro-2-butene ug/L ND 100 0.41 09/15/23 02:23 Trichloroethene ug/L ND 5.0 0.31 09/15/23 02:23 Trichlorofluoromethane ug/L ND 5.0 0.34 09/15/23 02:23 Vinyl acetate ug/L ND 50.0 2.3 09/15/23 02:23 Vinyl chloride ug/L ND 2.0 0.35 09/15/23 02:23 Xylene (Total) ug/L ND 10.0 2.2 09/15/23 02:23 4-Bromofluoromethane (S) %. 105 79-124 09/15/23 02:23 Dibromofluoromethane (S) %. 106 82-128 09/15/23 02:23   | trans-1,2-Dichloroethene    | ug/L               | ND    | 5.0       | 0.37 | 09/15/23 02:23 |            |
| Trichloroethene         ug/L         ND         5.0         0.31         09/15/23 02:23           Trichlorofluoromethane         ug/L         ND         5.0         0.34         09/15/23 02:23           Vinyl acetate         ug/L         ND         50.0         2.3         09/15/23 02:23           Vinyl chloride         ug/L         ND         2.0         0.35         09/15/23 02:23           Xylene (Total)         ug/L         ND         10.0         2.2         09/15/23 02:23           4-Bromofluorobenzene (S)         %.         105         79-124         09/15/23 02:23           Dibromofluoromethane (S)         %.         106         82-128         09/15/23 02:23   | trans-1,3-Dichloropropene   | ug/L               | ND    | 5.0       | 0.29 | 09/15/23 02:23 |            |
| Trichlorofluoromethane         ug/L         ND         5.0         0.34         09/15/23 02:23           Vinyl acetate         ug/L         ND         50.0         2.3         09/15/23 02:23           Vinyl chloride         ug/L         ND         2.0         0.35         09/15/23 02:23           Xylene (Total)         ug/L         ND         10.0         2.2         09/15/23 02:23           4-Bromofluorobenzene (S)         %.         105         79-124         09/15/23 02:23           Dibromofluoromethane (S)         %.         106         82-128         09/15/23 02:23   | trans-1,4-Dichloro-2-butene | ug/L               | ND    | 100       | 0.41 | 09/15/23 02:23 |            |
| Vinyl acetate         ug/L         ND         50.0         2.3         09/15/23 02:23           Vinyl chloride         ug/L         ND         2.0         0.35         09/15/23 02:23           Xylene (Total)         ug/L         ND         10.0         2.2         09/15/23 02:23           4-Bromofluorobenzene (S)         %.         105         79-124         09/15/23 02:23           Dibromofluoromethane (S)         %.         106         82-128         09/15/23 02:23  | Trichloroethene             |                    | ND    | 5.0       | 0.31 | 09/15/23 02:23 |            |
| Vinyl chloride         ug/L         ND         2.0         0.35         09/15/23 02:23           Xylene (Total)         ug/L         ND         10.0         2.2         09/15/23 02:23           4-Bromofluorobenzene (S)         %.         105         79-124         09/15/23 02:23           Dibromofluoromethane (S)         %.         106         82-128         09/15/23 02:23  | Trichlorofluoromethane      | ug/L               | ND    | 5.0       | 0.34 | 09/15/23 02:23 |            |
| Xylene (Total)     ug/L     ND     10.0     2.2     09/15/23 02:23       4-Bromofluorobenzene (S)     %.     105     79-124     09/15/23 02:23       Dibromofluoromethane (S)     %.     106     82-128     09/15/23 02:23   | Vinyl acetate               | ug/L               | ND    | 50.0      | 2.3  | 09/15/23 02:23 |            |
| 4-Bromofluorobenzene (S) %. 105 79-124 09/15/23 02:23<br>Dibromofluoromethane (S) %. 106 82-128 09/15/23 02:23   | Vinyl chloride              |                    | ND    | 2.0       | 0.35 | 09/15/23 02:23 |            |
| Dibromofluoromethane (S) %. 106 82-128 09/15/23 02:23  | Xylene (Total)              | ug/L               | ND    | 10.0      | 2.2  | 09/15/23 02:23 |            |
|  | 4-Bromofluorobenzene (S)    | %.                 | 105   | 79-124    |      | 09/15/23 02:23 |            |
| Tolugne-d8 (S) 9/ 08 73-122 00/45/22 02:22   | Dibromofluoromethane (S)    | %.                 | 106   | 82-128    |      | 09/15/23 02:23 |            |
| 101de11e-u0 (0) /0. 50 13-122 03/13/23 02.23   | Toluene-d8 (S)              | %.                 | 98    | 73-122    |      | 09/15/23 02:23 |            |

| LABORATORY CONTROL SAMPLE: | 3449843 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 53.6   | 107   | 81-130 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 55.6   | 111   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 47.4   | 95    | 70-126 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



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Pace Project No.: 50353438

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| ABORATORY CONTROL SAMPLE                 | : 3449843    |          |               |          |                  |          |
|--|--------------|----------|---------------|----------|------------------|----------|
| _  |              | Spike    | LCS           | LCS      | % Rec            |          |
| Parameter                                | Units        | Conc     | Result        | % Rec    | Limits Q         | ualifier |
| ,1,2-Trichloroethane                     | ug/L         | 50       | 52.3          | 105      | 79-124           |          |
| ,1-Dichloroethane                        | ug/L         | 50       | 49.2          | 98       | 76-123           |          |
| ,1-Dichloroethene                        | ug/L         | 50       | 39.8          | 80       | 73-133           |          |
| ,1-Dichloropropene                       | ug/L         | 50       | 47.6          | 95       | 78-144           |          |
| ,2,3-Trichlorobenzene                    | ug/L         | 50       | 41.5          | 83       | 72-138           |          |
| ,2,3-Trichloropropane                    | ug/L         | 50       | 51.6          | 103      | 75-121           |          |
| ,2,4-Trichlorobenzene                    | ug/L         | 50       | 36.5          | 73       | 71-138           |          |
| ,2,4-Trimethylbenzene                    | ug/L         | 50       | 45.2          | 90       | 70-127           |          |
| ,2-Dibromoethane (EDB)                   | ug/L         | 50       | 53.3          | 107      | 80-126           |          |
| ,2-Dichlorobenzene                       | ug/L         | 50       | 45.8          | 92       | 79-123           |          |
| ,2-Dichloroethane                        | ug/L         | 50       | 53.2          | 106      | 70-124           |          |
| ,2-Dichloropropane                       | ug/L         | 50       | 50.5          | 101      | 74-128           |          |
| ,3,5-Trimethylbenzene                    | ug/L         | 50       | 45.8          | 92       | 71-124           |          |
| ,3-Dichlorobenzene                       | ug/L         | 50       | 42.8          | 86       | 77-124           |          |
| ,3-Dichloropropane                       | ug/L         | 50       | 50.2          | 100      | 77-126           |          |
| ,4-Dichlorobenzene                       | ug/L         | 50       | 43.6          | 87       | 77-120           |          |
| -Methylnaphthalene                       | ug/L         | 50       | 40.4          | 81       | 49-175           |          |
| ,2-Dichloropropane                       | ug/L         | 50       | 50.4          | 101      | 65-136           |          |
| -Butanone (MEK)                          | ug/L         | 250      | 252           | 101      | 59-134           |          |
| -Chlorotoluene                           | ug/L         | 50       | 46.5          | 93       | 74-121           |          |
| -Hexanone                                | ug/L         | 250      | 250           | 100      | 63-134           |          |
| -Methylnaphthalene                       | ug/L         | 50       | 38.8          | 78       | 52-170           |          |
| -Chlorotoluene                           | ug/L         | 50       | 44.1          | 88       | 78-123           |          |
| -Methyl-2-pentanone (MIBK)               | ug/L         | 250      | 265           | 106      | 67-133           |          |
| cetone                                   | ug/L         | 250      | 213           | 85       | 32-133           |          |
| crolein                                  | ug/L         | 1000     | 708           | 71       | 35-166           |          |
| crylonitrile                             | ug/L         | 250      | 255           | 102      | 69-137           |          |
| Benzene                                  | ug/L         | 50       | 47.6          | 95       | 74-124           |          |
| romobenzene                              | ug/L         | 50       | 49.2          | 98       | 76-122           |          |
| romochloromethane                        | ug/L         | 50       | 52.1          | 104      | 66-127           |          |
| romodichloromethane                      | ug/L         | 50       | 57.3          | 115      | 80-126           |          |
| Bromoform                                | ug/L         | 50       | 52.0          | 104      | 75-128           |          |
| Bromomethane                             | ug/L         | 50       | 57.2          | 114      | 10-183           |          |
| Carbon disulfide                         | ug/L         | 50       | 30.0          | 60       | 68-123 L2        |          |
| Carbon tetrachloride                     | ug/L         | 50       | 51.4          | 103      | 78-132           |          |
| Chlorobenzene                            | ug/L         | 50       | 48.9          | 98       | 77-121           |          |
| Chloroethane                             | ug/L         | 50<br>50 | 47.9          | 96       | 43-140           |          |
| Chloroform                               | ug/L         | 50       | 50.8          | 102      | 75-118           |          |
| Chloromethane                            | ug/L         | 50       | 43.0          | 86       | 45-130           |          |
| is-1,2-Dichloroethene                    | ug/L         | 50       | 48.7          | 97       | 76-125           |          |
| is-1,3-Dichloropropene                   | ug/L         | 50       | 53.5          | 107      | 76-132           |          |
| Dibromochloromethane                     | ug/L         | 50       | 53.4          | 107      | 79-130           |          |
| Dibromomethane                           | ug/L         | 50<br>50 | 49.8          | 107      | 79-130<br>79-124 |          |
| Dichlorodifluoromethane                  | ug/L         | 50<br>50 | 31.3          | 63       | 10-124           |          |
| thyl methacrylate                        | ug/L<br>ug/L | 50<br>50 | 51.3<br>52.7J | 105      | 73-137           |          |
| thylbenzene                              | -            | 50<br>50 | 52.75<br>47.6 | 95       | 73-137<br>74-125 |          |
| triyibenzene<br>lexachloro-1,3-butadiene | ug/L<br>ug/L | 50<br>50 | 47.6<br>42.1  | 95<br>84 | 74-125<br>66-141 |          |

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| ABORATORY CONTROL SAMPLE: | 3449843 |       |        |       |        |            |
|---------------------------|---------|-------|--------|-------|--------|------------|
|                           |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                 | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| domethane                 | ug/L    | 50    | 36.1   | 72    | 10-160 |            |
| opropylbenzene (Cumene)   | ug/L    | 50    | 49.3   | 99    | 75-126 |            |
| thyl-tert-butyl ether     | ug/L    | 50    | 54.5   | 109   | 74-129 |            |
| hylene Chloride           | ug/L    | 50    | 42.2   | 84    | 77-126 |            |
| utylbenzene               | ug/L    | 50    | 41.1   | 82    | 72-131 |            |
| exane                     | ug/L    | 50    | 36.2   | 72    | 58-131 |            |
| ropylbenzene              | ug/L    | 50    | 43.6   | 87    | 76-127 |            |
| ohthalene                 | ug/L    | 50    | 45.4   | 91    | 70-132 |            |
| opropyltoluene            | ug/L    | 50    | 43.8   | 88    | 76-126 |            |
| Butylbenzene              | ug/L    | 50    | 45.8   | 92    | 76-129 |            |
| ene                       | ug/L    | 50    | 49.4   | 99    | 81-129 |            |
| Butylbenzene              | ug/L    | 50    | 47.9   | 96    | 76-129 |            |
| achloroethene             | ug/L    | 50    | 46.6   | 93    | 73-132 |            |
| ene                       | ug/L    | 50    | 41.6   | 83    | 72-119 |            |
| -1,2-Dichloroethene       | ug/L    | 50    | 45.9   | 92    | 74-125 |            |
| -1,3-Dichloropropene      | ug/L    | 50    | 50.0   | 100   | 75-132 |            |
| s-1,4-Dichloro-2-butene   | ug/L    | 50    | 49.4J  | 99    | 66-152 |            |
| hloroethene               | ug/L    | 50    | 52.4   | 105   | 75-127 |            |
| chlorofluoromethane       | ug/L    | 50    | 50.4   | 101   | 64-136 |            |
| vl acetate                | ug/L    | 200   | 246    | 123   | 62-159 |            |
| l chloride                | ug/L    | 50    | 42.8   | 86    | 48-133 |            |
| ne (Total)                | ug/L    | 150   | 136    | 90    | 73-123 |            |
| omofluorobenzene (S)      | %.      |       |        | 104   | 79-124 |            |
| omofluoromethane (S)      | %.      |       |        | 104   | 82-128 |            |
| iene-d8 (S)               | %.      |       |        | 100   | 73-122 |            |

| MATRIX SPIKE & MATRIX SP  | PIKE DUPI | LICATE: 3449 | 844<br>MS | MSD   | 3449845 | i      |       |       |        |     |     |      |
|---------------------------|-----------|--------------|-----------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                           |           | 50353438008  | Spike     | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                 | Units     | Result       | Conc.     | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| 1,1,1,2-Tetrachloroethane | ug/L      | ND           | 50        | 50    | 53.1    | 53.5   | 106   | 107   | 60-150 | 1   | 20  |      |
| 1,1,1-Trichloroethane     | ug/L      | ND           | 50        | 50    | 56.3    | 55.6   | 113   | 111   | 63-138 | 1   | 20  |      |
| 1,1,2,2-Tetrachloroethane | ug/L      | ND           | 50        | 50    | 48.4    | 48.9   | 97    | 98    | 58-146 | 1   | 20  |      |
| 1,1,2-Trichloroethane     | ug/L      | ND           | 50        | 50    | 51.2    | 52.0   | 102   | 104   | 63-142 | 1   | 20  |      |
| 1,1-Dichloroethane        | ug/L      | 25.5         | 50        | 50    | 72.8    | 71.8   | 95    | 93    | 64-138 | 1   | 20  |      |
| 1,1-Dichloroethene        | ug/L      | ND           | 50        | 50    | 40.1    | 39.7   | 80    | 79    | 65-139 | 1   | 20  |      |
| 1,1-Dichloropropene       | ug/L      | ND           | 50        | 50    | 48.7    | 49.1   | 97    | 98    | 68-155 | 1   | 20  |      |
| 1,2,3-Trichlorobenzene    | ug/L      | ND           | 50        | 50    | 44.6    | 45.5   | 89    | 91    | 32-141 | 2   | 20  |      |
| 1,2,3-Trichloropropane    | ug/L      | ND           | 50        | 50    | 51.0    | 51.0   | 102   | 102   | 54-144 | 0   | 20  |      |
| 1,2,4-Trichlorobenzene    | ug/L      | ND           | 50        | 50    | 40.2    | 41.0   | 80    | 82    | 31-140 | 2   | 20  |      |
| 1,2,4-Trimethylbenzene    | ug/L      | ND           | 50        | 50    | 48.0    | 49.2   | 95    | 98    | 34-144 | 2   | 20  |      |
| 1,2-Dibromoethane (EDB)   | ug/L      | ND           | 50        | 50    | 51.6    | 51.4   | 103   | 103   | 64-139 | 0   | 20  |      |
| 1,2-Dichlorobenzene       | ug/L      | ND           | 50        | 50    | 47.7    | 48.3   | 95    | 97    | 50-136 | 1   | 20  |      |
| 1,2-Dichloroethane        | ug/L      | ND           | 50        | 50    | 57.4    | 56.9   | 115   | 114   | 55-146 | 1   | 20  |      |
| 1,2-Dichloropropane       | ug/L      | ND           | 50        | 50    | 51.3    | 50.7   | 103   | 101   | 66-134 | 1   | 20  |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| MATRIX SPIKE & MATRIX SI      | PIKE DUPL    | ICATE: 3449           |                |                | 3449845      |               |             |              |                 |     |            |       |
|-------------------------------|--------------|-----------------------|----------------|----------------|--------------|---------------|-------------|--------------|-----------------|-----|------------|-------|
|                               |              |                       | MS             | MSD            |              |               |             |              | a. 5            |     |            |       |
| Parameter                     | Units        | 50353438008<br>Result | Spike<br>Conc. | Spike<br>Conc. | MS<br>Result | MSD<br>Result | MS<br>% Rec | MSD<br>% Rec | % Rec<br>Limits | RPD | Max<br>RPD | Qı    |
| ,3,5-Trimethylbenzene         | ug/L         | ND                    | 50             | 50             | 48.4         | 48.7          | 97          | 97           | 29-151          | 1   | 20         |       |
| ,3-Dichlorobenzene            | ug/L         | ND                    | 50             | 50             | 45.8         | 46.5          | 92          | 93           | 47-133          | 2   |            |       |
| ,3-Dichloropropane            | ug/L         | ND                    | 50             | 50             | 49.3         | 49.3          | 99          | 99           | 61-144          | 0   |            |       |
| ,4-Dichlorobenzene            | ug/L         | ND                    | 50             | 50             | 46.5         | 46.8          | 93          | 94           | 50-131          | 1   | 20         |       |
| -Methylnaphthalene            | ug/L         | ND                    | 50             | 50             | 39.9         | 41.1          | 80          | 82           | 20-176          | 3   |            |       |
| 2,2-Dichloropropane           | ug/L         | ND                    | 50             | 50             | 51.4         | 51.7          | 103         | 103          | 33-146          | 1   |            |       |
| 2-Butanone (MEK)              | ug/L         | ND                    | 250            | 250            | 252          | 245           | 101         | 98           | 45-155          | 3   |            |       |
| 2-Chlorotoluene               | ug/L         | ND                    | 50             | 50             | 49.1         | 49.7          | 98          | 99           | 43-142          | 1   | 20         |       |
| 2-Hexanone                    | ug/L         | ND                    | 250            | 250            | 238          | 235           | 95          | 94           | 48-157          | 2   |            |       |
| :-Methylnaphthalene           | ug/L         | ND                    | 50             | 50             | 38.5         | 40.3          | 77          | 81           | 21-175          | 5   |            |       |
| I-Chlorotoluene               | ug/L         | ND                    | 50             | 50             | 47.2         | 47.9          | 94          | 96           | 47-137          | 1   |            |       |
| i-Methyl-2-pentanone<br>MIBK) | ug/L         | ND                    | 250            | 250            | 252          | 249           | 101         | 100          | 53-156          | 1   |            |       |
| Acetone                       | ug/L         | ND                    | 250            | 250            | 221          | 205           | 85          | 79           | 16-162          | 7   | 20         |       |
| Acrolein                      | ug/L         | ND                    | 1000           | 1000           | 764          | 748           | 76          | 75           | 39-184          | 2   | 20         |       |
| Acrylonitrile                 | ug/L         | ND                    | 250            | 250            | 249          | 245           | 100         | 98           | 58-140          | 2   | 20         |       |
| Benzene                       | ug/L         | ND                    | 50             | 50             | 53.0         | 52.8          | 97          | 97           | 65-137          | 0   |            |       |
| Bromobenzene                  | ug/L         | ND                    | 50             | 50             | 50.3         | 51.2          | 101         | 102          | 56-137          | 2   |            |       |
| Bromochloromethane            | ug/L         | ND                    | 50             | 50             | 53.0         | 51.7          | 106         | 103          | 56-139          | 3   |            |       |
| Bromodichloromethane          | ug/L         | ND                    | 50             | 50             | 58.7         | 57.6          | 117         | 115          | 61-149          | 2   |            |       |
| Bromoform                     | ug/L         | ND                    | 50             | 50             | 50.0         | 51.1          | 100         | 102          | 51-138          | 2   |            |       |
| Bromomethane                  | ug/L         | ND                    | 50             | 50             | 59.5         | 58.0          | 119         | 116          | 10-169          | 3   |            |       |
| Carbon disulfide              | ug/L         | ND                    | 50             | 50             | 31.2         | 31.0          | 62          | 62           | 55-126          | 1   |            |       |
| Carbon tetrachloride          | ug/L         | ND                    | 50             | 50             | 52.7         | 52.2          | 105         | 104          | 65-156          | 1   |            |       |
| Chlorobenzene                 | ug/L         | ND                    | 50             | 50             | 50.0         | 50.5          | 100         | 101          | 54-135          | 1   | 20         |       |
| Chloroethane                  | ug/L         | 567                   | 50             | 50             | 464          | 457           | -206        | -220         | 46-142          | 2   |            | E,M   |
| Chloroform                    | ug/L         | ND                    | 50             | 50             | 51.9         | 51.8          | 104         | 104          | 64-133          | 0   |            | L, 1V |
| Chloromethane                 | ug/L         | ND                    | 50             | 50             | 44.5         | 43.8          | 89          | 88           | 30-139          | 2   |            |       |
| sis-1,2-Dichloroethene        | ug/L         | ND                    | 50             | 50             | 54.4         | 54.1          | 100         | 99           | 59-141          | 0   |            |       |
| cis-1,3-Dichloropropene       | ug/L         | ND                    | 50             | 50             | 52.6         | 52.3          | 105         | 105          | 57-141          | 0   |            |       |
| Dibromochloromethane          | ug/L         | ND                    | 50             | 50             | 53.3         | 53.9          | 103         | 103          | 59-147          | 1   | 20         |       |
| Dibromomethane                | ug/L<br>ug/L | ND                    | 50             | 50             | 50.1         | 49.8          | 107         | 100          | 64-142          | 1   |            |       |
| Dichlorodifluoromethane       | ug/L         | ND                    | 50             | 50             | 33.2         | 32.6          | 66          | 65           | 10-144          | 2   |            |       |
| Ethyl methacrylate            | ug/L<br>ug/L | ND                    | 50             | 50             | 50.1J        | 50.6J         | 100         | 101          | 58-147          |     | 20         |       |
|                               |              |                       | 50             |                |              |               |             |              |                 | 2   |            |       |
| Ethylbenzene                  | ug/L         | ND                    |                | 50             | 48.2         | 49.1          | 96          | 98           | 50-143          | 2   |            |       |
| Hexachloro-1,3-butadiene      | ug/L         | ND                    | 50<br>50       | 50<br>50       | 45.3         | 45.4          | 91          | 91           | 16-155          | 0   |            |       |
| odometnane<br>sopropylbenzene | ug/L         | ND                    | 50<br>50       | 50<br>50       | 39.4         | 40.6          | 79<br>103   | 81           | 10-154          | 3   |            |       |
| Cumene)                       | ug/L         | ND                    | 50             | 50             | 51.3         | 51.6          | 103         | 103          | 36-151          | 1   |            |       |
| Methyl-tert-butyl ether       | ug/L         | ND                    | 50             | 50             | 54.6         | 53.4          | 109         | 107          | 66-138          | 2   |            |       |
| Methylene Chloride            | ug/L         | ND                    | 50             | 50             | 44.6         | 42.1          | 82          | 77           | 53-126          | 6   |            |       |
| n-Butylbenzene                | ug/L         | ND                    | 50             | 50             | 45.2         | 45.4          | 90          | 91           | 31-142          | 1   |            |       |
| -Hexane                       | ug/L         | ND                    | 50             | 50             | 41.9         | 41.4          | 84          | 83           | 53-129          | 1   |            |       |
| -Propylbenzene                | ug/L         | ND                    | 50             | 50             | 46.9         | 47.2          | 94          | 94           | 39-145          | 1   |            |       |
| Naphthalene                   | ug/L         | ND                    | 50             | 50             | 46.0         | 46.9          | 92          | 94           | 51-135          | 2   |            |       |
| o-Isopropyltoluene            | ug/L         | ND                    | 50             | 50             | 47.7         | 48.0          | 95          | 96           | 38-145          | 1   | 20         |       |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

# **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| MATRIX SPIKE & MATRIX SP    | IKE DUPI | LICATE: 3449 | 844   |       | 3449845 |        |       |       |        |     |     |      |
|-----------------------------|----------|--------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                             |          |              | MS    | MSD   |         |        |       |       |        |     |     |      |
|                             |          | 50353438008  | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                   | Units    | Result       | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| sec-Butylbenzene            | ug/L     | ND           | 50    | 50    | 48.4    | 49.1   | 97    | 98    | 33-153 | 2   | 20  |      |
| Styrene                     | ug/L     | ND           | 50    | 50    | 50.6    | 50.5   | 101   | 101   | 57-141 | 0   | 20  |      |
| tert-Butylbenzene           | ug/L     | ND           | 50    | 50    | 49.7    | 49.5   | 99    | 99    | 45-145 | 0   | 20  |      |
| Tetrachloroethene           | ug/L     | ND           | 50    | 50    | 48.6    | 48.5   | 97    | 97    | 43-149 | 0   | 20  |      |
| Toluene                     | ug/L     | ND           | 50    | 50    | 42.1    | 42.7   | 84    | 85    | 57-137 | 1   | 20  |      |
| trans-1,2-Dichloroethene    | ug/L     | 5.5          | 50    | 50    | 51.6    | 51.1   | 92    | 91    | 63-133 | 1   | 20  |      |
| trans-1,3-Dichloropropene   | ug/L     | ND           | 50    | 50    | 48.8    | 49.3   | 98    | 99    | 56-140 | 1   | 20  |      |
| trans-1,4-Dichloro-2-butene | ug/L     | ND           | 50    | 50    | 48.6J   | 47.9J  | 97    | 96    | 36-169 |     | 20  |      |
| Trichloroethene             | ug/L     | ND           | 50    | 50    | 51.4    | 50.6   | 103   | 101   | 52-145 | 2   | 20  |      |
| Trichlorofluoromethane      | ug/L     | ND           | 50    | 50    | 52.5    | 51.7   | 105   | 103   | 52-144 | 2   | 20  |      |
| Vinyl acetate               | ug/L     | ND           | 200   | 200   | 249     | 244    | 125   | 122   | 27-179 | 2   | 20  |      |
| Vinyl chloride              | ug/L     | 2.6          | 50    | 50    | 45.9    | 45.2   | 87    | 85    | 43-139 | 1   | 20  |      |
| Xylene (Total)              | ug/L     | ND           | 150   | 150   | 139     | 141    | 93    | 94    | 52-137 | 1   | 20  |      |
| 4-Bromofluorobenzene (S)    | %.       |              |       |       |         |        | 103   | 104   | 79-124 |     |     |      |
| Dibromofluoromethane (S)    | %.       |              |       |       |         |        | 105   | 104   | 82-128 |     |     |      |
| Toluene-d8 (S)              | %.       |              |       |       |         |        | 99    | 100   | 73-122 |     |     |      |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

QC Batch: 752964 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50353438007, 50353438010, 50353438020, 50353438021, 50353438023, 50353438024, 50353438025,

50353438033, 50353438034

METHOD BLANK: 3450936 Matrix: Water

Associated Lab Samples: 50353438007, 50353438010, 50353438020, 50353438021, 50353438023, 50353438024, 50353438025,

50353438026, 50353438027, 50353438028, 50353438029, 50353438030, 50353438031, 50353438032,

50353438033, 50353438034

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND ND  | 5.0       | 0.34 | 09/15/23 13:32 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.31 | 09/15/23 13:32 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.35 | 09/15/23 13:32 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 13:32 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:32 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:32 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 13:32 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.42 | 09/15/23 13:32 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 13:32 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.42 | 09/15/23 13:32 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:32 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 13:32 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 13:32 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 13:32 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 13:32 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.38 | 09/15/23 13:32 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.40 | 09/15/23 13:32 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.30 | 09/15/23 13:32 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.39 | 09/15/23 13:32 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.1  | 09/15/23 13:32 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:32 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 3.3  | 09/15/23 13:32 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:32 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 2.2  | 09/15/23 13:32 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.1  | 09/15/23 13:32 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.40 | 09/15/23 13:32 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.1  | 09/15/23 13:32 |            |
| Acetone                     | ug/L  | ND     | 100       | 8.6  | 09/15/23 13:32 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 13.4 | 09/15/23 13:32 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 3.0  | 09/15/23 13:32 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.46 | 09/15/23 13:32 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.41 | 09/15/23 13:32 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 13:32 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 13:32 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 13:32 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.51 | 09/15/23 13:32 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.62 | 09/15/23 13:32 |            |
|                             |       |        |           |      |                |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

METHOD BLANK: 3450936 Matrix: Water

Associated Lab Samples: 50353438007, 50353438010, 50353438020, 50353438021, 50353438023, 50353438024, 50353438025,

50353438026, 50353438027, 50353438028, 50353438029, 50353438030, 50353438031, 50353438032,

50353438033, 50353438034

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Carbon tetrachloride        | ug/L  | ND -   | 5.0       | 0.29 | 09/15/23 13:32 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.35 | 09/15/23 13:32 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 0.44 | 09/15/23 13:32 |            |
| Chloroform                  | ug/L  | ND     | 5.0       | 2.6  | 09/15/23 13:32 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.56 | 09/15/23 13:32 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.48 | 09/15/23 13:32 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.31 | 09/15/23 13:32 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.31 | 09/15/23 13:32 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.46 | 09/15/23 13:32 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.38 | 09/15/23 13:32 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.32 | 09/15/23 13:32 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.40 | 09/15/23 13:32 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.48 | 09/15/23 13:32 |            |
| Iodomethane                 | ug/L  | ND     | 10.0      | 2.0  | 09/15/23 13:32 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 13:32 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.66 | 09/15/23 13:32 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 3.7  | 09/15/23 13:32 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.39 | 09/15/23 13:32 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 13:32 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:32 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.57 | 09/15/23 13:32 |            |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.41 | 09/15/23 13:32 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 13:32 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.39 | 09/15/23 13:32 |            |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.38 | 09/15/23 13:32 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 13:32 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.38 | 09/15/23 13:32 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.48 | 09/15/23 13:32 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.28 | 09/15/23 13:32 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.42 | 09/15/23 13:32 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.41 | 09/15/23 13:32 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 13:32 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 1.7  | 09/15/23 13:32 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.40 | 09/15/23 13:32 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 1.5  | 09/15/23 13:32 |            |
| 4-Bromofluorobenzene (S)    | %.    | 101    | 79-124    |      | 09/15/23 13:32 |            |
| Dibromofluoromethane (S)    | %.    | 107    | 82-128    |      | 09/15/23 13:32 |            |
| Toluene-d8 (S)              | %.    | 99     | 73-122    |      | 09/15/23 13:32 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| LABORATORY CONTROL SAMPLE   | E: 3450937   |          |              |          |                  |           |
|-----------------------------|--------------|----------|--------------|----------|------------------|-----------|
| _                           |              | Spike    | LCS          | LCS      | % Rec            |           |
| Parameter                   | Units        | Conc.    | Result       | % Rec    | Limits           | Qualifier |
| 1,1,1,2-Tetrachloroethane   | ug/L         | 50       | 52.7         | 105      | 81-130           |           |
| 1,1,1-Trichloroethane       | ug/L         | 50       | 54.3         | 109      | 76-127           |           |
| 1,1,2,2-Tetrachloroethane   | ug/L         | 50       | 45.2         | 90       | 70-126           |           |
| 1,1,2-Trichloroethane       | ug/L         | 50       | 47.2         | 94       | 79-124           |           |
| ,1-Dichloroethane           | ug/L         | 50       | 50.1         | 100      | 76-123           |           |
| 1,1-Dichloroethene          | ug/L         | 50       | 46.0         | 92       | 73-133           |           |
| ,1-Dichloropropene          | ug/L         | 50       | 49.7         | 99       | 78-144           |           |
| 1,2,3-Trichlorobenzene      | ug/L         | 50       | 45.4         | 91       | 72-138           |           |
| ,2,3-Trichloropropane       | ug/L         | 50       | 48.2         | 96       | 75-121           |           |
| ,2,4-Trichlorobenzene       | ug/L         | 50       | 45.0         | 90       | 71-138           |           |
| ,2,4-Trimethylbenzene       | ug/L         | 50       | 48.0         | 96       | 70-127           |           |
| ,2-Dibromoethane (EDB)      | ug/L         | 50       | 50.2         | 100      | 80-126           |           |
| ,2-Dichlorobenzene          | ug/L         | 50       | 47.0         | 94       | 79-123           |           |
| ,2-Dichloroethane           | ug/L         | 50       | 53.5         | 107      | 70-124           |           |
| ,,2-Dichloropropane         | ug/L         | 50       | 48.3         | 97       | 74-128           |           |
| ,3,5-Trimethylbenzene       | ug/L         | 50       | 48.2         | 96       | 71-124           |           |
| I,3-Dichlorobenzene         | ug/L         | 50       | 45.8         | 92       | 77-124           |           |
| 1,3-Dichloropropane         | ug/L         | 50       | 48.6         | 97       | 77-126           |           |
| ,4-Dichlorobenzene          | ug/L         | 50       | 47.2         | 94       | 77-120           |           |
| -Methylnaphthalene          | ug/L         | 50       | 44.3         | 89       | 49-175           |           |
| 2,2-Dichloropropane         | ug/L         | 50       | 57.4         | 115      | 65-136           |           |
| 2-Butanone (MEK)            | ug/L         | 250      | 324          | 130      | 59-134           |           |
| 2-Chlorotoluene             | ug/L         | 50       | 48.0         | 96       | 74-121           |           |
| 2-Hexanone                  | ug/L         | 250      | 292          | 117      | 63-134           |           |
| 2-Methylnaphthalene         | ug/L         | 50       | 42.9         | 86       | 52-170           |           |
| I-Chlorotoluene             | ug/L         | 50       | 47.1         | 94       | 78-123           |           |
| I-Methyl-2-pentanone (MIBK) | ug/L         | 250      | 254          | 101      | 67-133           |           |
| Acetone                     | ug/L         | 250      | 348          | 139      | 32-133 L         | 1         |
| Acrolein                    | ug/L         | 1000     | 697          | 70       | 35-166           | •         |
| Acrylonitrile               | ug/L         | 250      | 231          | 92       | 69-137           |           |
| Benzene                     | ug/L         | 50       | 47.5         | 95       | 74-124           |           |
| Bromobenzene                | ug/L         | 50       | 47.3         | 95       | 76-122           |           |
| Bromochloromethane          | ug/L         | 50       | 52.3         | 105      | 66-127           |           |
| Bromodichloromethane        | ug/L         | 50       | 52.7         | 105      | 80-126           |           |
| Bromoform                   | ug/L         | 50       | 49.4         | 99       | 75-128           |           |
| Bromomethane                | ug/L         | 50       | 47.8         | 96       | 10-183           |           |
| Carbon disulfide            | ug/L         | 50       | 44.4         | 89       | 68-123           |           |
| Carbon tetrachloride        | ug/L         | 50       | 55.3         | 111      | 78-132           |           |
| Chlorobenzene               | ug/L         | 50       | 47.4         | 95       | 77-121           |           |
| Chloroethane                | ug/L         | 50       | 39.0         | 78       | 43-140           |           |
| Chloroform                  | ug/L         | 50       | 50.5         | 101      | 75-118           |           |
| Chloromethane               | ug/L         | 50       | 35.6         | 71       | 45-130           |           |
| is-1,2-Dichloroethene       | ug/L         | 50<br>50 | 49.1         | 98       | 76-125           |           |
| sis-1,3-Dichloropropene     | ug/L<br>ug/L | 50       | 49.7         | 99       | 76-123<br>76-132 |           |
| Dibromochloromethane        | ug/∟<br>ug/L | 50       | 52.1         | 104      | 76-132<br>79-130 |           |
| Dibromomethane              | ug/L<br>ug/L | 50       | 47.5         | 95       | 79-130<br>79-124 |           |
| Dichlorodifluoromethane     | ug/L<br>ug/L | 50<br>50 | 47.5<br>37.4 | 95<br>75 | 79-124<br>10-124 |           |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

|                          |       | Spike | LCS    | LCS   | % Rec  |            |
|--------------------------|-------|-------|--------|-------|--------|------------|
| Parameter                | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| hyl methacrylate         | ug/L  | 50    | 47J    | 94    | 73-137 |            |
| hylbenzene               | ug/L  | 50    | 45.4   | 91    | 74-125 |            |
| exachloro-1,3-butadiene  | ug/L  | 50    | 44.7   | 89    | 66-141 |            |
| domethane                | ug/L  | 50    | 42.4   | 85    | 10-160 |            |
| propylbenzene (Cumene)   | ug/L  | 50    | 48.0   | 96    | 75-126 |            |
| ethyl-tert-butyl ether   | ug/L  | 50    | 53.1   | 106   | 74-129 |            |
| ethylene Chloride        | ug/L  | 50    | 43.8   | 88    | 77-126 |            |
| Butylbenzene             | ug/L  | 50    | 46.2   | 92    | 72-131 |            |
| Hexane                   | ug/L  | 50    | 48.0   | 96    | 58-131 |            |
| Propylbenzene            | ug/L  | 50    | 47.3   | 95    | 76-127 |            |
| phthalene                | ug/L  | 50    | 46.2   | 92    | 70-132 |            |
| sopropyltoluene          | ug/L  | 50    | 47.2   | 94    | 76-126 |            |
| c-Butylbenzene           | ug/L  | 50    | 46.3   | 93    | 76-129 |            |
| yrene                    | ug/L  | 50    | 48.1   | 96    | 81-129 |            |
| -Butylbenzene            | ug/L  | 50    | 45.1   | 90    | 76-129 |            |
| achloroethene            | ug/L  | 50    | 47.7   | 95    | 73-132 |            |
| uene                     | ug/L  | 50    | 40.7   | 81    | 72-119 |            |
| ns-1,2-Dichloroethene    | ug/L  | 50    | 48.8   | 98    | 74-125 |            |
| ns-1,3-Dichloropropene   | ug/L  | 50    | 53.7   | 107   | 75-132 |            |
| ns-1,4-Dichloro-2-butene | ug/L  | 50    | 49.2J  | 98    | 66-152 |            |
| chloroethene             | ug/L  | 50    | 49.2   | 98    | 75-127 |            |
| chlorofluoromethane      | ug/L  | 50    | 45.3   | 91    | 64-136 |            |
| nyl acetate              | ug/L  | 200   | 210    | 105   | 62-159 |            |
| nyl chloride             | ug/L  | 50    | 36.5   | 73    | 48-133 |            |
| ene (Total)              | ug/L  | 100   | 89.3   | 89    | 73-123 |            |
| Bromofluorobenzene (S)   | %.    |       |        | 101   | 79-124 |            |
| romofluoromethane (S)    | %.    |       |        | 106   | 82-128 |            |
| uene-d8 (S)              | %.    |       |        | 100   | 73-122 |            |

| MATRIX SPIKE & MATRIX SF  | PIKE DUPL | LICATE: 3450 | 938   |       | 3450939 |        |       |       |        |     |     |      |
|---------------------------|-----------|--------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|------|
|                           |           |              | MS    | MSD   |         |        |       |       |        |     |     |      |
|                           |           | 50353438025  | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |      |
| Parameter                 | Units     | Result       | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qual |
| 1,1,1,2-Tetrachloroethane | ug/L      | ND           | 50    | 50    | 56.3    | 59.5   | 113   | 119   | 60-150 | 5   | 20  |      |
| 1,1,1-Trichloroethane     | ug/L      | ND           | 50    | 50    | 56.4    | 58.5   | 113   | 117   | 63-138 | 4   | 20  |      |
| 1,1,2,2-Tetrachloroethane | ug/L      | ND           | 50    | 50    | 47.9    | 50.2   | 96    | 100   | 58-146 | 5   | 20  |      |
| 1,1,2-Trichloroethane     | ug/L      | ND           | 50    | 50    | 51.0    | 52.9   | 102   | 106   | 63-142 | 4   | 20  |      |
| 1,1-Dichloroethane        | ug/L      | ND           | 50    | 50    | 48.9    | 50.0   | 98    | 100   | 64-138 | 2   | 20  |      |
| 1,1-Dichloroethene        | ug/L      | ND           | 50    | 50    | 36.8    | 38.9   | 74    | 78    | 65-139 | 6   | 20  |      |
| 1,1-Dichloropropene       | ug/L      | ND           | 50    | 50    | 51.0    | 53.1   | 102   | 106   | 68-155 | 4   | 20  |      |
| 1,2,3-Trichlorobenzene    | ug/L      | ND           | 50    | 50    | 47.8    | 50.3   | 96    | 101   | 32-141 | 5   | 20  |      |
| 1,2,3-Trichloropropane    | ug/L      | ND           | 50    | 50    | 51.3    | 53.4   | 103   | 107   | 54-144 | 4   | 20  |      |
| 1,2,4-Trichlorobenzene    | ug/L      | ND           | 50    | 50    | 45.7    | 49.0   | 91    | 98    | 31-140 | 7   | 20  |      |
| 1,2,4-Trimethylbenzene    | ug/L      | ND           | 50    | 50    | 49.6    | 51.8   | 99    | 103   | 34-144 | 4   | 20  |      |
| 1,2-Dibromoethane (EDB)   | ug/L      | ND           | 50    | 50    | 53.0    | 55.0   | 106   | 110   | 64-139 | 4   | 20  |      |

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# **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| MATRIX SPIKE & MATRIX SI     | PIKE DUPL | ICATE: 3450 | 938   |       | 3450939 |        |       |       |        |     |     |    |
|------------------------------|-----------|-------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|----|
|                              |           |             | MS    | MSD   |         |        |       |       |        |     |     |    |
|                              |           | 50353438025 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |    |
| Parameter                    | Units     | Result      | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qu |
| ,2-Dichlorobenzene           | ug/L      | ND          | 50    | 50    | 49.2    | 51.3   | 98    | 103   | 50-136 | 4   | 20  |    |
| 1,2-Dichloroethane           | ug/L      | ND          | 50    | 50    | 55.0    | 57.8   | 110   | 116   | 55-146 | 5   | 20  |    |
| 1,2-Dichloropropane          | ug/L      | ND          | 50    | 50    | 50.5    | 52.4   | 101   | 105   | 66-134 | 4   | 20  |    |
| 1,3,5-Trimethylbenzene       | ug/L      | ND          | 50    | 50    | 49.4    | 51.5   | 98    | 103   | 29-151 | 4   | 20  |    |
| ,3-Dichlorobenzene           | ug/L      | ND          | 50    | 50    | 47.9    | 50.3   | 96    | 101   | 47-133 | 5   | 20  |    |
| ,3-Dichloropropane           | ug/L      | ND          | 50    | 50    | 51.7    | 54.1   | 103   | 108   | 61-144 | 4   | 20  |    |
| ,4-Dichlorobenzene           | ug/L      | ND          | 50    | 50    | 49.1    | 51.2   | 98    | 102   | 50-131 | 4   | 20  |    |
| -Methylnaphthalene           | ug/L      | ND          | 50    | 50    | 44.9    | 47.0   | 90    | 94    | 20-176 | 4   | 20  |    |
| 2,2-Dichloropropane          | ug/L      | ND          | 50    | 50    | 56.7    | 59.5   | 113   | 119   | 33-146 | 5   | 20  |    |
| P-Butanone (MEK)             | ug/L      | ND          | 250   | 250   | 254     | 265    | 102   | 106   | 45-155 | 4   | 20  |    |
| -Chlorotoluene               | ug/L      | ND          | 50    | 50    | 48.9    | 51.2   | 98    | 102   | 43-142 | 5   | 20  |    |
| 2-Hexanone                   | ug/L      | ND          | 250   | 250   | 256     | 268    | 102   | 107   | 48-157 | 5   | 20  |    |
| 2-Methylnaphthalene          | ug/L      | ND          | 50    | 50    | 45.2    | 48.1   | 90    | 96    | 21-175 | 6   | 20  |    |
| -Chlorotoluene               | ug/L      | ND          | 50    | 50    | 47.8    | 50.9   | 96    | 102   | 47-137 | 6   | 20  |    |
| -Methyl-2-pentanone<br>MIBK) | ug/L      | ND          | 250   | 250   | 257     | 266    | 103   | 106   | 53-156 | 3   |     |    |
| cetone                       | ug/L      | ND          | 250   | 250   | 247     | 255    | 89    | 92    | 16-162 | 3   | 20  |    |
| crolein                      | ug/L      | ND          | 1000  | 1000  | 727     | 764    | 73    | 76    | 39-184 | 5   |     |    |
| crylonitrile                 | ug/L      | ND          | 250   | 250   | 239     | 250    | 95    | 100   | 58-140 | 5   | 20  |    |
| Benzene                      | ug/L      | ND          | 50    | 50    | 47.3    | 49.2   | 95    | 98    | 65-137 | 4   | 20  |    |
| Bromobenzene                 | ug/L      | ND          | 50    | 50    | 50.1    | 52.3   | 100   | 105   | 56-137 | 4   | 20  |    |
| Bromochloromethane           | ug/L      | ND          | 50    | 50    | 53.2    | 56.0   | 106   | 112   | 56-139 | 5   | 20  |    |
| Bromodichloromethane         | ug/L      | ND          | 50    | 50    | 57.2    | 60.7   | 114   | 121   | 61-149 | 6   | 20  |    |
| Bromoform                    | ug/L      | ND          | 50    | 50    | 50.5    | 53.9   | 101   | 108   | 51-138 | 7   | 20  |    |
| Bromomethane                 | ug/L      | ND          | 50    | 50    | 50.8    | 51.7   | 102   | 103   | 10-169 | 2   | 20  |    |
| Carbon disulfide             | ug/L      | ND          | 50    | 50    | 30.3    | 31.4   | 61    | 63    | 55-126 | 4   | 20  |    |
| Carbon tetrachloride         | ug/L      | ND          | 50    | 50    | 55.2    | 57.9   | 110   | 116   | 65-156 | 5   | 20  |    |
| Chlorobenzene                | ug/L      | ND          | 50    | 50    | 49.9    | 52.1   | 100   | 104   | 54-135 | 4   | 20  |    |
| Chloroethane                 | ug/L      | 26.2        | 50    | 50    | 62.9    | 61.2   | 74    | 70    | 46-142 | 3   |     |    |
| Chloroform                   | ug/L      | ND          | 50    | 50    | 52.2    | 54.3   | 104   | 109   | 64-133 | 4   | 20  |    |
| Chloromethane                | ug/L      | ND          | 50    | 50    | 38.1    | 39.6   | 76    | 79    | 30-139 | 4   | 20  |    |
| is-1,2-Dichloroethene        | ug/L      | ND          | 50    | 50    | 49.8    | 51.9   | 96    | 101   | 59-141 | 4   | 20  |    |
| is-1,3-Dichloropropene       | ug/L      | ND          | 50    | 50    | 53.6    | 57.1   | 107   | 114   | 57-141 | 6   | 20  |    |
| Dibromochloromethane         | ug/L      | ND          | 50    | 50    | 56.2    | 59.8   | 112   | 120   | 59-147 | 6   | 20  |    |
| Dibromomethane               | ug/L      | ND          | 50    | 50    | 49.8    | 51.8   | 100   | 104   | 64-142 | 4   | 20  |    |
| Dichlorodifluoromethane      | ug/L      | ND          | 50    | 50    | 29.0    | 30.3   | 58    | 61    | 10-144 | 4   | 20  |    |
| thyl methacrylate            | ug/L      | ND          | 50    | 50    | 50.8J   | 52.6J  | 102   | 105   | 58-147 |     | 20  |    |
| Ethylbenzene                 | ug/L      | ND          | 50    | 50    | 48.4    | 50.0   | 97    | 100   | 50-143 | 3   |     |    |
| lexachloro-1,3-butadiene     | ug/L      | ND          | 50    | 50    | 47.3    | 49.6   | 95    | 99    | 16-155 | 5   |     |    |
| odomethane                   | ug/L      | ND          | 50    | 50    | 37.5    | 42.2   | 75    | 84    | 10-154 | 12  |     |    |
| sopropylbenzene<br>Cumene)   | ug/L      | ND          | 50    | 50    | 50.0    | 52.6   | 100   | 105   | 36-151 | 5   |     |    |
| Methyl-tert-butyl ether      | ug/L      | ND          | 50    | 50    | 53.9    | 56.6   | 108   | 113   | 66-138 | 5   |     |    |
| Methylene Chloride           | ug/L      | ND          | 50    | 50    | 41.4    | 40.7   | 79    | 77    | 53-126 | 2   |     |    |
| n-Butylbenzene               | ug/L      | ND          | 50    | 50    | 47.9    | 50.3   | 96    | 101   | 31-142 | 5   |     |    |
| -Hexane                      | ug/L      | ND          | 50    | 50    | 37.9    | 39.6   | 76    | 79    | 53-129 | 4   | 20  |    |

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Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| MATRIX SPIKE & MATRIX SP    | IKE DUPLIC | ATE: 3450  | 938   |       | 3450939 |        |       |       |        |     |     |     |
|-----------------------------|------------|------------|-------|-------|---------|--------|-------|-------|--------|-----|-----|-----|
|                             |            |            | MS    | MSD   |         |        |       |       |        |     |     |     |
|                             | 50         | 0353438025 | Spike | Spike | MS      | MSD    | MS    | MSD   | % Rec  |     | Max |     |
| Parameter                   | Units      | Result     | Conc. | Conc. | Result  | Result | % Rec | % Rec | Limits | RPD | RPD | Qua |
| n-Propylbenzene             | ug/L       | ND         | 50    | 50    | 48.8    | 50.7   | 98    | 101   | 39-145 | 4   | 20  |     |
| Naphthalene                 | ug/L       | ND         | 50    | 50    | 49.0    | 52.3   | 98    | 105   | 51-135 | 6   | 20  |     |
| p-Isopropyltoluene          | ug/L       | ND         | 50    | 50    | 48.6    | 50.9   | 97    | 102   | 38-145 | 5   | 20  |     |
| sec-Butylbenzene            | ug/L       | ND         | 50    | 50    | 48.5    | 50.9   | 97    | 102   | 33-153 | 5   | 20  |     |
| Styrene                     | ug/L       | ND         | 50    | 50    | 50.2    | 52.7   | 100   | 105   | 57-141 | 5   | 20  |     |
| tert-Butylbenzene           | ug/L       | ND         | 50    | 50    | 48.8    | 51.7   | 98    | 103   | 45-145 | 6   | 20  |     |
| Tetrachloroethene           | ug/L       | ND         | 50    | 50    | 48.9    | 50.9   | 98    | 102   | 43-149 | 4   | 20  |     |
| Toluene                     | ug/L       | ND         | 50    | 50    | 45.4    | 47.0   | 82    | 86    | 57-137 | 4   | 20  |     |
| rans-1,2-Dichloroethene     | ug/L       | ND         | 50    | 50    | 46.2    | 48.2   | 91    | 95    | 63-133 | 4   | 20  |     |
| trans-1,3-Dichloropropene   | ug/L       | ND         | 50    | 50    | 58.0    | 62.1   | 116   | 124   | 56-140 | 7   | 20  |     |
| trans-1,4-Dichloro-2-butene | ug/L       | ND         | 50    | 50    | 53.2J   | 56.9J  | 106   | 114   | 36-169 |     | 20  |     |
| Trichloroethene             | ug/L       | ND         | 50    | 50    | 50.1    | 51.3   | 100   | 103   | 52-145 | 2   | 20  |     |
| Trichlorofluoromethane      | ug/L       | ND         | 50    | 50    | 48.1    | 49.9   | 96    | 100   | 52-144 | 4   | 20  |     |
| √inyl acetate               | ug/L       | ND         | 200   | 200   | 275     | 285    | 138   | 142   | 27-179 | 3   | 20  |     |
| Vinyl chloride              | ug/L       | ND         | 50    | 50    | 37.5    | 38.7   | 75    | 77    | 43-139 | 3   | 20  |     |
| Xylene (Total)              | ug/L       | ND         | 150   | 150   | 139     | 143    | 93    | 96    | 52-137 | 3   | 20  |     |
| 4-Bromofluorobenzene (S)    | %.         |            |       |       |         |        | 103   | 103   | 79-124 |     |     |     |
| Dibromofluoromethane (S)    | %.         |            |       |       |         |        | 107   | 107   | 82-128 |     |     |     |
| Toluene-d8 (S)              | %.         |            |       |       |         |        | 101   | 101   | 73-122 |     |     |     |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

QC Batch: 752966 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50353438022, 50353438035, 50353438036, 50353438037, 50353438038, 50353438039, 50353438040,

50353438041, 50353438042, 50353438043, 50353438044, 50353438045

METHOD BLANK: 3450941 Matrix: Water

Associated Lab Samples: 50353438022, 50353438035, 50353438036, 50353438037, 50353438038, 50353438039, 50353438040,

50353438041, 50353438042, 50353438043, 50353438044, 50353438045

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.34 | 09/16/23 01:47 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.31 | 09/16/23 01:47 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.35 | 09/16/23 01:47 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.33 | 09/16/23 01:47 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.37 | 09/16/23 01:47 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.37 | 09/16/23 01:47 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.34 | 09/16/23 01:47 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.42 | 09/16/23 01:47 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.33 | 09/16/23 01:47 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.42 | 09/16/23 01:47 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.37 | 09/16/23 01:47 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.29 | 09/16/23 01:47 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.34 | 09/16/23 01:47 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.34 | 09/16/23 01:47 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.33 | 09/16/23 01:47 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.38 | 09/16/23 01:47 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.40 | 09/16/23 01:47 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.30 | 09/16/23 01:47 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.39 | 09/16/23 01:47 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.1  | 09/16/23 01:47 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.37 | 09/16/23 01:47 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 3.3  | 09/16/23 01:47 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.37 | 09/16/23 01:47 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 2.2  | 09/16/23 01:47 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.1  | 09/16/23 01:47 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.40 | 09/16/23 01:47 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.1  | 09/16/23 01:47 |            |
| Acetone                     | ug/L  | ND     | 100       | 8.6  | 09/16/23 01:47 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 13.4 | 09/16/23 01:47 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 3.0  | 09/16/23 01:47 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.46 | 09/16/23 01:47 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.41 | 09/16/23 01:47 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.33 | 09/16/23 01:47 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.29 | 09/16/23 01:47 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.29 | 09/16/23 01:47 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.51 | 09/16/23 01:47 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.62 | 09/16/23 01:47 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.29 | 09/16/23 01:47 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.35 | 09/16/23 01:47 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

METHOD BLANK: 3450941 Matrix: Water

Associated Lab Samples: 50353438022, 50353438035, 50353438036, 50353438037, 50353438038, 50353438039, 50353438040,

50353438041, 50353438042, 50353438043, 50353438044, 50353438045

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroethane                | ug/L  | ND ND  | 5.0       | 0.44 | 09/16/23 01:47 |            |
| Chloroform                  | ug/L  | ND     | 5.0       | 2.6  | 09/16/23 01:47 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.56 | 09/16/23 01:47 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.48 | 09/16/23 01:47 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.31 | 09/16/23 01:47 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.31 | 09/16/23 01:47 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.46 | 09/16/23 01:47 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.38 | 09/16/23 01:47 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.32 | 09/16/23 01:47 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.40 | 09/16/23 01:47 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.48 | 09/16/23 01:47 |            |
| lodomethane                 | ug/L  | ND     | 10.0      | 2.0  | 09/16/23 01:47 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.36 | 09/16/23 01:47 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.66 | 09/16/23 01:47 |            |
| Methylene Chloride          | ug/L  | 11.3   | 5.0       | 3.7  | 09/16/23 01:47 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.39 | 09/16/23 01:47 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.36 | 09/16/23 01:47 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.37 | 09/16/23 01:47 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.57 | 09/16/23 01:47 |            |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.41 | 09/16/23 01:47 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.36 | 09/16/23 01:47 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.39 | 09/16/23 01:47 |            |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.38 | 09/16/23 01:47 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.36 | 09/16/23 01:47 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.38 | 09/16/23 01:47 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.48 | 09/16/23 01:47 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.28 | 09/16/23 01:47 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.42 | 09/16/23 01:47 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.41 | 09/16/23 01:47 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.36 | 09/16/23 01:47 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 1.7  | 09/16/23 01:47 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.40 | 09/16/23 01:47 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 1.5  | 09/16/23 01:47 |            |
| 4-Bromofluorobenzene (S)    | %.    | 100    | 79-124    |      | 09/16/23 01:47 |            |
| Dibromofluoromethane (S)    | %.    | 109    | 82-128    |      | 09/16/23 01:47 | 1d         |
| Toluene-d8 (S)              | %.    | 98     | 73-122    |      | 09/16/23 01:47 |            |

| LABORATORY CONTROL SAMPLE: | 3450942 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 56.8   | 114   | 81-130 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 57.2   | 114   | 76-127 |            |
| 1.1.2.2-Tetrachloroethane  | ua/l    | 50    | 48.7   | 97    | 70-126 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| _ABORATORY CONTROL SAMPL   | E: 3450942   |          |              |       |                  |            |
|----------------------------|--------------|----------|--------------|-------|------------------|------------|
| D                          |              | Spike    | LCS          | LCS   | % Rec            | 0 ""       |
| Parameter                  | Units        | Conc     | Result       | % Rec | Limits           | Qualifiers |
| ,1,2-Trichloroethane       | ug/L         | 50       | 52.1         | 104   | 79-124           |            |
| ,1-Dichloroethane          | ug/L         | 50       | 53.1         | 106   | 76-123           |            |
| ,1-Dichloroethene          | ug/L         | 50       | 47.5         | 95    | 73-133           |            |
| ,1-Dichloropropene         | ug/L         | 50       | 51.6         | 103   | 78-144           |            |
| ,2,3-Trichlorobenzene      | ug/L         | 50       | 45.0         | 90    | 72-138           |            |
| ,2,3-Trichloropropane      | ug/L         | 50       | 49.6         | 99    | 75-121           |            |
| ,2,4-Trichlorobenzene      | ug/L         | 50       | 41.7         | 83    | 71-138           |            |
| ,2,4-Trimethylbenzene      | ug/L         | 50       | 48.2         | 96    | 70-127           |            |
| ,2-Dibromoethane (EDB)     | ug/L         | 50       | 54.0         | 108   | 80-126           |            |
| ,2-Dichlorobenzene         | ug/L         | 50       | 47.5         | 95    | 79-123           |            |
| ,2-Dichloroethane          | ug/L         | 50       | 57.2         | 114   | 70-124           |            |
| ,2-Dichloropropane         | ug/L         | 50       | 51.7         | 103   | 74-128           |            |
| ,3,5-Trimethylbenzene      | ug/L         | 50       | 49.6         | 99    | 71-124           |            |
| 3-Dichlorobenzene          | ug/L         | 50       | 45.7         | 91    | 77-124           |            |
| ,3-Dichloropropane         | ug/L         | 50       | 52.1         | 104   | 77-126           |            |
| ,4-Dichlorobenzene         | ug/L         | 50       | 47.8         | 96    | 77-120           |            |
| -Methylnaphthalene         | ug/L         | 50       | 44.8         | 90    | 49-175           |            |
| ,2-Dichloropropane         | ug/L         | 50       | 57.7         | 115   | 65-136           |            |
| -Butanone (MEK)            | ug/L         | 250      | 289          | 116   | 59-134           |            |
| -Chlorotoluene             | ug/L         | 50       | 49.0         | 98    | 74-121           |            |
| -Hexanone                  | ug/L         | 250      | 274          | 109   | 63-134           |            |
| -Methylnaphthalene         | ug/L         | 50       | 42.1         | 84    | 52-170           |            |
| -Chlorotoluene             | ug/L         | 50       | 46.6         | 93    | 78-123           |            |
| -Methyl-2-pentanone (MIBK) | ug/L         | 250      | 270          | 108   | 67-133           |            |
| cetone                     | ug/L         | 250      | 261          | 105   | 32-133           |            |
| crolein                    | ug/L         | 1000     | 681          | 68    | 35-166           |            |
| crylonitrile               | ug/L         | 250      | 257          | 103   | 69-137           |            |
| enzene                     | ug/L         | 50       | 49.9         | 100   | 74-124           |            |
| romobenzene                | ug/L         | 50       | 51.2         | 102   | 76-122           |            |
| romochloromethane          | ug/L         | 50       | 57.3         | 115   | 66-127           |            |
| romodichloromethane        | ug/L         | 50       | 56.4         | 113   | 80-126           |            |
| romoform                   | ug/L         | 50       | 51.2         | 102   | 75-128           |            |
| romomethane                | ug/L         | 50       | 44.9         | 90    | 10-183           |            |
| arbon disulfide            | ug/L         | 50       | 47.2         | 94    | 68-123           |            |
| arbon tetrachloride        | ug/L         | 50       | 58.7         | 117   | 78-132           |            |
| chlorobenzene              | ug/L         | 50       | 50.4         | 101   | 77-121           |            |
| hloroethane                | ug/L         | 50       | 40.8         | 82    | 43-140           |            |
| hloroform                  | ug/L         | 50       | 53.4         | 107   | 75-118           |            |
| hloromethane               |              | 50       | 38.2         | 76    | 45-130           |            |
| s-1,2-Dichloroethene       | ug/L<br>ug/L | 50       | 50.2<br>51.8 | 104   | 76-125           |            |
| s-1,2-Dichloropropene      | ug/L<br>ug/L | 50<br>50 | 51.6<br>52.5 | 104   | 76-125<br>76-132 |            |
| • •                        |              |          |              |       |                  |            |
| ibromochloromethane        | ug/L         | 50<br>50 | 56.8         | 114   | 79-130<br>70-134 |            |
| ibromomethane              | ug/L         | 50       | 52.4         | 105   | 79-124           |            |
| tichlorodifluoromethane    | ug/L         | 50<br>50 | 38.6         | 77    | 10-124           |            |
| thyl methacrylate          | ug/L         | 50       | 49.3J        | 99    | 73-137           |            |
| thylbenzene                | ug/L         | 50       | 48.8         | 98    | 74-125           |            |
| lexachloro-1,3-butadiene   | ug/L         | 50       | 45.1         | 90    | 66-141           |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

| LABORATORY CONTROL SAMPLE:  | 3450942 |       |        |       |        |            |
|-----------------------------|---------|-------|--------|-------|--------|------------|
|                             |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                   | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| lodomethane                 | ug/L    | 50    | 48.9   | 98    | 10-160 |            |
| Isopropylbenzene (Cumene)   | ug/L    | 50    | 51.3   | 103   | 75-126 |            |
| Methyl-tert-butyl ether     | ug/L    | 50    | 56.7   | 113   | 74-129 |            |
| Methylene Chloride          | ug/L    | 50    | 49.6   | 99    | 77-126 |            |
| n-Butylbenzene              | ug/L    | 50    | 46.1   | 92    | 72-131 |            |
| n-Hexane                    | ug/L    | 50    | 50.2   | 100   | 58-131 |            |
| n-Propylbenzene             | ug/L    | 50    | 47.8   | 96    | 76-127 |            |
| Naphthalene                 | ug/L    | 50    | 48.5   | 97    | 70-132 |            |
| p-Isopropyltoluene          | ug/L    | 50    | 48.0   | 96    | 76-126 |            |
| sec-Butylbenzene            | ug/L    | 50    | 47.7   | 95    | 76-129 |            |
| Styrene                     | ug/L    | 50    | 51.4   | 103   | 81-129 |            |
| tert-Butylbenzene           | ug/L    | 50    | 49.3   | 99    | 76-129 |            |
| Tetrachloroethene           | ug/L    | 50    | 49.5   | 99    | 73-132 |            |
| Toluene                     | ug/L    | 50    | 43.0   | 86    | 72-119 |            |
| trans-1,2-Dichloroethene    | ug/L    | 50    | 50.3   | 101   | 74-125 |            |
| trans-1,3-Dichloropropene   | ug/L    | 50    | 56.5   | 113   | 75-132 |            |
| trans-1,4-Dichloro-2-butene | ug/L    | 50    | 51J    | 102   | 66-152 |            |
| Trichloroethene             | ug/L    | 50    | 51.2   | 102   | 75-127 |            |
| Trichlorofluoromethane      | ug/L    | 50    | 45.2   | 90    | 64-136 |            |
| Vinyl acetate               | ug/L    | 200   | 218    | 109   | 62-159 |            |
| Vinyl chloride              | ug/L    | 50    | 37.2   | 74    | 48-133 |            |
| Xylene (Total)              | ug/L    | 100   | 95.0   | 95    | 73-123 |            |
| 4-Bromofluorobenzene (S)    | %.      |       |        | 105   | 79-124 |            |
| Dibromofluoromethane (S)    | %.      |       |        | 106   | 82-128 |            |
| Toluene-d8 (S)              | %.      |       |        | 100   | 73-122 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

QC Batch: 752973 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50353438016

METHOD BLANK: 3450955 Matrix: Water

Associated Lab Samples: 50353438016

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND ND  | 5.0       | 0.36 | 09/15/23 13:48 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.30 | 09/15/23 13:48 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 13:48 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 13:48 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.31 | 09/15/23 13:48 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.27 | 09/15/23 13:48 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:48 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.45 | 09/15/23 13:48 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.40 | 09/15/23 13:48 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.43 | 09/15/23 13:48 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:48 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 13:48 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 13:48 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 13:48 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.40 | 09/15/23 13:48 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.35 | 09/15/23 13:48 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 13:48 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 13:48 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.35 | 09/15/23 13:48 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 1.6  | 09/15/23 13:48 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.33 | 09/15/23 13:48 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 3.6  | 09/15/23 13:48 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 13:48 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 2.0  | 09/15/23 13:48 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.0  | 09/15/23 13:48 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.38 | 09/15/23 13:48 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.0  | 09/15/23 13:48 |            |
| Acetone                     | ug/L  | ND     | 100       | 6.4  | 09/15/23 13:48 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 13.7 | 09/15/23 13:48 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 1.8  | 09/15/23 13:48 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.44 | 09/15/23 13:48 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.38 | 09/15/23 13:48 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:48 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 13:48 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.32 | 09/15/23 13:48 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 1.8  | 09/15/23 13:48 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.40 | 09/15/23 13:48 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 1.6  | 09/15/23 13:48 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.32 | 09/15/23 13:48 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 0.87 | 09/15/23 13:48 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50353438

Date: 09/19/2023 04:25 PM

METHOD BLANK: 3450955 Matrix: Water

Associated Lab Samples: 50353438016

| _                           |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroform                  | ug/L  | ND     | 5.0       | 2.6  | 09/15/23 13:48 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.42 | 09/15/23 13:48 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 13:48 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:48 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.27 | 09/15/23 13:48 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.42 | 09/15/23 13:48 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:48 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.38 | 09/15/23 13:48 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.86 | 09/15/23 13:48 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.50 | 09/15/23 13:48 |            |
| Iodomethane                 | ug/L  | ND     | 10.0      | 1.9  | 09/15/23 13:48 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 13:48 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.31 | 09/15/23 13:48 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 3.7  | 09/15/23 13:48 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.39 | 09/15/23 13:48 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.39 | 09/15/23 13:48 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 13:48 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.43 | 09/15/23 13:48 |            |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.40 | 09/15/23 13:48 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.35 | 09/15/23 13:48 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 13:48 |            |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.36 | 09/15/23 13:48 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.35 | 09/15/23 13:48 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.38 | 09/15/23 13:48 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.37 | 09/15/23 13:48 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.29 | 09/15/23 13:48 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.41 | 09/15/23 13:48 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.31 | 09/15/23 13:48 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.34 | 09/15/23 13:48 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 2.3  | 09/15/23 13:48 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.35 | 09/15/23 13:48 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 2.2  | 09/15/23 13:48 |            |
| 4-Bromofluorobenzene (S)    | %.    | 103    | 79-124    |      | 09/15/23 13:48 |            |
| Dibromofluoromethane (S)    | %.    | 107    | 82-128    |      | 09/15/23 13:48 | 1d         |
| Toluene-d8 (S)              | %.    | 97     | 73-122    |      | 09/15/23 13:48 |            |

| LABORATORY CONTROL SAMPLE: | 3450956 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 53.1   | 106   | 81-130 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 55.1   | 110   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 48.2   | 96    | 70-126 |            |
| 1,1,2-Trichloroethane      | ug/L    | 50    | 52.2   | 104   | 79-124 |            |
| 1,1-Dichloroethane         | ug/L    | 50    | 47.8   | 96    | 76-123 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



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| _ABORATORY CONTROL SAMPLE  | E: 3450956   |       |        |       |        |           |
|----------------------------|--------------|-------|--------|-------|--------|-----------|
| _                          |              | Spike | LCS    | LCS   | % Rec  | _         |
| Parameter                  | Units        | Conc. | Result | % Rec | Limits | Qualifier |
| ,1-Dichloroethene          | ug/L         | 50    | 38.9   | 78    | 73-133 |           |
| ,1-Dichloropropene         | ug/L         | 50    | 47.6   | 95    | 78-144 |           |
| ,2,3-Trichlorobenzene      | ug/L         | 50    | 45.5   | 91    | 72-138 |           |
| ,2,3-Trichloropropane      | ug/L         | 50    | 51.3   | 103   | 75-121 |           |
| ,2,4-Trichlorobenzene      | ug/L         | 50    | 42.5   | 85    | 71-138 |           |
| ,2,4-Trimethylbenzene      | ug/L         | 50    | 47.7   | 95    | 70-127 |           |
| ,2-Dibromoethane (EDB)     | ug/L         | 50    | 53.6   | 107   | 80-126 |           |
| ,2-Dichlorobenzene         | ug/L         | 50    | 46.8   | 94    | 79-123 |           |
| ,2-Dichloroethane          | ug/L         | 50    | 54.1   | 108   | 70-124 |           |
| ,2-Dichloropropane         | ug/L         | 50    | 49.7   | 99    | 74-128 |           |
| ,3,5-Trimethylbenzene      | ug/L         | 50    | 47.9   | 96    | 71-124 |           |
| ,3-Dichlorobenzene         | ug/L         | 50    | 46.0   | 92    | 77-124 |           |
| ,3-Dichloropropane         | ug/L         | 50    | 49.7   | 99    | 77-126 |           |
| ,4-Dichlorobenzene         | ug/L         | 50    | 46.8   | 94    | 77-120 |           |
| -Methylnaphthalene         | ug/L         | 50    | 41.8   | 84    | 49-175 |           |
| ,2-Dichloropropane         | ug/L         | 50    | 54.5   | 109   | 65-136 |           |
| -Butanone (MEK)            | ug/L         | 250   | 253    | 101   | 59-134 |           |
| -Chlorotoluene             | ug/L         | 50    | 48.1   | 96    | 74-121 |           |
| -Hexanone                  | ug/L         | 250   | 244    | 98    | 63-134 |           |
| -Methylnaphthalene         | ug/L         | 50    | 41.7   | 83    | 52-170 |           |
| -Chlorotoluene             | ug/L         | 50    | 47.9   | 96    | 78-123 |           |
| -Methyl-2-pentanone (MIBK) | ug/L         | 250   | 261    | 104   | 67-133 |           |
| cetone                     | ug/L         | 250   | 217    | 87    | 32-133 |           |
| crolein                    | ug/L         | 1000  | 766    | 77    | 35-166 |           |
| crylonitrile               | ug/L         | 250   | 251    | 101   | 69-137 |           |
| senzene                    | ug/L         | 50    | 47.5   | 95    | 74-124 |           |
| Bromobenzene               | ug/L         | 50    | 50.1   | 100   | 76-122 |           |
| romochloromethane          | ug/L         | 50    | 52.9   | 106   | 66-127 |           |
| romodichloromethane        | ug/L         | 50    | 57.8   | 116   | 80-126 |           |
| romoform                   | ug/L         | 50    | 51.5   | 103   | 75-128 |           |
| Bromomethane               | ug/L         | 50    | 56.2   | 112   | 10-183 |           |
| Carbon disulfide           | ug/L         | 50    | 31.0   | 62    | 68-123 | _2        |
| Carbon tetrachloride       | ug/L         | 50    | 51.6   | 103   | 78-132 |           |
| Chlorobenzene              | ug/L         | 50    | 49.7   | 99    | 77-121 |           |
| Chloroethane               | ug/L         | 50    | 49.3   | 99    | 43-140 |           |
| Chloroform                 | ug/L         | 50    | 51.3   | 103   | 75-118 |           |
| Chloromethane              | ug/L         | 50    | 44.6   | 89    | 45-130 |           |
| is-1,2-Dichloroethene      | ug/L         | 50    | 49.0   | 98    | 76-125 |           |
| is-1,3-Dichloropropene     | ug/L         | 50    | 54.6   | 109   | 76-132 |           |
| Dibromochloromethane       | ug/L         | 50    | 53.4   | 107   | 79-130 |           |
| Dibromomethane             | ug/L         | 50    | 49.5   | 99    | 79-124 |           |
| Dichlorodifluoromethane    | ug/L         | 50    | 31.9   | 64    | 10-124 |           |
| thyl methacrylate          | ug/L         | 50    | 51J    | 102   | 73-137 |           |
| Ethylbenzene               | ug/L         | 50    | 47.5   | 95    | 74-125 |           |
| lexachloro-1,3-butadiene   | ug/L         | 50    | 44.9   | 90    | 66-141 |           |
| odomethane                 | ug/L         | 50    | 41.4   | 83    | 10-160 |           |
| sopropylbenzene (Cumene)   | ug/L<br>ug/L | 50    | 50.0   | 100   | 75-126 |           |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



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| LABORATORY CONTROL SAMP     | LE: 3450956 |       |        |       |        |            |
|-----------------------------|-------------|-------|--------|-------|--------|------------|
|                             |             | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                   | Units       | Conc. | Result | % Rec | Limits | Qualifiers |
| Methyl-tert-butyl ether     | ug/L        | 50    | 53.4   | 107   | 74-129 |            |
| Methylene Chloride          | ug/L        | 50    | 41.8   | 84    | 77-126 |            |
| n-Butylbenzene              | ug/L        | 50    | 45.4   | 91    | 72-131 |            |
| n-Hexane                    | ug/L        | 50    | 36.5   | 73    | 58-131 |            |
| n-Propylbenzene             | ug/L        | 50    | 46.0   | 92    | 76-127 |            |
| Naphthalene                 | ug/L        | 50    | 46.2   | 92    | 70-132 |            |
| p-Isopropyltoluene          | ug/L        | 50    | 46.8   | 94    | 76-126 |            |
| sec-Butylbenzene            | ug/L        | 50    | 47.2   | 94    | 76-129 |            |
| Styrene                     | ug/L        | 50    | 50.4   | 101   | 81-129 |            |
| tert-Butylbenzene           | ug/L        | 50    | 48.0   | 96    | 76-129 |            |
| Tetrachloroethene           | ug/L        | 50    | 48.1   | 96    | 73-132 |            |
| Toluene                     | ug/L        | 50    | 41.5   | 83    | 72-119 |            |
| trans-1,2-Dichloroethene    | ug/L        | 50    | 46.3   | 93    | 74-125 |            |
| trans-1,3-Dichloropropene   | ug/L        | 50    | 51.6   | 103   | 75-132 |            |
| trans-1,4-Dichloro-2-butene | ug/L        | 50    | 52.8J  | 106   | 66-152 |            |
| Trichloroethene             | ug/L        | 50    | 50.9   | 102   | 75-127 |            |
| Trichlorofluoromethane      | ug/L        | 50    | 50.6   | 101   | 64-136 |            |
| Vinyl acetate               | ug/L        | 200   | 288    | 144   | 62-159 |            |
| Vinyl chloride              | ug/L        | 50    | 43.5   | 87    | 48-133 |            |
| Xylene (Total)              | ug/L        | 150   | 138    | 92    | 73-123 |            |
| 4-Bromofluorobenzene (S)    | %.          |       |        | 104   | 79-124 |            |
| Dibromofluoromethane (S)    | %.          |       |        | 105   | 82-128 |            |
| Toluene-d8 (S)              | %.          |       |        | 100   | 73-122 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### **QUALIFIERS**

Project: GE Indy
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#### **DEFINITIONS**

- DF Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.
- ND Not Detected at or above adjusted reporting limit.
- TNTC Too Numerous To Count
- J Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.
- MDL Adjusted Method Detection Limit.
- PQL Practical Quantitation Limit.
- RL Reporting Limit The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.
- S Surrogate
- 1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

- LCS(D) Laboratory Control Sample (Duplicate)
- MS(D) Matrix Spike (Duplicate)
- **DUP Sample Duplicate**
- RPD Relative Percent Difference
- NC Not Calculable.
- SG Silica Gel Clean-Up
- U Indicates the compound was analyzed for, but not detected.

RPD value was outside control limits.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

### **ANALYTE QUALIFIERS**

R1

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| 1d | A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.                                       |
|----|---|
| 2d | Not reanalyzed due to high target compounds. TMW 09-18-23   |
| C9 | Common Laboratory Contaminant.  |
| CH | The continuing calibration for this compound is outside of Pace Analytical acceptance limits. The results may be biased high.                   |
| CL | The continuing calibration for this compound is outside of Pace Analytical acceptance limits. The results may be biased low.                    |
| Е  | Analyte concentration exceeded the calibration range. The reported result is estimated.   |
| H7 | Re-extraction or re-analysis could not be performed within method holding time.   |
| L1 | Analyte recovery in the laboratory control sample (LCS) was above QC limits. Results for this analyte in associated samples may be biased high. |
| L2 | Analyte recovery in the laboratory control sample (LCS) was below QC limits. Results for this analyte in associated samples may be biased low.  |
| M1 | Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.                                     |



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50353438

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| ab ID      | Sample ID      | QC Batch Method  | QC Batch | Analytical Method | Analytic<br>Batch |
|------------|----------------|------------------|----------|-------------------|-------------------|
| 0353438034 | W-9-090823     | RSK 175 Modified | 752620   |                   |                   |
| 0353438001 | MW-322-090723  | EPA 5030/8260    | 752738   |                   |                   |
| 0353438002 | MW-323-090723  | EPA 5030/8260    | 752738   |                   |                   |
| 0353438003 | W-4R-090723    | EPA 5030/8260    | 752738   |                   |                   |
| 0353438004 | W-4D-090723    | EPA 5030/8260    | 752738   |                   |                   |
| 0353438005 | MW-273-090723  | EPA 5030/8260    | 752738   |                   |                   |
| 0353438006 | MW-415S-090723 | EPA 5030/8260    | 752738   |                   |                   |
| 0353438007 | MW-415D-090723 | EPA 5030/8260    | 752964   |                   |                   |
| 0353438008 | MW-416S-090723 | EPA 5030/8260    | 752744   |                   |                   |
| 0353438009 | MW-416D-090723 | EPA 5030/8260    | 752744   |                   |                   |
| 0353438010 | W-2-090723     | EPA 5030/8260    | 752964   |                   |                   |
| 0353438011 | MW-423S-090723 | EPA 5030/8260    | 752744   |                   |                   |
| 0353438012 | MW-423D-090723 | EPA 5030/8260    | 752744   |                   |                   |
| 0353438013 | MW-422S-090723 | EPA 5030/8260    | 752744   |                   |                   |
| 0353438014 | MW-422D-090723 | EPA 5030/8260    | 752744   |                   |                   |
| 0353438015 | MW-419S-090723 | EPA 5030/8260    | 752744   |                   |                   |
| 0353438016 | MW-419D-090723 | EPA 5030/8260    | 752973   |                   |                   |
| 0353438017 | MW-417S-090723 | EPA 5030/8260    | 752744   |                   |                   |
| 0353438018 | MW-417D-090723 | EPA 5030/8260    | 752744   |                   |                   |
| 353438019  | MW-401-090723  | EPA 5030/8260    | 752744   |                   |                   |
| 353438020  | MW-406S-090723 | EPA 5030/8260    | 752964   |                   |                   |
| 0353438021 | MW-406D-090723 | EPA 5030/8260    | 752964   |                   |                   |
| 0353438022 | MW-424S-090723 | EPA 5030/8260    | 752966   |                   |                   |
| 0353438023 | MW-424D-090723 | EPA 5030/8260    | 752964   |                   |                   |
| 0353438024 | MW-404-090723  | EPA 5030/8260    | 752964   |                   |                   |
| 353438025  | MW-405S-090723 | EPA 5030/8260    | 752964   |                   |                   |
| 353438026  | MW-405D-090723 | EPA 5030/8260    | 752964   |                   |                   |
| 353438027  | MW-403-090723  | EPA 5030/8260    | 752964   |                   |                   |
| 353438028  | MW-414S-090723 | EPA 5030/8260    | 752964   |                   |                   |
| 353438029  | MW-414D-090723 | EPA 5030/8260    | 752964   |                   |                   |
| 353438030  | MW-321-090723  | EPA 5030/8260    | 752964   |                   |                   |
| 0353438031 | AD-101-090723  | EPA 5030/8260    | 752964   |                   |                   |
| 0353438032 | MW-183-090823  | EPA 5030/8260    | 752964   |                   |                   |
| 0353438033 | MW-22-090823   | EPA 5030/8260    | 752964   |                   |                   |
| 0353438034 | W-9-090823     | EPA 5030/8260    | 752964   |                   |                   |
| 353438035  | W-82-090823    | EPA 5030/8260    | 752966   |                   |                   |
| 0353438036 | MW-173-090823  | EPA 5030/8260    | 752966   |                   |                   |
| 0353438037 | MW-426-090823  | EPA 5030/8260    | 752966   |                   |                   |
| 0353438038 | W-8D-090823    | EPA 5030/8260    | 752966   |                   |                   |
| 0353438039 | MW-131-090823  | EPA 5030/8260    | 752966   |                   |                   |
| 0353438040 | MW-133-090823  | EPA 5030/8260    | 752966   |                   |                   |
| 0353438041 | MW-302-090823  | EPA 5030/8260    | 752966   |                   |                   |
| 0353438042 | MW-303-090823  | EPA 5030/8260    | 752966   |                   |                   |



#### **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50353438

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| Lab ID      | Sample ID         | QC Batch Method | QC Batch | Analytical Method | Analytical<br>Batch |
|-------------|-------------------|-----------------|----------|-------------------|---------------------|
| 50353438043 | MW-92-090823      | EPA 5030/8260   | 752966   |                   |                     |
| 50353438044 | AD-201-090823     | EPA 5030/8260   | 752966   |                   |                     |
| 50353438045 | Trip Blank-090823 | EPA 5030/8260   | 752966   |                   |                     |

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#### **CHAIN-OF-CUSTODY / Analytical Request D**

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields mu

WO#:50353438

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at https://info.pace Section A Section B Section C Required Client Information: Required Project Information: Invoice Information: Company: Report To: Chase Forman Attention: Chase Forman Address: 8805 Governor's Hill Drive Suite 205 Copy To: Company Name: Cincinnati, OH 45249 Address: chase.forman@ramboll.com Purchase Order #: Pace Quote: (740)403-1387 Pace Project Manager: Project Name: heather.patterson@pacelabs.com. State / Location GE Indy Requested Due Date: Project # Pace Profile # 9761-8

| Requested Due Date:   | roject #:                               |   | P                         | ace Profile | e#: <b>97</b>      | 61-8     |               |          |  |                           |               |             |                         | IN          |                                      | 100           |
|---|---|---|---------------------------|-------------|--------------------|----------|---------------|----------|--|---------------------------|---------------|-------------|-------------------------|-------------|--------------------------------------|---------------|
|   |   | *************************************** |                           |             |                    |          |               |          | F  | Requested                 | Analysis Fil  | tered (Y/N) |                         |             |                                      |               |
|   | MP)                                     |   |                           |             |                    |          |               | XIN      |  |                           |               |             |                         |             |                                      |               |
| MATRIX<br>Drinking Wate   | DW B 3                                  | COLLECTED                               | - No                      | -           | Prese              | ervative | s             |          |  | +++                       | ++-           |             |                         | т —         |                                      |               |
| Water<br>Waste Water  | A SRAB CO                               |   | LECT                      |             |                    |          |               |          | M200                                     | 111                       |               |             | Î                       |             |                                      |               |
| SAMPLE ID Product Soil/Soild  | SL 9 II CTAD                            | T END                                   | No.                       |             |                    |          |               | Test     | by A                                     |                           | (FF)          |             | (3)                     |             |                                      |               |
| One Character per box. Wipe   | WD                                      |   | IP AT                     | D D         | 11                 |          |               |          | ases                                     |                           |               |             | lorin                   |             |                                      |               |
| (A-Z, 0-9 /, -) Sample lds must be unique Sample lds must be unique | AR OT TS                                |   | TEN                       | erve        |                    | 8        | 3 2           | alys     | 8260<br>ed Ga                            | 300                       | 353<br>iss. f |             | a C                     |             |                                      |               |
| 0.20  | MATRIX CODE SAMPLE TYPE                 |   | SAMPLE TEMP AT COLLECTION | Unpreserved | HNO3               | NaOH     | Methanol      | Analyses | VOC by 8260<br>Dissolved Gases by AM20G/ | TOC 5310<br>Sulfate 300.0 | Nitrate 353.2 |             | Residual Chlorine (Y/N) |             |                                      |               |
| 5 (10)  |   | TIME DATE TIME                          |                           |             |                    |          | ŽŽ            |          | S ä                                      | E S                       | 2 0           |             | 1 2                     |             |                                      | nameral sales |
| 1 MW-322-096873   | WT 69-7-2                               | 31/36                                   | 1                         | 3           | 3                  |          | $\perp \perp$ |          | X  |                           | $\perp$       |             | $\perp$                 | 001         |                                      |               |
| 1 /W=323-090005   | 1111 110                                | (35) /                                  |                           |             | 11                 |          |               |          | X  |                           |               |             |                         | 002         |                                      |               |
| 3 W-4K-090723071  | i i                                     | 205                                     |                           |             |                    | TT       |               | 1        | X  |                           |               |             | П                       | as          |                                      |               |
| 11. UD - 090703   |   | 210                                     | +                         | H +         | +-++               | + +      | ++            | 1        | X  |                           |               |             | $\forall$               |             |                                      |               |
| M-40-010 CO 700   |   | ay 1 /                                  | ++                        | +           | +++                | ++       | ++            | +        |  |                           | +             | +++         | H                       | cu4         |                                      |               |
| 5 WM - L+3 - 0907 L3  |   | 45                                      | 44                        | H           | +H                 | $\vdash$ | ++            | -        |  |                           | -             | -           | +                       | w           |                                      |               |
| 6 1MM-415>-040+12)  |   | 230 V                                   |                           |             | Ш                  |          |               |          | X  |                           |               |             | $\Box$                  | On          | ,                                    |               |
| , MW-915D-090725  |   | 225 / Wy                                |                           |             |                    |          |               |          | X  |                           |               |             |                         | w           | 7                                    |               |
| 8 MM-476S-090773  | 111111111111111111111111111111111111111 | 240/                                    |                           |             |                    |          |               | 1        | X  |                           |               |             |                         | 009         | 1                                    |               |
| N. ( (C) / OCO 700  | mirties                                 | 200                                     | +                         | ++          | +                  | ++       | ++            | ١,       |  |                           | +             | +++         | +                       |             |                                      | _             |
| · 11W-416D-09DFC3   |   | 2014 \                                  | +H                        | ++          | +++                | ++       | ++            | -        |  | $\vdash$                  | +             | +++         | +                       | Ost         |                                      |               |
| 10 W-2-090+L)   |   | 300                                     |                           | 4           | $\perp \perp \mid$ | $\perp$  | 1             | 1        | X  |                           | $\perp$       |             | $\sqcup$                | Olo         | )                                    |               |
| 11 1 MW- 4735 -090773   | 11111                                   | 406/                                    |                           |             |                    |          |               |          | X  |                           |               |             |                         | UV          | 1                                    |               |
| 12 MIN-4735-090773  | 1000                                    | 110                                     | N                         | 1           | A                  |          |               | 7        | X  |                           |               |             |                         | 01          | 7                                    |               |
| ADDITIONAL COMMENTS   | RELINQUISHED BY / AFFI                  | LIATION DAT                             | £ 1                       | TIME        |                    | AC       | CEPTED E      | BYIAF    | FILIATION                                |                           | DATE          | TIME        |                         |             | CONDITION                            | s             |
| itrate 40 hour hold time  | D. WEBER / RA                           | MBOLL 9/8/                              | 12 1                      | 129         | K                  | 1/1      | /             |          |  |                           | 9-8-2         | 3 11:29     | 1.3                     |             | T ,                                  | Γ.,           |
| itrate 48 hour hold time  | D. WEBER / KA                           | MBOLL 19/8/                             | 67 1                      | 121         | 7                  |          | mi            | 7        |  |                           | 100           | 5/11-21     | 1.0                     | 7           | ~                                    | 1 y           |
|   |   |   | +                         |             | +                  |          |               |          |  |                           | +             | -           | +                       | -           | -                                    | +             |
|   |   |   | +                         |             | -                  |          |               |          |  |                           | -             | -           | +-                      | -           | -                                    | ┼             |
|   |   |   |                           |             |                    |          |               |          |  |                           |               |             |                         |             |                                      | -             |
|   | SA                                      | MPLER NAME AND SIG                      | un et en                  |             |                    |          |               |          |  |                           |               |             | S                       | 6           |                                      |               |
|   |   | PRINT Name of SAMP                      |                           | DES         | MON                | DV       | JEBE          | R        |  |                           |               |             | _⊆                      | eived (     | Custody<br>Sealed<br>Cooler<br>(w/N) | ples          |
|   |   | SIGNATURE of SAMP                       | LER:                      | 0           | ne                 |          | 2             |          | DATI                                     | E Signed:                 | 9/8/2         | 13          | TEMP                    | Rec<br>(Y/N | Seal Seal                            | ge 13         |



### **CHAIN-OF-CUSTODY / Analytical Request Document**

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at https://info.pacelabs.com/hubfs/pas-standard-terms.pdf Section A Section C Page: **Required Client Information:** Invoice Information: **Required Project Information:** Attention: Company: Chase Forman Report To: Chase Forman Company Name: Address: 8805 Governor's Hill Drive Suite 205 Copy To: Regulatory Agency Address Cincinnati, OH 45249 Purchase Order # Pace Quote: chase.forman@ramboll.com Email: State / Location Pace Project Manager heather.patterson@pacelabs.com, (740)403-1387 Project Name: GE Indy Requested Due Date: Project #: Pace Profile #: 9761-8 IN Requested Analysis Filtered (Y/N) valid codes to left) Preservatives COLLECTED MATRIX CODE Drinking Water DW Water WT (G=GRAB Waste Water WW Product p SAMPLE ID Fe (FF) Soil/Solid SL (see **END** START # OF CONTAINERS Oil OL WP One Character per box. Wipe Sulfate 300.0 MATRIX CODE SAMPLE TYPE AR VOC by 8260 (A-Z, 0-9/, -) TOC 5310 OT Na2S203 6010 Diss. Other Sample Ids must be unique Nitrate TEM Tissue HNO3 NaOH Other 다 단 13 HOTE TIME ULF 019 020 022 SAMPLE CONDITIONS DATE TIME DATE ACCEPTED BY / AFFILIATION ADDITIONAL COMMENTS RELINQUISHED BY / AFFILIATION 9-8-23 RAMBOLL 9/8 1129 11:29 Nitrate 48 hour hold time SAMPLER NAME AND SIGNATURE in C PRINT Name of SAMPLER: DESMOND WEBER TEMP **P** 20 e 123€ of 140 DATE Signed: SIGNATURE of SAMPLER:

### CHAIN-OF-CUSTODY / Analytical Request Document The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately.

|  |  | ection C   | 3 M  |
|--|--|--|--|
|  |  | nvoice Information:  | Page: Of 4   |
| Company: Ramboll OH  | J. C.  | attention: Accounts Payable  |  |
| Address: 8805 Governor's Hill Drive Suite 205                                |  | Company Name: Ramboll OH   |  |
| Cincinnati, OH 45249   |  | ddress:  | Regulatory Agency  |
| mail: chase.forman@ramboll.com   | 10.10001.20  | ace Quote: ace Project Manager: heather.patterson@pacelabs.com,  | C  |
|  |  |  | State / Location   |
| Requested Due Date: Standard   | Tojou #.   | 3701-0   | IN   |
| SAMPLE ID One Character per box. (A-Z, 0-9/, -) Sample Ids must be unique  1 | RELINQUISHED BY / AFFILIATION  DATE  START  END  JOHN START  LOC  START  END  JOHN START  E | Proceedings of the control of the co | 025<br>025<br>026<br>027<br>028<br>029<br>030<br>030<br>030<br>031<br>032<br>033<br>033<br>034<br>035<br>035 |
|  | SAMPLER NAME AND SIGNATU PRINT Name of SAMPLER: SIGNATURE of SAMPLER:  | DESMOND WEBER  DATE Signed: 9/0  | EMP in C  Received on Secreted on Secreted on Custody  Custody  Custody  Samples  Samples  Samples  Samples  |

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#### **CHAIN-OF-CUSTODY / Analytical Request Document**

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Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at https://info.pacelabs.com/hubfs/pas-standard-terms.pdf. Section B Section C Section A Of **Required Client Information: Required Project Information:** Invoice Information: Page: Attention: Accounts Payable Company: Ramboll OH Report To: Chase Forman Address: 8805 Governor's Hill Drive Suite 205 Copy To: Company Name: Ramboll OH Address Regulatory Agency Cincinnati, OH 45249 chase.forman@ramboll.com Purchase Order #: 1940006425 Pace Quote Fmail: Project Name: GE Indy Pace Project Manager: heather.patterson@pacelabs.com Phone: (740)403-1387 Fax: State / Location Requested Due Date: Project #: Pace Profile #: 9761-8 Standard IN Requested Analysis Filtered (Y/N) C=COMP) Preservatives COLLECTED MATRIX CODE Drinking Water DW issolved Gases by AM20GAX Water (G=GRAB Waste Water Product 300.0 SAMPLE ID Soil/Solid (see START END Nitrate by 353.2 # OF CONTAINERS OL Oil One Character per box. Wipe MATRIX CODE SAMPLE TYPE AR Sulfate by (A-Z, 0-9/, -) 5310 Other ITEM # Na2S203 Sample Ids must be unique OC by HC TIME TIME DATE 036 WT 037 941 039 (14) 04/2 1000 12 ADDITIONAL COMMENTS RELINQUISHED BY / AFFILIATION DATE ACCEPTED BY / AFFILIATION SAMPLE CONDITIONS 9-8-23 AM20GAX for M/E/E/propane/propene/butane to Pace® Gulf Coast NITRATE by 353.2 SHORT HOLD SAMPLER NAME AND SIGNATURE PRINT Name of SAMPLER: 8/23 SIGNATURE of SAMPLER: **DATE Signed:** 



### SAMPLE CONDITION UPON RECEIPT FORM

| Date/Time and Initials of person examining contents  | : RC        | 9-8-23     | 1245  |              |        |                   |
|--|-------------|------------|---|--------------|--------|-------------------|
| 1. Courier: □FED EX □UPS ☑CLIENT □PACE   | □NOW/       | JETT 🗆     | OTHER 5. Packing Material:   Bubble Wrap  | ☐ Bubble     | e Bags |                   |
| 2. Custody Seal on Cooler/Box Present:  Yes  | No          |            | □ None  | Other        | case   | 7                 |
| (If yes)Seals Intact:  | if no seals | were prese |   |              |        |                   |
| 3. Thermometer: 1 2 3 4 5 6 7 8 A B C D  | E FG)H      |            | 6. Ice Type: ☑ Wet ☐ Blue ☐ None  | ,            |        |                   |
| 4. Cooler Temperature(s): 1.3/1.3  |             |            | 7. If temp. is over 6°C or under 0°C, was the PM  |              |        | □ No              |
| (Initial/Corrected) RECORD TEMPS OF ALL COOLERS RECE   |             |            | w to add more) Cooler temp should be above free written out in the comments section below.  | izing to 6°C |        |                   |
| All  | Yes         | No No      | Witten out in the comments section below.   | Yes          | No     | N/A               |
| USDA Regulated Soils? (HI, ID, NY, WA, OR, CA, NM, TX, OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico) |             | /          | All containers needing acid/base preservation have been pH <u>CHECKED</u> ?: Exceptions: VOA, coliform, LLHg, O&G, RAD CHEM, and any container with a septum cap or preserved with HCl. |              |        |                   |
| Short Hold Time Analysis (48 hours or less)?<br>Analysis:  |             | /          | Circle: HNO3 (<2) H2SO4 (<2) NaOH (>10) NaOH/ZnAc (>9) Any non-conformance to pH recommendations will be noted on the container count form  |              |        | V 1               |
| Time 5035A TC placed in Freezer or Short Holds To Lab  | Time:       |            |   | Present      | Absent | N/A               |
|  |             |            | Residual Chlorine Check (SVOC 625 Pest/PCB 608)   |              |        | <b>/</b>          |
| Rush TAT Requested (4 days or less):   |             |            | Residual Chlorine Check (Total/Amenable/Free Cyanide)   |              |        | /                 |
| Custody Signatures Present?  |             |            | Headspace Wisconsin Sulfide?  |              |        |                   |
| Containers Intact?:  | /           |            | Headspace in VOA Vials (>6mm):<br>See Containter Count form for details   | Present      | Absent | No VOA Vials Sent |
| Sample Label (IDs/Dates/Times) Match COC?:<br>Except TCs, which only require sample ID                         |             | <b>I</b>   | Trip Blank Present?   | <i>J</i>     |        |                   |
| Extra labels on Terracore Vials? (soils only)  |             |            | Trip Blank Custody Seals?:  | <b>V</b>     |        |                   |
| COMMENTS: 13 VG1H for MW-4155-   | 70907       | 23 (       | evd with ID only 19C 9-8-23   |              |        |                   |
|  |             |            |   |              | Pag    | e 136 of 140      |

that are out of conformance \*\*

|                     |      |              |                |      |                           |      |      |  |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |             | lial air   | 5 Out Of t  | Jonnorman           | 100                          |
|---------------------|------|--------------|----------------|------|---------------------------|------|------|--|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|-------------|------------|-------------|---------------------|------------------------------|
|                     |      |              | MeOH<br>(only) | l    |                           |      |      | THE STATE OF THE S |      |      |      |      |       |      |      |      |      |      |      |      | 1    |      |      |      |      |                |             | Nitric     | Sulfuric    | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |
|                     |      |              | SBS            | \    |                           |      |      | ,  |      | AME  | ER G | LASS | •     |      |      |      |      | PI   | LAST | IC   |      |      |      |      | OTI  | HER            |             | Red        | Yellow      | Green               | Black                        |
| COC<br>Line<br>Item | WGFU | WGKU<br>BG1U | R              | DG9H | VOA<br>VIAL<br>HS<br>>6mm | VG9U | VG9T | AGOU   | AG1H | AG10 | AG3U | AG3S | AG3SF | AG3B | BP1U | BP1N | BP2U | врзи | BP3N | ВРЗЕ | BP3S | врзв | BP3Z | ССЗН | CG3F | Syringe<br>Kit | Matrix      | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9             |
| 1                   |      |              |                | 7    |                           |      |      |  |      |      |      |      |       |      |      |      |      | . 5  |      |      |      |      |      |      |      |                | υŢ          |            |             |                     |                              |
| 2                   |      |              |                |      |                           |      |      |  |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |             |            |             |                     |                              |
| 3                   |      |              |                |      |                           |      |      |  |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | T           |            |             |                     |                              |
| 4                   |      |              |                |      |                           |      |      |  |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |             |            |             |                     |                              |
| 5                   |      |              |                |      |                           |      |      |  |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |             |            |             |                     |                              |
| 6                   |      |              |                |      |                           |      |      |  |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |             |            |             |                     |                              |
| 7                   |      |              |                |      |                           |      |      |  |      |      |      |      | ×     |      |      |      |      |      |      |      |      |      |      |      |      |                |             |            |             |                     |                              |
| 8                   |      |              |                |      |                           |      |      |  |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |             |            |             |                     |                              |
| 9                   |      |              |                |      |                           |      |      |  |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | $\parallel$ |            |             |                     |                              |
| 10                  |      |              |                |      |                           |      |      |  |      |      |      |      |       |      | ,    |      |      |      |      |      |      |      |      |      |      |                | $\parallel$ |            |             |                     |                              |
| 11                  |      |              |                |      |                           |      |      |  |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |             |            |             | -                   |                              |
| 12                  |      |              |                |      |                           |      |      |  |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 1           |            |             |                     |                              |

#### **Container Codes**

|      | Gla                                 | SS    |                                       |
|------|-------------------------------------|-------|---------------------------------------|
| DG9H | 40mL HCl amber voa vial             | BG1T  | glass                                 |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  |
| DG9S | 40mL H2SO4 amber vial               | CG3U  | 250mL Unpres Clear Glass              |
| DG9T | 40mL Na Thio amber vial             | AG0U  | 100mL unpres amber glass              |
| DG9U | 40mL unpreserved amber vial         | AG1H  | 1L HCl amber glass                    |
| VG9H | 40mL HCl clear vial                 | AG1S  | 1L H2SO4 amber glass                  |
| VG9T | 40mL Na Thio. clear vial            | AG1T  | 1L Na Thiosulfate amber glass         |
| VG9U | 40mL unpreserved clear vial         | AG1U  | 1liter unpres amber glass             |
| I    | 40mL w/hexane wipe vial             | AG2N  | 500mL HNO3 amber glass                |
| WGKU | 8oz unpreserved clear jar           | AG2S  | 500mL H2SO4 amber glass               |
| NGFU | 4oz clear soil jar                  | AG2U  |                                       |
| JGFU | 4oz unpreserved amber wide          | AG3S  | 250mL H2SO4 amber glass               |
| ССЗН | 250mL clear glass HCl               | AG3SF | 250mL H2SO4 amb glass -field filtered |
| CG3F | 250mL clear glass HCl, Field Filter | AG3U  | 250mL unpres amber glass              |
| BG1H | 1L HCl clear glass                  | AG3B  | 250mL NaOH amber glass                |
| BG1S | 1L H2SO4 clear glass                | T     |                                       |

|      |                                   |        | Plastic                           |   |
|------|-----------------------------------|--------|-----------------------------------|---|
| BP1B | 1L NaOH plastic                   | BP4U   | 125mL unpreserved plastic         |   |
| BP1N | 1L HNO3 plastic                   | BP4N   | 125mL HNO3 plastic                |   |
| BP1S | 1L H2SO4 plastic                  | BP4S   | 125mL H2SO4 plastic               |   |
| BP1U | 1L unpreserved plastic            |        | Miscellaneous                     |   |
| BP1Z | 1L NaOH, Zn, Ac                   |        | Miscellalieous                    |   |
| BP2N | 500mL HNO3 plastic                | Syring | ge Kit LL Cr+6 sampling kit       |   |
| BP2C | 500mL NaOH plastic                | ZPLC   | Ziploc Bag                        |   |
| BP2S | 500mL H2SO4 plastic               | R      | Terracore Kit                     |   |
| BP2U | 500mL unpreserved plastic         | SP5T   | 120mL Coliform Sodium Thiosulfate |   |
| BP2Z | 500mL NaOH, Zn Ac                 | GN     | General Container                 |   |
| врзв | 250mL NaOH plastic                | U      | Summa Can (air sample)            |   |
| BP3N | 250mL HNO3 plastic                | WT     | Water                             |   |
| BP3F | 250mL HNO3 plastic-field filtered | SL     | Solid                             |   |
| BP3U | 250mL unpreserved plastic         | OL:    | Oil                               |   |
|      | 250mL H2SO4 plastic               |        | Non-aqueous liquid                |   |
| BP3Z | 250mL NaOH, ZnAc plastic          | WP     | Wipe                              |   |
| BP3R | 250mL Unpres FF SO4/OH buffer     |        |                                   | P |
|      |                                   |        |                                   |   |

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\*\* Place a RED dot on containers

| that | are | out | of | conformance | ** |
|------|-----|-----|----|-------------|----|

|                     |      |              | MeOH<br>(only) | 1    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      | 1    |      |      |      |      |                |        | Nitric     | Sulfuric    | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |
|---------------------|------|--------------|----------------|------|---------------------------|------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|--------|------------|-------------|---------------------|------------------------------|
|                     |      |              | SBS            |      |                           |      |      | -    |      | AMB  | ER G | LASS | •     |      |      |      |      | PL   | AST  | IC   |      |      |      |      | OTI  | HER            |        | Red        | Yellow      | Green               | Black                        |
| COC<br>Line<br>Item | WGFU | WGKU<br>BG1U | R              | DG9H | VOA<br>VIAL<br>HS<br>>6mm | VG9U | VG9T | AGOU | AG1H | AG1U | AG3U | AG3S | AG3SF | AG3B | BP1U | BP1N | BP2U | врзи | BP3N | врзг | BP3S | врзв | BP3Z | сезн | CG3F | Syringe<br>Kit | Matrix | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9             |
| 1                   |      |              |                | 3    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | wr     |            |             |                     |                              |
| 2                   |      |              |                | 1    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      | 4    |      |      |                |        |            |             |                     |                              |
| 3                   | 14.1 |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 4                   |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 5                   |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 6                   |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 7                   |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 8                   |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            | ,           |                     |                              |
| 9                   |      |              | ·              |      |                           |      |      |      |      |      |      | ,    |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 10                  |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 11                  |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |
| 12                  |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |        |            |             |                     |                              |

#### **Container Codes**

|      | Glas                                | SS    |                                       |
|------|-------------------------------------|-------|---------------------------------------|
| DG9H | 40mL HCl amber voa vial             | BG1T  | glass                                 |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  |
| DG9S | 40mL H2SO4 amber vial               | CG3U  | 250mL Unpres Clear Glass              |
| DG9T | 40mL Na Thio amber vial             | AG0U  | 100mL unpres amber glass              |
| DG9U | 40mL unpreserved amber vial         | AG1H  | 1L HCl amber glass                    |
| VG9H | 40mL HCl clear vial                 | AG1S  | 1L H2SO4 amber glass                  |
| VG9T | 40mL Na Thio. clear vial            | AG1T  | 1L Na Thiosulfate amber glass         |
| VG9U | 40mL unpreserved clear vial         | AG1U  | 1liter unpres amber glass             |
| I    | 40mL w/hexane wipe vial             | AG2N  | 500mL HNO3 amber glass                |
| WGKU | 8oz unpreserved clear jar           | AG2S  | 500mL H2SO4 amber glass               |
| WGFU | 4oz clear soil jar                  | AG2U  | 500mL unpres amber glass              |
| JGFU | 4oz unpreserved amber wide          | AG3S  | 250mL H2SO4 amber glass               |
| CG3H | 250mL clear glass HCl               | AG3SF | 250mL H2SO4 amb glass -field filtered |
| CG3F | 250mL clear glass HCl, Field Filter |       | 250mL unpres amber glass              |
| BG1H | 1L HCl clear glass                  | AG3B  | 250mL NaOH amber glass                |
| BG1S | 1L H2SO4 clear glass                |       |                                       |

|      |                                   |        | Plastic                           |
|------|-----------------------------------|--------|-----------------------------------|
| BP1B | 1L NaOH plastic                   | BP4U   | 125mL unpreserved plastic         |
| BP1N | 1L HNO3 plastic                   | BP4N   | 125mL HNO3 plastic                |
| BP1S | 1L H2SO4 plastic                  | BP4S   | 125mL H2SO4 plastic               |
| BP1U | 1L unpreserved plastic            |        | Miscellaneous                     |
| BP1Z | 1L NaOH, Zn, Ac                   |        | Miscellaneous                     |
| BP2N | 500mL HNO3 plastic                | Syring | ge Kit LL Cr+6 sampling kit       |
| BP2C | 500mL NaOH plastic                | ZPLC   | Ziploc Bag                        |
| BP2S | 500mL H2SO4 plastic               | R      | Terracore Kit                     |
| BP2U | 500mL unpreserved plastic         | SP5T   | 120mL Coliform Sodium Thiosulfate |
| BP2Z | 500mL NaOH, Zn Ac                 | GN     | General Container                 |
| врзв | 250mL NaOH plastic                | U      | Summa Can (air sample)            |
| BP3N | 250mL HNO3 plastic                | WT     | Water                             |
| BP3F | 250mL HNO3 plastic-field filtered | SL     | Solid                             |
| BP3U | 250mL unpreserved plastic         | OL:    | Oil                               |
|      | 250mL H2SO4 plastic               |        | Non-aqueous liquid                |
| BP3Z | 250mL NaOH, ZnAc plastic          | WP     | Wipe                              |
| BP3R | 250mL Unpres FF SO4/OH buffer     |        |                                   |

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F-IN-Q-270-rev.18, 26Jun2023

\*\* Place a RED dot on containers

that are out of conformance \*\*

|                     |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        | triat are  | 0 001 01    | Omormai             |  |
|---------------------|------|--------------|----------------|------|---------------------------|------|------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|---|--------|------------|-------------|---------------------|--|
|                     |      |              | MeOH<br>(only) | 1    | 1                         | ı    |      |      |      |      |      |      |       |      |      |      |      |      |      |      | 1 7  |      |      |      |      |                |   |        | Nitric     | Sulfuric    | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc   |
|                     |      |              | SBS            |      |                           |      |      |      |      | AMB  | ER G | LASS |       |      |      |      |      | Pl   | AST  | IC   |      |      |      |      | OTH  | HER            |   |        | Red        | Yellow      | Green               | Black  |
| COC<br>Line<br>Item | WGFU | WGKU<br>BG1U | R              | DG9H | VOA<br>VIAL<br>HS<br>>6mm | VG9U | VG9T | AGOU | AG1H | AG1U | AG3U | AG3S | AG3SF | AG3B | BP1U | BP1N | BP2U | врзи | BP3N | врзг | BP3S | врзв | BP3Z | свзн | CG3F | Syringe<br>Kit |   | Matrix | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9   |
| 1                   |      |              |                | 3    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   | WT     |            |             |                     |  |
| 2                   |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      | 1    |      |      |      |      |      |      |                |   |        |            |             |                     | The state of the s |
| 3                   |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |  |
| 4                   |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |  |
| 5                   |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |  |
| 6                   |      |              |                |      | S                         |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |  |
| 7                   |      |              |                |      | -                         |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |  |
| 8                   |      |              |                | - '  |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |  |
| 9                   |      |              |                | 3    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | - | st     |            |             |                     |  |
| 10                  |      |              |                |      |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |  |
| 11                  |      |              |                | 5    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        |            |             |                     |  |
| 12                  |      |              |                | 3    |                           |      |      |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |   |        | 1          |             |                     |  |

#### **Container Codes**

|      | Glas                                | SS    |                                       |
|------|-------------------------------------|-------|---------------------------------------|
| DG9H | 40mL HCl amber voa vial             | BG1T  | glass                                 |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  |
| DG9S | 40mL H2SO4 amber vial               | CG3U  | 250mL Unpres Clear Glass              |
| DG9T | 40mL Na Thio amber vial             | AG0U  | 100mL unpres amber glass              |
| DG9U | 40mL unpreserved amber vial         | AG1H  | 1L HCl amber glass                    |
| VG9H | 40mL HCl clear vial                 | AG1S  | 1L H2SO4 amber glass                  |
| VG9T | 40mL Na Thio. clear vial            | AG1T  | 1L Na Thiosulfate amber glass         |
| VG9U | 40mL unpreserved clear vial         | AG1U  | 1liter unpres amber glass             |
| I    | 40mL w/hexane wipe vial             | AG2N  | 500mL HNO3 amber glass                |
| WGKU | 8oz unpreserved clear jar           | AG2S  | 500mL H2SO4 amber glass               |
| WGFU | 4oz clear soil jar                  | AG2U  | 500mL unpres amber glass              |
| JGFU | 4oz unpreserved amber wide          | AG3S  | 250mL H2SO4 amber glass               |
| ССЗН | 250mL clear glass HCl               | AG3SF | 250mL H2SO4 amb glass -field filtered |
| CG3F | 250mL clear glass HCl, Field Filter | AG3U  | 250mL unpres amber glass              |
| BG1H | 1L HCl clear glass                  | AG3B  | 250mL NaOH amber glass                |
| BG1S | 1L H2SO4 clear glass                |       |                                       |

|        |                                   |        | Plastic                              |
|--------|-----------------------------------|--------|--------------------------------------|
| BP1B   | 1L NaOH plastic                   | BP4U   | 4u 125mL unpreserved plastic         |
| BP1N   | 1L HNO3 plastic                   | BP4N   | 4N 125mL HNO3 plastic                |
| BP1S   | 1L H2SO4 plastic                  | BP4S   | 4s 125mL H2SO4 plastic               |
| BP1U   | 1L unpreserved plastic            |        | Miscellaneous                        |
| BP1Z   | 1L NaOH, Zn, Ac                   |        | Miscellatieous                       |
| BP2N   | 500mL HNO3 plastic                | Syring | ringe Kit LL Cr+6 sampling kit       |
| BP2C   | 500mL NaOH plastic                | ZPLC   | LC Ziploc Bag                        |
| BP2S   | 500mL H2SO4 plastic               | R      | R Terracore Kit                      |
| BP2U   | 500mL unpreserved plastic         | SP5T   | 5T 120mL Coliform Sodium Thiosulfate |
| BP2Z   | 500mL NaOH, Zn Ac                 | GN     | N General Container                  |
| врзв   | 250mL NaOH plastic                | U      | J Summa Can (air sample)             |
| BP3N   | 250mL HNO3 plastic                | WT     | /T Water                             |
| BP3F   | 250mL HNO3 plastic-field filtered | SL     | L Solid                              |
| BP3U   | 250mL unpreserved plastic         | OL:    | L: Oil                               |
| BP3S   | 250mL H2SO4 plastic               |        | AL Non-aqueous liquid                |
| BP3Z   | 250mL NaOH, ZnAc plastic          | WP     | P Wipe                               |
| BP3R   | 250mL Unpres FF SO4/OH buffer     |        |                                      |
| 31 311 | Zoonic Onprod 11 00 4/011 ballor  |        |                                      |

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\*\* Place a RED dot on containers

that are out of conformance \*\*

|                     |      |              |                |                      |                    |              |          |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | -        |          |            |             |                     | Sodium             |
|---------------------|------|--------------|----------------|----------------------|--------------------|--------------|----------|------|------|------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|----------|----------|------------|-------------|---------------------|--------------------|
|                     |      |              | MeOH<br>(only) |                      |                    |              |          | 1    |      |      |      |      |       |      | 1    |      |      |      |      |      |      |      |      |      |      |                |          |          | Nitric     | Sulfuric    | Sodium<br>Hydroxide | Hydroxide/<br>ZnAc |
|                     |      |              | SBS            |                      | 1                  |              |          |      |      | AMB  | ER G | LASS |       |      |      |      |      | PI   | AST  | IC   |      |      |      |      | OTH  | IER            |          |          |            |             |                     |                    |
|                     |      |              | DI             |                      |                    |              |          |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |          |          | Red        | Yellow      | Green               | Black              |
| COC                 | 15   | 132          |                | I £                  | VOA                | 22           | <u>_</u> | 5    | lπ   | 15   |      | ဟ    | SF    | l m  | 5    | 7    | 1    | 1    | 1    | ıí.  | S    | m    | N    | I    | LL.  | e l            | 1 1      | ×        | -          |             |                     |                    |
| COC<br>Line<br>Item | WGFU | WGKU<br>BG1U | R              | DG9H                 | VIAL<br>HS<br>>6mm | VG9U<br>DG9U | VG9T     | AGOU | AG1H | AG10 | AG3U | AG3S | AG3SF | AG3B | BP1U | BP1N | BP2U | врзи | BP3N | врзг | BP3S | врзв | BP3Z | ССЗН | CG3F | Syringe<br>Kit |          | Matrix   | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9   |
| 1                   | -    |              |                | 7                    | 7011111            | 120          | 1        | 1    | 4    | 4    | - Q  | Q    | 4     | 4    | ш_   | ш    | ТШ.  | ш_   | ш    | ш_   |      | ш    | ш_   |      |      | 0) 🗴           |          | J7       |            |             |                     |                    |
| -                   | -    | -            |                | 7                    | +                  | <del> </del> |          | -    | _    | _    |      |      |       |      |      | -    |      |      | -    | -    |      |      |      |      |      | -              |          | 71       |            |             |                     |                    |
| 2                   |      |              |                |                      |                    |              |          |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |          | 1        |            |             |                     |                    |
| 3                   |      |              |                |                      |                    |              |          |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |          | $\perp$  |            |             |                     |                    |
| 4                   |      |              |                |                      |                    |              |          |      |      |      |      |      |       |      | ,    |      |      |      |      |      |      |      |      |      |      |                |          |          |            |             |                     |                    |
| 5                   |      |              |                |                      |                    |              |          |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |          | П        |            |             |                     | METERONA           |
| 6                   |      |              |                |                      | 1                  |              |          |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |          | П        |            |             |                     |                    |
| 7                   |      |              |                | 1                    |                    |              |          |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |          | П        |            |             |                     | and a second       |
| 8                   |      |              |                |                      |                    |              |          |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |          | $\sqcap$ |            |             |                     |                    |
| 9                   |      |              |                | 1                    |                    |              |          |      |      |      |      |      |       |      | -    |      |      |      |      |      |      |      |      |      |      |                |          | T        |            |             |                     |                    |
|                     |      |              |                | 6                    | +                  |              |          |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | $\vdash$ | +        |            |             |                     |                    |
| 10                  |      |              |                | $\overline{\varphi}$ | -                  |              |          |      |      |      |      |      |       |      |      |      |      |      |      | -    |      |      |      |      |      |                | -+       | Н        |            |             |                     |                    |
| 11                  |      |              |                |                      |                    |              |          |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |          |          |            |             |                     |                    |
| 12                  |      |              |                |                      |                    |              |          |      |      |      |      |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |          |          |            |             |                     |                    |

#### Container Codes

|      | Gla                                 | SS    |                                       |
|------|-------------------------------------|-------|---------------------------------------|
| DG9H | 40mL HCl amber voa vial             | BG1T  | glass                                 |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass                  |
| DG9S | 40mL H2SO4 amber vial               | CG3U  | 250mL Unpres Clear Glass              |
| DG9T | 40mL Na Thio amber vial             | AG0U  | 100mL unpres amber glass              |
| DG9U | 40mL unpreserved amber vial         | AG1H  | 1L HCl amber glass                    |
| VG9H | 40mL HCl clear vial                 | AG1S  | 1L H2SO4 amber glass                  |
| VG9T | 40mL Na Thio. clear vial            | AG1T  | 1L Na Thiosulfate amber glass         |
| VG9U | 40mL unpreserved clear vial         | AG1U  | 1liter unpres amber glass             |
| I    | 40mL w/hexane wipe vial             | AG2N  | 500mL HNO3 amber glass                |
| WGKU | 8oz unpreserved clear jar           | AG2S  | 500mL H2SO4 amber glass               |
| WGFU | 4oz clear soil jar                  | AG2U  | 500mL unpres amber glass              |
| JGFU | 4oz unpreserved amber wide          | AG3S  | 250mL H2SO4 amber glass               |
| ССЗН | 250mL clear glass HCl               | AG3SF | 250mL H2SO4 amb glass -field filtered |
| CG3F | 250mL clear glass HCl, Field Filter | AG3U  | 250mL unpres amber glass              |
| BG1H | 1L HCl clear glass                  | AG3B  | 250mL NaOH amber glass                |
| BG1S | 1L H2SO4 clear glass                | T     |                                       |

|      |                                   |        | Plastic                           |
|------|-----------------------------------|--------|-----------------------------------|
| BP1B | 1L NaOH plastic                   | BP4U   | 125mL unpreserved plastic         |
| BP1N | 1L HNO3 plastic                   | BP4N   | 125mL HNO3 plastic                |
| BP1S | 1L H2SO4 plastic                  | BP4S   | 125mL H2SO4 plastic               |
| BP1U | 1L unpreserved plastic            |        | Miscellaneous                     |
| BP1Z | 1L NaOH, Zn, Ac                   |        | Miscellatieous                    |
| BP2N | 500mL HNO3 plastic                | Syring | ge Kit LL Cr+6 sampling kit       |
| BP2C | 500mL NaOH plastic                | ZPLC   | Ziploc Bag                        |
| BP2S | 500mL H2SO4 plastic               | R      | Terracore Kit                     |
| BP2U | 500mL unpreserved plastic         | SP5T   | 120mL Coliform Sodium Thiosulfate |
| BP2Z | 500mL NaOH, Zn Ac                 | GN     | General Container                 |
| врзв | 250mL NaOH plastic                | U      | Summa Can (air sample)            |
| BP3N | 250mL HNO3 plastic                | WT     | Water                             |
| BP3F | 250mL HNO3 plastic-field filtered | SL     | Solid                             |
| BP3U | 250mL unpreserved plastic         | OL:    | Oil                               |
| BP3S | 250mL H2SO4 plastic               | NAL    | Non-aqueous liquid                |
| BP3Z | 250mL NaOH, ZnAc plastic          | WP     | Wipe                              |
| BP3R | 250mL Unpres FF SO4/OH buffer     |        |                                   |

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APPENDIX C-4
OCTOBER/DECEMBER 2023 GROUNDWATER SAMPLING EVENT





November 02, 2023

Chase Forman Ramboll 8805 Governor's Hill Drive Suite 205 Cincinnati, OH 45249

RE: Project: GE Indy

Pace Project No.: 50356622

#### Dear Chase Forman:

Enclosed are the analytical results for sample(s) received by the laboratory on October 17, 2023. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

• Pace Analytical Services - Indianapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Heather Patterson

heather.patterson@pacelabs.com

Heath Pathson

(317)228-3146

Project Manager

**Enclosures** 

cc: Mr. Tyler Carter, Ramboll Environ

Matt Starrett, Ramboll Dana Williams, Ramboll







#### **CERTIFICATIONS**

Project: GE Indy
Pace Project No.: 50356622

#### Pace Analytical Services Indianapolis

7726 Moller Road, Indianapolis, IN 46268
Illinois Accreditation #: 200074
Indiana Drinking Water Laboratory #: C-49-06
Kansas/TNI Certification #: E-10177
Kentucky UST Agency Interest #: 80226
Kentucky WW Laboratory ID #: 98019
Michigan Drinking Water Laboratory #9050

Ohio VAP Certified Laboratory #: CL0065 Oklahoma Laboratory #: 9204 Texas Certification #: T104704355 Wisconsin Laboratory #: 999788130 USDA Foreign Soil Permit #: 525-23-13-23119 USDA Compliance Agreement #: IN-SL-22-001



#### **SAMPLE SUMMARY**

Project: GE Indy
Pace Project No.: 50356622

| Lab ID      | Sample ID         | Matrix | Date Collected | Date Received  |
|-------------|-------------------|--------|----------------|----------------|
| 50356622001 | MW-425-101723     | Water  | 10/17/23 11:25 | 10/17/23 14:44 |
| 50356622002 | MW-331-101723     | Water  | 10/17/23 12:05 | 10/17/23 14:44 |
| 50356622003 | W-9-101723        | Water  | 10/17/23 12:15 | 10/17/23 14:44 |
| 50356622004 | MW-251-101723     | Water  | 10/17/23 12:30 | 10/17/23 14:44 |
| 50356622005 | MW-131-101723     | Water  | 10/17/23 13:05 | 10/17/23 14:44 |
| 50356622006 | MW-41-101723      | Water  | 10/17/23 13:20 | 10/17/23 14:44 |
| 50356622007 | AD-100-101723     | Water  | 10/17/23 12:00 | 10/17/23 14:44 |
| 50356622008 | Trip Blank-101723 | Water  | 10/17/23 08:00 | 10/17/23 14:44 |



#### **SAMPLE ANALYTE COUNT**

Project: GE Indy
Pace Project No.: 50356622

| Lab ID      | Sample ID         | Method           | Analysts | Analytes<br>Reported | Laboratory |
|-------------|-------------------|------------------|----------|----------------------|------------|
| 50356622001 | MW-425-101723     | EPA 300.0        | ADM      | 1                    | PASI-I     |
|             |                   | EPA 6010         | MTM      | 1                    | PASI-I     |
|             |                   | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
|             |                   | EPA 353.2        | DAW      | 2                    | PASI-I     |
|             |                   | SM 5310C         | ATS      | 1                    | PASI-I     |
| 50356622002 | MW-331-101723     | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50356622003 | W-9-101723        | RSK 175 Modified | JRW      | 3                    | PASI-I     |
|             |                   | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50356622004 | MW-251-101723     | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50356622005 | MW-131-101723     | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50356622006 | MW-41-101723      | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50356622007 | AD-100-101723     | EPA 5030/8260    | TMW      | 75                   | PASI-I     |
| 50356622008 | Trip Blank-101723 | EPA 5030/8260    | TMW      | 75                   | PASI-I     |

PASI-I = Pace Analytical Services - Indianapolis



#### **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50356622

| Lab Sample ID    | Client Sample ID         |        |       |              |                |           |
|------------------|--------------------------|--------|-------|--------------|----------------|-----------|
| Method           | Parameters               | Result | Units | Report Limit | Analyzed       | Qualifier |
| 50356622001      | MW-425-101723            |        |       |              |                |           |
| EPA 300.0        | Sulfate                  | 2910   | ug/L  | 250          | 10/28/23 07:47 |           |
| EPA 6010         | Iron, Dissolved          | 8200   | ug/L  | 100          | 11/02/23 11:53 |           |
| EPA 5030/8260    | Chloroethane             | 275    | ug/L  | 5.0          | 10/19/23 09:43 |           |
| EPA 5030/8260    | 1,1-Dichloroethane       | 21.2   | ug/L  | 5.0          | 10/19/23 09:43 |           |
| EPA 5030/8260    | Vinyl chloride           | 4.7    | ug/L  | 2.0          | 10/19/23 09:43 |           |
| SM 5310C         | Total Organic Carbon     | 35800  | ug/L  | 4000         | 10/21/23 03:09 |           |
| 0356622002       | MW-331-101723            |        |       |              |                |           |
| EPA 5030/8260    | Chloroethane             | 689    | ug/L  | 50.0         | 10/19/23 10:44 |           |
| 0356622003       | W-9-101723               |        |       |              |                |           |
| RSK 175 Modified | Ethane                   | 302    | ug/L  | 50.0         | 10/20/23 10:05 |           |
| RSK 175 Modified | Methane                  | 57400  | ug/L  | 50.0         | 10/20/23 10:05 |           |
| EPA 5030/8260    | Chloroethane             | 20.6   | ug/L  | 5.0          | 10/19/23 08:58 |           |
| 0356622004       | MW-251-101723            |        |       |              |                |           |
| EPA 5030/8260    | Chloroethane             | 1030   | ug/L  | 50.0         | 10/19/23 09:28 |           |
| EPA 5030/8260    | 1,1-Dichloroethane       | 123    | ug/L  | 50.0         | 10/19/23 09:28 |           |
| EPA 5030/8260    | 1,2-Dichloroethane       | 68.5   | ug/L  | 50.0         | 10/19/23 09:28 |           |
| EPA 5030/8260    | cis-1,2-Dichloroethene   | 17800  | ug/L  | 500          | 10/19/23 09:58 |           |
| EPA 5030/8260    | trans-1,2-Dichloroethene | 161    | ug/L  | 50.0         | 10/19/23 09:28 |           |
| EPA 5030/8260    | Vinyl chloride           | 2480   | ug/L  | 20.0         | 10/19/23 09:28 |           |
| 0356622005       | MW-131-101723            |        |       |              |                |           |
| EPA 5030/8260    | Chloroform               | 9.3    | ug/L  | 5.0          | 10/19/23 10:29 |           |
| EPA 5030/8260    | 1,1-Dichloroethane       | 14.3   | ug/L  | 5.0          | 10/19/23 10:29 |           |
| EPA 5030/8260    | cis-1,2-Dichloroethene   | 8.8    | ug/L  | 5.0          | 10/19/23 10:29 |           |
| EPA 5030/8260    | 1,1,1-Trichloroethane    | 132    | ug/L  | 5.0          | 10/19/23 10:29 |           |
| EPA 5030/8260    | Trichloroethene          | 38.0   | ug/L  | 5.0          | 10/19/23 10:29 |           |
| 0356622007       | AD-100-101723            |        |       |              |                |           |
| EPA 5030/8260    | Chloroethane             | 284    | ug/L  | 50.0         | 10/23/23 16:58 |           |
| EPA 5030/8260    | 1,1-Dichloroethane       | 21.2   | ug/L  | 5.0          | 10/19/23 13:27 |           |
| EPA 5030/8260    | Vinyl chloride           | 4.6    | ug/L  | 2.0          | 10/19/23 13:27 |           |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: MW-425-101723      | Lab ID:    | 50356622001                       | Collected:      | 10/17/23   | 3 11:25  | Received: 10/  | /17/23 14:44 N | latrix: Water |     |
|----------------------------|------------|-----------------------------------|-----------------|------------|----------|----------------|----------------|---------------|-----|
| Parameters                 | Results    | Units                             | Report<br>Limit | MDL        | DF       | Prepared       | Analyzed       | CAS No.       | Qua |
| 300.0 IC Anions 28 Days    | Analytical | Method: EPA 3                     | 0.00            |            |          |                |                |               |     |
|                            | Pace Ana   | lytical Services                  | - Indianapolis  | 3          |          |                |                |               |     |
| Sulfate                    | 2910       | ug/L                              | 250             | 190        | 1        |                | 10/28/23 07:47 | 14808-79-8    |     |
| 6010 MET ICP, Dissolved    | Analytical | Method: EPA 6                     | :010 Prenara    | ition Meth | nd: FPA  | 3010           |                |               |     |
| outo MET 101, Dissolved    | •          | lytical Services                  |                 |            | Ju. Li 7 | 10010          |                |               |     |
| ron, Dissolved             | 8200       | ug/L                              | 100             | 18.1       | 1        | 11/02/23 11:13 | 11/02/23 11:53 | 7439-89-6     |     |
| ·                          |            | -                                 |                 | 10.1       | •        | 11/02/20 11:10 | 11/02/20 11:00 | 7 100 00 0    |     |
| 3260 MSV Indiana           | •          | Method: EPA 5<br>lytical Services |                 | 3          |          |                |                |               |     |
| Acetone                    | ND         | ug/L                              | 100             | 8.6        | 1        |                | 10/19/23 09:43 | 8 67-64-1     |     |
| Acrolein                   | ND<br>ND   | ug/L<br>ug/L                      | 50.0            | 13.4       | 1        |                | 10/19/23 09:43 |               |     |
| Acrylonitrile              | ND<br>ND   | ug/L<br>ug/L                      | 100             | 3.0        | 1        |                | 10/19/23 09:43 |               |     |
| Renzene                    | ND<br>ND   | ug/L                              | 5.0             | 0.46       | 1        |                | 10/19/23 09:43 |               |     |
| Bromobenzene               | ND<br>ND   |                                   | 5.0<br>5.0      | 0.46       | 1        |                | 10/19/23 09:43 |               |     |
| Bromochloromethane         |            | ug/L                              |                 |            | 1        |                |                |               |     |
|                            | ND         | ug/L                              | 5.0             | 0.33       |          |                | 10/19/23 09:43 |               |     |
| Bromodichloromethane       | ND         | ug/L                              | 5.0             | 0.29       | 1        |                | 10/19/23 09:43 |               |     |
| Bromoform                  | ND         | ug/L                              | 5.0             | 0.29       | 1        |                | 10/19/23 09:43 |               |     |
| Bromomethane               | ND         | ug/L                              | 5.0             | 0.51       | 1        |                | 10/19/23 09:43 |               |     |
| -Butanone (MEK)            | ND         | ug/L                              | 25.0            | 3.3        | 1        |                | 10/19/23 09:43 |               |     |
| -Butylbenzene              | ND         | ug/L                              | 5.0             | 0.39       | 1        |                | 10/19/23 09:43 |               |     |
| sec-Butylbenzene           | ND         | ug/L                              | 5.0             | 0.36       | 1        |                | 10/19/23 09:43 |               |     |
| ert-Butylbenzene           | ND         | ug/L                              | 5.0             | 0.38       | 1        |                | 10/19/23 09:43 |               |     |
| Carbon disulfide           | ND         | ug/L                              | 10.0            | 0.62       | 1        |                | 10/19/23 09:43 |               |     |
| Carbon tetrachloride       | ND         | ug/L                              | 5.0             | 0.29       | 1        |                | 10/19/23 09:43 |               |     |
| Chlorobenzene              | ND         | ug/L                              | 5.0             | 0.35       | 1        |                | 10/19/23 09:43 |               |     |
| Chloroethane               | 275        | ug/L                              | 5.0             | 0.44       | 1        |                | 10/19/23 09:43 | 75-00-3       |     |
| Chloroform                 | ND         | ug/L                              | 5.0             | 2.6        | 1        |                | 10/19/23 09:43 | 67-66-3       |     |
| Chloromethane              | ND         | ug/L                              | 5.0             | 0.56       | 1        |                | 10/19/23 09:43 | 3 74-87-3     |     |
| 2-Chlorotoluene            | ND         | ug/L                              | 5.0             | 0.37       | 1        |                | 10/19/23 09:43 | 95-49-8       |     |
| I-Chlorotoluene            | ND         | ug/L                              | 5.0             | 0.40       | 1        |                | 10/19/23 09:43 | 106-43-4      |     |
| Dibromochloromethane       | ND         | ug/L                              | 5.0             | 0.31       | 1        |                | 10/19/23 09:43 | 124-48-1      |     |
| ,2-Dibromoethane (EDB)     | ND         | ug/L                              | 5.0             | 0.29       | 1        |                | 10/19/23 09:43 | 106-93-4      |     |
| Dibromomethane             | ND         | ug/L                              | 5.0             | 0.46       | 1        |                | 10/19/23 09:43 | 74-95-3       |     |
| 1,2-Dichlorobenzene        | ND         | ug/L                              | 5.0             | 0.34       | 1        |                | 10/19/23 09:43 | 95-50-1       |     |
| ,3-Dichlorobenzene         | ND         | ug/L                              | 5.0             | 0.40       | 1        |                | 10/19/23 09:43 | 541-73-1      |     |
| ,4-Dichlorobenzene         | ND         | ug/L                              | 5.0             | 0.39       | 1        |                | 10/19/23 09:43 | 106-46-7      |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L                              | 100             | 0.42       | 1        |                | 10/19/23 09:43 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L                              | 5.0             | 0.38       | 1        |                | 10/19/23 09:43 |               |     |
| ,1-Dichloroethane          | 21.2       | ug/L                              | 5.0             | 0.37       | 1        |                | 10/19/23 09:43 |               |     |
| ,2-Dichloroethane          | ND         | ug/L                              | 5.0             | 0.34       | 1        |                | 10/19/23 09:43 |               |     |
| 1,1-Dichloroethene         | ND         | ug/L                              | 5.0             | 0.37       | 1        |                | 10/19/23 09:43 |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L                              | 5.0             | 0.48       | 1        |                | 10/19/23 09:43 |               |     |
| rans-1,2-Dichloroethene    | ND         | ug/L                              | 5.0             | 0.48       | 1        |                | 10/19/23 09:43 |               |     |
| ,2-Dichloropropane         | ND         | ug/L                              | 5.0             | 0.43       | 1        |                | 10/19/23 09:43 |               |     |
| 1,3-Dichloropropane        | ND<br>ND   | ug/L<br>ug/L                      | 5.0             | 0.30       | 1        |                | 10/19/23 09:43 |               |     |
| 2,2-Dichloropropane        | ND<br>ND   | ug/L<br>ug/L                      | 5.0<br>5.0      | 0.30       | 1        |                | 10/19/23 09:43 |               |     |

#### **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: MW-425-101723                       | Lab ID:    | 50356622001      | Collected:      | 10/17/23    | 11:25  | Received: 1 | 0/17/23 14:44                  | Matrix: Water |     |
|---|------------|------------------|-----------------|-------------|--------|-------------|--------------------------------|---------------|-----|
| Parameters                                  | Results    | Units            | Report<br>Limit | MDL         | DF     | Prepared    | Analyzed                       | CAS No.       | Qua |
| B260 MSV Indiana                            | Analytical | Method: EPA 5    | 030/8260        |             |        |             |                                |               |     |
|   | •          | lytical Services |                 | 6           |        |             |                                |               |     |
| 1,1-Dichloropropene                         | ND         | ug/L             | 5.0             | 0.34        | 1      |             | 10/19/23 09:4                  | 13 563-58-6   |     |
| cis-1,3-Dichloropropene                     | ND         | ug/L             | 5.0             | 0.31        | 1      |             |                                | 3 10061-01-5  |     |
| trans-1,3-Dichloropropene                   | ND         | ug/L             | 5.0             | 0.28        | 1      |             |                                | 3 10061-02-6  |     |
| Ethylbenzene                                | ND         | ug/L             | 5.0             | 0.40        | 1      |             | 10/19/23 09:4                  |               |     |
| Ethyl methacrylate                          | ND         | ug/L             | 100             | 0.32        | 1      |             | 10/19/23 09:4                  |               |     |
| Hexachloro-1,3-butadiene                    | ND         | ug/L             | 5.0             | 0.48        | 1      |             | 10/19/23 09:4                  |               |     |
| n-Hexane                                    | ND         | ug/L             | 5.0             | 0.36        | 1      |             | 10/19/23 09:4                  |               |     |
| 2-Hexanone                                  | ND         | ug/L             | 25.0            | 2.2         | 1      |             | 10/19/23 09:4                  |               |     |
| odomethane                                  | ND         | ug/L             | 10.0            | 2.0         | 1      |             | 10/19/23 09:4                  |               |     |
| sopropylbenzene (Cumene)                    | ND         | ug/L             | 5.0             | 0.36        | 1      |             | 10/19/23 09:4                  |               |     |
| o-Isopropyltoluene                          | ND         | ug/L             | 5.0             | 0.41        | 1      |             | 10/19/23 09:4                  |               |     |
| Methylene Chloride                          | ND         | ug/L             | 5.0             | 3.7         | 1      |             | 10/19/23 09:4                  |               |     |
| 1-Methylnaphthalene                         | ND         | ug/L             | 10.0            | 2.1         | 1      |             | 10/19/23 09:4                  |               |     |
| 2-Methylnaphthalene                         | ND         | ug/L             | 10.0            | 2.1         | 1      |             | 10/19/23 09:4                  |               |     |
| 4-Methyl-2-pentanone (MIBK)                 | ND         | ug/L             | 25.0            | 2.1         | 1      |             | 10/19/23 09:4                  |               |     |
| Methyl-tert-butyl ether                     | ND         | ug/L             | 4.0             | 0.66        | 1      |             |                                | 3 1634-04-4   |     |
| Naphthalene                                 | ND         | ug/L             | 1.2             | 0.57        | 1      |             | 10/19/23 09:4                  |               |     |
| n-Propylbenzene                             | ND         | ug/L             | 5.0             | 0.37        | 1      |             | 10/19/23 09:4                  |               |     |
| Styrene                                     | ND         | ug/L             | 5.0             | 0.39        | 1      |             | 10/19/23 09:4                  |               |     |
| 1,1,1,2-Tetrachloroethane                   | ND         | ug/L             | 5.0             | 0.34        | 1      |             | 10/19/23 09:4                  |               |     |
| 1,1,2,2-Tetrachloroethane                   | ND         | ug/L             | 5.0             | 0.35        | 1      |             | 10/19/23 09:4                  |               |     |
| Tetrachloroethene                           | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.36        | 1      |             | 10/19/23 09:4                  |               |     |
| Toluene                                     | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.38        | 1      |             | 10/19/23 09:4                  |               |     |
| 1,2,3-Trichlorobenzene                      | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.38        | 1      |             | 10/19/23 09:4                  |               |     |
| 1,2,4-Trichlorobenzene                      | ND<br>ND   | ug/L<br>ug/L     | 5.0             | 0.42        | 1      |             | 10/19/23 09:4                  |               |     |
| 1,1,1-Trichloroethane                       | ND<br>ND   | -                | 5.0             | 0.42        | 1      |             | 10/19/23 09:4                  |               |     |
| 1,1,2-Trichloroethane                       | ND<br>ND   | ug/L             | 5.0             | 0.31        | 1      |             | 10/19/23 09:4                  |               |     |
| r, r,z- mchloroethane<br>Frichloroethene    | ND<br>ND   | ug/L             | 5.0<br>5.0      | 0.33        | 1      |             | 10/19/23 09:4                  |               |     |
|   |            | ug/L             |                 |             |        |             | 10/19/23 09:4                  |               |     |
| Trichlorofluoromethane                      | ND         | ug/L             | 5.0             | 0.36        | 1<br>1 |             | 10/19/23 09:4                  |               |     |
| I,2,3-Trichloropropane                      | ND         | ug/L             | 5.0             | 0.33        |        |             | 10/19/23 09:4                  |               |     |
| 1,2,4-Trimethylbenzene                      | ND         | ug/L             | 5.0             | 0.37        | 1      |             |                                |               |     |
| 1,3,5-Trimethylbenzene                      | ND         | ug/L             | 5.0             | 0.38<br>1.7 | 1      |             | 10/19/23 09:4<br>10/19/23 09:4 |               |     |
| /inyl ablarida                              | ND         | ug/L             | 50.0            |             | 1      |             |                                |               |     |
| /inyl chloride                              | 4.7<br>ND  | ug/L             | 2.0             | 0.40        | 1      |             | 10/19/23 09:4                  |               |     |
| (ylene (Total)<br>Surrogates                | ND         | ug/L             | 10.0            | 1.5         | 1      |             | 10/19/23 09:4                  | 3 1330-20-7   |     |
| Dibromofluoromethane (S)                    | 103        | %.               | 82-128          |             | 1      |             | 10/10/23 00-/                  | 3 1868-53-7   |     |
| 4-Bromofluorobenzene (S)                    | 103        | %.<br>%.         | 79-124          |             | 1      |             | 10/19/23 09:4                  |               |     |
| Foluene-d8 (S)                              | 99         | %.<br>%.         | 73-124          |             | 1      |             |                                | 3 2037-26-5   |     |
| 353.2 Nitrogen, NO2/NO3 unpres              | Analytical | Method: EPA 3    |                 |             |        |             |                                |               |     |
| 555.2 Miliogen, NO2/NO3 unples              | •          | lytical Services |                 | 3           |        |             |                                |               |     |
| Nitrogen, NO2 plus NO3                      | ND         | mg/L             | 0.50            | 0.055       | 5      |             | 10/18/23 00:1                  | 4             | D3  |
| Nitrogen, Noz pius Nos<br>Nitrogen, Nitrate | ND<br>ND   | mg/L             | 0.50            | 0.055       | 5<br>5 |             |                                | 4 14797-55-8  | D3  |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

Sample: MW-425-101723 Lab ID: 50356622001 Collected: 10/17/23 11:25 Received: 10/17/23 14:44 Matrix: Water

Report

Parameters Results Units Limit MDL DF Prepared Analyzed CAS No. Qual

**5310C TOC** Analytical Method: SM 5310C

Pace Analytical Services - Indianapolis

Total Organic Carbon 35800 ug/L 4000 944 4 10/21/23 03:09 7440-44-0



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: MW-331-101723      | Lab ID:          | 50356622002     | Collected:  | : 10/17/23 | 3 12:05 | Received: 10 | 0/17/23 14:44 | Matrix: Water              |     |
|----------------------------|------------------|-----------------|-------------|------------|---------|--------------|---------------|----------------------------|-----|
|                            |                  |                 | Report      |            |         |              |               |                            |     |
| Parameters                 | Results          | Units           | Limit       | MDL        | DF      | Prepared     | Analyzed      | CAS No.                    | Qua |
| 8260 MSV Indiana           | Analytical       | Method: EPA 5   | 030/8260    |            |         |              |               |                            |     |
|                            | •                | ytical Services |             | S          |         |              |               |                            |     |
| Acetone                    | ND               | ug/L            | 100         | 8.6        | 1       |              | 10/19/23 10   | :14 67-64-1                |     |
| Acrolein                   | ND               | ug/L            | 50.0        | 13.4       | 1       |              |               | 14 107-02-8                |     |
| Acrylonitrile              | ND               | ug/L            | 100         | 3.0        | 1       |              |               | :14 107-13-1               |     |
| Benzene                    | ND               | ug/L            | 5.0         | 0.46       | 1       |              |               | 14 71-43-2                 |     |
| 3romobenzene               | ND               | ug/L            | 5.0         | 0.41       | 1       |              |               | 14 108-86-1                |     |
| Bromochloromethane         | ND               | ug/L            | 5.0         | 0.33       | 1       |              |               | 14 74-97-5                 |     |
| Bromodichloromethane       | ND               | ug/L            | 5.0         | 0.29       | 1       |              |               | 14 75-27-4                 |     |
| Bromoform                  | ND               | ug/L            | 5.0         | 0.29       | 1       |              |               | 14 75-25-2                 |     |
| Bromomethane               | ND               | ug/L            | 5.0         | 0.51       | 1       |              | 10/19/23 10   |                            |     |
| 2-Butanone (MEK)           | ND<br>ND         | ug/L<br>ug/L    | 25.0        | 3.3        | 1       |              |               | :14 78-93-3                |     |
| n-Butylbenzene             | ND<br>ND         | ug/L<br>ug/L    | 5.0         | 0.39       | 1       |              |               | :14 104-51-8               |     |
| sec-Butylbenzene           | ND<br>ND         | ug/L<br>ug/L    | 5.0         | 0.39       | 1       |              |               | :14 135-98-8               |     |
| ert-Butylbenzene           | ND<br>ND         | ug/L<br>ug/L    | 5.0         | 0.38       | 1       |              | 10/19/23 10:  |                            |     |
| Carbon disulfide           | ND<br>ND         | ug/L<br>ug/L    | 10.0        | 0.62       | 1       |              | 10/19/23 10:  |                            |     |
| Carbon tetrachloride       | ND<br>ND         | ug/L<br>ug/L    | 5.0         | 0.02       | 1       |              |               | :14                        |     |
| Chlorobenzene              | ND<br>ND         | -               | 5.0         | 0.29       | 1       |              |               | :14 108-90-7               |     |
| Chloroethane               |                  | ug/L            |             | 4.4        |         |              |               |                            |     |
| Chloroform                 | <b>689</b><br>ND | ug/L            | 50.0<br>5.0 | 4.4<br>2.6 | 10<br>1 |              |               | :44 75-00-3<br>:14 67-66-3 |     |
| Chloromethane              |                  | ug/L            |             |            | 1       |              |               |                            |     |
|                            | ND               | ug/L            | 5.0         | 0.56       | 1       |              | 10/19/23 10   |                            |     |
| 2-Chlorotoluene            | ND               | ug/L            | 5.0         | 0.37       |         |              |               | 14 95-49-8                 |     |
| 4-Chlorotoluene            | ND               | ug/L            | 5.0         | 0.40       | 1       |              |               | 14 106-43-4                |     |
| Dibromochloromethane       | ND               | ug/L            | 5.0         | 0.31       | 1       |              |               | 14 124-48-1                |     |
| 1,2-Dibromoethane (EDB)    | ND               | ug/L            | 5.0         | 0.29       | 1       |              |               | 14 106-93-4                |     |
| Dibromomethane             | ND               | ug/L            | 5.0         | 0.46       | 1       |              | 10/19/23 10   |                            |     |
| 1,2-Dichlorobenzene        | ND               | ug/L            | 5.0         | 0.34       | 1       |              | 10/19/23 10   |                            |     |
| 1,3-Dichlorobenzene        | ND               | ug/L            | 5.0         | 0.40       | 1       |              |               | 14 541-73-1                |     |
| 1,4-Dichlorobenzene        | ND               | ug/L            | 5.0         | 0.39       | 1       |              |               | 14 106-46-7                |     |
| rans-1,4-Dichloro-2-butene | ND               | ug/L            | 100         | 0.42       | 1       |              |               | 14 110-57-6                |     |
| Dichlorodifluoromethane    | ND               | ug/L            | 5.0         | 0.38       | 1       |              | 10/19/23 10:  |                            |     |
| 1,1-Dichloroethane         | ND               | ug/L            | 5.0         | 0.37       | 1       |              |               | 14 75-34-3                 |     |
| 1,2-Dichloroethane         | ND               | ug/L            | 5.0         | 0.34       | 1       |              |               | :14 107-06-2               |     |
| 1,1-Dichloroethene         | ND               | ug/L            | 5.0         | 0.37       | 1       |              |               | 14 75-35-4                 |     |
| cis-1,2-Dichloroethene     | ND               | ug/L            | 5.0         | 0.48       | 1       |              |               | 14 156-59-2                |     |
| rans-1,2-Dichloroethene    | ND               | ug/L            | 5.0         | 0.48       | 1       |              |               | 14 156-60-5                |     |
| 1,2-Dichloropropane        | ND               | ug/L            | 5.0         | 0.33       | 1       |              |               | :14 78-87-5                |     |
| 1,3-Dichloropropane        | ND               | ug/L            | 5.0         | 0.30       | 1       |              |               | 14 142-28-9                |     |
| 2,2-Dichloropropane        | ND               | ug/L            | 5.0         | 0.37       | 1       |              |               | :14 594-20-7               |     |
| 1,1-Dichloropropene        | ND               | ug/L            | 5.0         | 0.34       | 1       |              |               | 14 563-58-6                |     |
| cis-1,3-Dichloropropene    | ND               | ug/L            | 5.0         | 0.31       | 1       |              |               | 14 10061-01-5              |     |
| trans-1,3-Dichloropropene  | ND               | ug/L            | 5.0         | 0.28       | 1       |              |               | 14 10061-02-6              |     |
| Ethylbenzene               | ND               | ug/L            | 5.0         | 0.40       | 1       |              | 10/19/23 10   | 14 100-41-4                |     |
| Ethyl methacrylate         | ND               | ug/L            | 100         | 0.32       | 1       |              | 10/19/23 10   | 14 97-63-2                 |     |
| Hexachloro-1,3-butadiene   | ND               | ug/L            | 5.0         | 0.48       | 1       |              | 10/19/23 10   | 14 87-68-3                 |     |
| n-Hexane                   | ND               | ug/L            | 5.0         | 0.36       | 1       |              | 10/19/23 10   | :14 110-54-3               |     |
| 2-Hexanone                 | ND               | ug/L            | 25.0        | 2.2        | 1       |              | 10/19/23 10:  | 14 591-78-6                |     |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: MW-331-101723       | Lab ID:    | 50356622002     | Collected                       | : 10/17/23 | 3 12:05 | Received: 10 | /17/23 14:44 Ma | atrix: Water |     |
|-----------------------------|------------|-----------------|---------------------------------|------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                 | Report                          |            |         |              |                 |              |     |
| Parameters                  | Results    | Units           | Limit                           | MDL        | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5   | 030/8260                        |            |         |              |                 |              |     |
|                             | Pace Anal  | ytical Services | <ul> <li>Indianapoli</li> </ul> | s          |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L            | 10.0                            | 2.0        | 1       |              | 10/19/23 10:14  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L            | 5.0                             | 0.36       | 1       |              | 10/19/23 10:14  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0                             | 0.41       | 1       |              | 10/19/23 10:14  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0                             | 3.7        | 1       |              | 10/19/23 10:14  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0                            | 2.1        | 1       |              | 10/19/23 10:14  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0                            | 2.1        | 1       |              | 10/19/23 10:14  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0                            | 2.1        | 1       |              | 10/19/23 10:14  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0                             | 0.66       | 1       |              | 10/19/23 10:14  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2                             | 0.57       | 1       |              | 10/19/23 10:14  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0                             | 0.37       | 1       |              | 10/19/23 10:14  | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0                             | 0.39       | 1       |              | 10/19/23 10:14  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0                             | 0.34       | 1       |              | 10/19/23 10:14  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0                             | 0.35       | 1       |              | 10/19/23 10:14  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0                             | 0.36       | 1       |              | 10/19/23 10:14  | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0                             | 0.38       | 1       |              | 10/19/23 10:14  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0                             | 0.42       | 1       |              | 10/19/23 10:14  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0                             | 0.42       | 1       |              | 10/19/23 10:14  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0                             | 0.31       | 1       |              | 10/19/23 10:14  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0                             | 0.33       | 1       |              | 10/19/23 10:14  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0                             | 0.41       | 1       |              | 10/19/23 10:14  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0                             | 0.36       | 1       |              | 10/19/23 10:14  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0                             | 0.33       | 1       |              | 10/19/23 10:14  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0                             | 0.37       | 1       |              | 10/19/23 10:14  |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0                             | 0.38       | 1       |              | 10/19/23 10:14  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0                            | 1.7        | 1       |              | 10/19/23 10:14  |              |     |
| Vinyl chloride              | ND         | ug/L            | 2.0                             | 0.40       | 1       |              | 10/19/23 10:14  |              |     |
| Xylene (Total)              | ND         | ug/L            | 10.0                            | 1.5        | 1       |              | 10/19/23 10:14  |              |     |
| Surrogates                  |            | - <b>3</b> -    |                                 | -          |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 103        | %.              | 82-128                          |            | 1       |              | 10/19/23 10:14  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 101        | %.              | 79-124                          |            | 1       |              | 10/19/23 10:14  | 460-00-4     |     |
| Toluene-d8 (S)              | 100        | %.              | 73-122                          |            | 1       |              | 10/19/23 10:14  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 5035662

Date: 11/02/2023 03:28 PM

| Sample: W-9-101723         | Lab ID:    | 50356622003      | Collected:      | 10/17/23 | 12:15 | Received: 10 | 0/17/23 14:44 | Matrix: Water |     |
|----------------------------|------------|------------------|-----------------|----------|-------|--------------|---------------|---------------|-----|
| Parameters                 | Results    | Units            | Report<br>Limit | MDL      | DF    | Prepared     | Analyzed      | CAS No.       | Qua |
| RSK 175 Headspace          | Analytical | Method: RSK 1    | 75 Modified     |          |       |              |               |               |     |
|                            | Pace Ana   | lytical Services | - Indianapolis  | 3        |       |              |               |               |     |
| Ethane                     | 302        | ug/L             | 50.0            | 19.1     | 5     |              | 10/20/23 10:0 | )5 74-84-0    |     |
| Ethene                     | ND         | ug/L             | 50.0            | 35.5     | 5     |              | 10/20/23 10:0 |               |     |
| Methane                    | 57400      | ug/L             | 50.0            | 27.5     | 5     |              | 10/20/23 10:0 |               |     |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260        |          |       |              |               |               |     |
|                            | Pace Ana   | lytical Services | - Indianapolis  | 3        |       |              |               |               |     |
| Acetone                    | ND         | ug/L             | 100             | 6.4      | 1     |              | 10/19/23 08:5 | 8 67-64-1     |     |
| Acrolein                   | ND         | ug/L             | 50.0            | 13.7     | 1     |              | 10/19/23 08:5 | 8 107-02-8    |     |
| Acrylonitrile              | ND         | ug/L             | 100             | 1.8      | 1     |              | 10/19/23 08:5 |               |     |
| Benzene                    | ND         | ug/L             | 5.0             | 0.44     | 1     |              | 10/19/23 08:5 |               |     |
| Bromobenzene               | ND         | ug/L             | 5.0             | 0.38     | 1     |              | 10/19/23 08:5 |               |     |
| Bromochloromethane         | ND         | ug/L             | 5.0             | 0.37     | 1     |              | 10/19/23 08:5 |               |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0             | 0.29     | 1     |              | 10/19/23 08:5 |               |     |
| Bromoform                  | ND         | ug/L             | 5.0             | 0.32     | 1     |              | 10/19/23 08:5 |               |     |
| Bromomethane               | ND         | ug/L             | 5.0             | 1.8      | 1     |              | 10/19/23 08:5 |               |     |
| 2-Butanone (MEK)           | ND         | ug/L             | 25.0            | 3.6      | 1     |              | 10/19/23 08:5 |               |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0             | 0.39     | 1     |              | 10/19/23 08:5 |               |     |
| sec-Butylbenzene           | ND         | ug/L             | 5.0             | 0.35     | 1     |              | 10/19/23 08:5 |               |     |
| ert-Butylbenzene           | ND         | ug/L             | 5.0             | 0.36     | 1     |              | 10/19/23 08:5 |               |     |
| Carbon disulfide           | ND         | ug/L             | 10.0            | 0.40     | 1     |              | 10/19/23 08:5 |               |     |
| Carbon tetrachloride       | ND<br>ND   | -                | 5.0             | 1.6      | 1     |              | 10/19/23 08:5 |               |     |
| Chlorobenzene              |            | ug/L             |                 |          | 1     |              |               |               |     |
|                            | ND         | ug/L             | 5.0             | 0.32     | 1     |              | 10/19/23 08:5 |               |     |
| Chloroethane               | 20.6       | ug/L             | 5.0             | 0.87     |       |              | 10/19/23 08:5 |               |     |
| Chloroform                 | ND         | ug/L             | 5.0             | 2.6      | 1     |              | 10/19/23 08:5 |               |     |
| Chloromethane              | ND         | ug/L             | 5.0             | 0.42     | 1     |              | 10/19/23 08:5 |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.34     | 1     |              | 10/19/23 08:5 |               |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0             | 0.38     | 1     |              | 10/19/23 08:5 |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0             | 0.27     | 1     |              | 10/19/23 08:5 |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0             | 0.33     | 1     |              | 10/19/23 08:5 |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0             | 0.42     | 1     |              | 10/19/23 08:5 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.36     | 1     |              | 10/19/23 08:5 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.36     | 1     |              | 10/19/23 08:5 |               |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0             | 0.35     | 1     |              | 10/19/23 08:5 |               |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100             | 0.41     | 1     |              | 10/19/23 08:5 |               |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0             | 0.37     | 1     |              | 10/19/23 08:5 |               |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0             | 0.31     | 1     |              | 10/19/23 08:5 | 8 75-34-3     |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0             | 0.29     | 1     |              | 10/19/23 08:5 | 8 107-06-2    |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0             | 0.27     | 1     |              | 10/19/23 08:5 |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0             | 0.34     | 1     |              | 10/19/23 08:5 | 8 156-59-2    |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0             | 0.37     | 1     |              | 10/19/23 08:5 | 8 156-60-5    |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0             | 0.40     | 1     |              | 10/19/23 08:5 | 8 78-87-5     |     |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0             | 0.29     | 1     |              | 10/19/23 08:5 | 8 142-28-9    |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0             | 0.33     | 1     |              | 10/19/23 08:5 | 8 594-20-7    |     |
| 1,1-Dichloropropene        | ND         | ug/L             | 5.0             | 0.37     | 1     |              | 10/19/23 08:5 | 58 563-58-6   |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0             | 0.37     | 1     |              | 10/19/23 08:5 | 8 10061-01-5  |     |

#### **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: W-9-101723          | Lab ID: 5    | 0356622003    | Collecte    | d: 10/17/23 | 12:15 | Received: 10 | 0/17/23 14:44 | Matrix: Water |     |
|-----------------------------|--------------|---------------|-------------|-------------|-------|--------------|---------------|---------------|-----|
| _                           |              |               | Report      |             |       |              |               |               |     |
| Parameters                  | Results —    | Units         | Limit       | MDL         | DF_   | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical M | ethod: EPA 5  | 030/8260    |             |       |              |               |               |     |
|                             | Pace Analyt  | ical Services | - Indianapo | lis         |       |              |               |               |     |
| trans-1,3-Dichloropropene   | ND           | ug/L          | 5.0         | 0.29        | 1     |              | 10/19/23 08:5 | 8 10061-02-6  |     |
| Ethylbenzene                | ND           | ug/L          | 5.0         | 0.86        | 1     |              | 10/19/23 08:5 | 8 100-41-4    |     |
| Ethyl methacrylate          | ND           | ug/L          | 100         | 0.38        | 1     |              | 10/19/23 08:5 | 8 97-63-2     |     |
| Hexachloro-1,3-butadiene    | ND           | ug/L          | 5.0         | 0.50        | 1     |              | 10/19/23 08:5 | 87-68-3       |     |
| n-Hexane                    | ND           | ug/L          | 5.0         | 0.39        | 1     |              | 10/19/23 08:5 | 8 110-54-3    |     |
| 2-Hexanone                  | ND           | ug/L          | 25.0        | 2.0         | 1     |              | 10/19/23 08:5 | 58 591-78-6   |     |
| lodomethane                 | ND           | ug/L          | 10.0        | 1.9         | 1     |              | 10/19/23 08:5 | 8 74-88-4     |     |
| Isopropylbenzene (Cumene)   | ND           | ug/L          | 5.0         | 0.34        | 1     |              | 10/19/23 08:5 | 8 98-82-8     |     |
| p-Isopropyltoluene          | ND           | ug/L          | 5.0         | 0.40        | 1     |              | 10/19/23 08:5 | 8 99-87-6     |     |
| Methylene Chloride          | ND           | ug/L          | 5.0         | 3.7         | 1     |              | 10/19/23 08:5 | 8 75-09-2     |     |
| 1-Methylnaphthalene         | ND           | ug/L          | 10.0        | 1.6         | 1     |              | 10/19/23 08:5 | 8 90-12-0     |     |
| 2-Methylnaphthalene         | ND           | ug/L          | 10.0        | 2.0         | 1     |              | 10/19/23 08:5 | 8 91-57-6     |     |
| 4-Methyl-2-pentanone (MIBK) | ND           | ug/L          | 25.0        | 2.0         | 1     |              | 10/19/23 08:5 | 8 108-10-1    |     |
| Methyl-tert-butyl ether     | ND           | ug/L          | 4.0         | 0.31        | 1     |              | 10/19/23 08:5 | 8 1634-04-4   |     |
| Naphthalene                 | ND           | ug/L          | 1.2         | 0.43        | 1     |              | 10/19/23 08:5 | 8 91-20-3     |     |
| n-Propylbenzene             | ND           | ug/L          | 5.0         | 0.34        | 1     |              | 10/19/23 08:5 | 8 103-65-1    |     |
| Styrene                     | ND           | ug/L          | 5.0         | 0.36        | 1     |              | 10/19/23 08:5 |               |     |
| 1,1,1,2-Tetrachloroethane   | ND           | ug/L          | 5.0         | 0.36        | 1     |              | 10/19/23 08:5 |               |     |
| 1,1,2,2-Tetrachloroethane   | ND           | ug/L          | 5.0         | 0.33        | 1     |              | 10/19/23 08:5 | 8 79-34-5     |     |
| Tetrachloroethene           | ND           | ug/L          | 5.0         | 0.35        | 1     |              | 10/19/23 08:5 |               |     |
| Toluene                     | ND           | ug/L          | 5.0         | 0.38        | 1     |              | 10/19/23 08:5 |               |     |
| 1,2,3-Trichlorobenzene      | ND           | ug/L          | 5.0         | 0.45        | 1     |              | 10/19/23 08:5 |               |     |
| 1,2,4-Trichlorobenzene      | ND           | ug/L          | 5.0         | 0.43        | 1     |              | 10/19/23 08:5 |               |     |
| 1,1,1-Trichloroethane       | ND           | ug/L          | 5.0         | 0.30        | 1     |              | 10/19/23 08:5 |               |     |
| 1,1,2-Trichloroethane       | ND           | ug/L          | 5.0         | 0.36        | 1     |              | 10/19/23 08:5 |               |     |
| Trichloroethene             | ND           | ug/L          | 5.0         | 0.31        | 1     |              | 10/19/23 08:5 |               |     |
| Trichlorofluoromethane      | ND           | ug/L          | 5.0         | 0.34        | 1     |              | 10/19/23 08:5 |               |     |
| 1,2,3-Trichloropropane      | ND           | ug/L          | 5.0         | 0.40        | 1     |              | 10/19/23 08:5 |               |     |
| 1,2,4-Trimethylbenzene      | ND           | ug/L          | 5.0         | 0.37        | 1     |              | 10/19/23 08:5 |               |     |
| 1,3,5-Trimethylbenzene      | ND           | ug/L          | 5.0         | 0.35        | 1     |              | 10/19/23 08:5 |               |     |
| Vinyl acetate               | ND           | ug/L          | 50.0        | 2.3         | 1     |              | 10/19/23 08:5 |               |     |
| Vinyl chloride              | ND           | ug/L<br>ug/L  | 2.0         | 0.35        | 1     |              | 10/19/23 08:5 |               |     |
| Xylene (Total)              | ND           | ug/L<br>ug/L  | 10.0        | 2.2         | 1     |              |               | 58 1330-20-7  |     |
| Surrogates                  | ND           | ug/L          | 10.0        | ۷.۷         | '     |              | 10/10/20 00.0 | 7000-20-7     |     |
| Dibromofluoromethane (S)    | 102          | %.            | 82-128      |             | 1     |              | 10/19/23 08·5 | 8 1868-53-7   |     |
| 4-Bromofluorobenzene (S)    | 102          | %.            | 79-124      |             | 1     |              | 10/19/23 08:5 |               |     |
| Toluene-d8 (S)              | 98           | %.            | 73-12-      |             | 1     |              |               | 58 2037-26-5  |     |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: MW-251-101723      | Lab ID:    | 50356622004     | Collected: | 10/17/23 | 3 12:30 | Received: 10 | 0/17/23 14:44 | Matrix: Water |     |
|----------------------------|------------|-----------------|------------|----------|---------|--------------|---------------|---------------|-----|
|                            |            |                 | Report     |          |         |              |               |               |     |
| Parameters                 | Results    | Units           | Limit      | MDL      | DF      | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260   |          |         |              |               |               |     |
|                            | •          | ytical Services |            | S        |         |              |               |               |     |
| Acetone                    | ND         | ug/L            | 1000       | 64.1     | 10      |              | 10/19/23 09:  | 28 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 500        | 137      | 10      |              |               | 28 107-02-8   |     |
| Acrylonitrile              | ND<br>ND   | ug/L<br>ug/L    | 1000       | 18.3     | 10      |              |               | 28 107-02-0   |     |
| Benzene                    | ND<br>ND   | ug/L<br>ug/L    | 50.0       | 4.4      | 10      |              |               | 28 71-43-2    |     |
| Bromobenzene               | ND<br>ND   | ug/L<br>ug/L    | 50.0       | 3.8      | 10      |              |               | 28 108-86-1   |     |
| Bromochloromethane         | ND<br>ND   | -               | 50.0       | 3.7      | 10      |              |               | 28 74-97-5    |     |
|                            |            | ug/L            |            | 2.9      |         |              |               |               |     |
| Bromodichloromethane       | ND         | ug/L            | 50.0       |          | 10      |              |               | 28 75-27-4    |     |
| Bromoform                  | ND         | ug/L            | 50.0       | 3.2      | 10      |              | 10/19/23 09:  |               |     |
| Bromomethane               | ND         | ug/L            | 50.0       | 17.5     | 10      |              | 10/19/23 09:  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 250        | 36.3     | 10      |              | 10/19/23 09:  |               |     |
| n-Butylbenzene             | ND         | ug/L            | 50.0       | 3.9      | 10      |              |               | 28 104-51-8   |     |
| sec-Butylbenzene           | ND         | ug/L            | 50.0       | 3.5      | 10      |              |               | 28 135-98-8   |     |
| ert-Butylbenzene           | ND         | ug/L            | 50.0       | 3.6      | 10      |              | 10/19/23 09:  |               |     |
| Carbon disulfide           | ND         | ug/L            | 100        | 4.0      | 10      |              | 10/19/23 09:  |               |     |
| Carbon tetrachloride       | ND         | ug/L            | 50.0       | 15.9     | 10      |              | 10/19/23 09:  |               |     |
| Chlorobenzene              | ND         | ug/L            | 50.0       | 3.2      | 10      |              | 10/19/23 09:  | 28 108-90-7   |     |
| Chloroethane               | 1030       | ug/L            | 50.0       | 8.7      | 10      |              |               | 28 75-00-3    |     |
| Chloroform                 | ND         | ug/L            | 50.0       | 26.0     | 10      |              | 10/19/23 09:  | 28 67-66-3    |     |
| Chloromethane              | ND         | ug/L            | 50.0       | 4.2      | 10      |              | 10/19/23 09:  | 28 74-87-3    |     |
| 2-Chlorotoluene            | ND         | ug/L            | 50.0       | 3.4      | 10      |              | 10/19/23 09:  | 28 95-49-8    |     |
| 1-Chlorotoluene            | ND         | ug/L            | 50.0       | 3.8      | 10      |              | 10/19/23 09:  | 28 106-43-4   |     |
| Dibromochloromethane       | ND         | ug/L            | 50.0       | 2.7      | 10      |              | 10/19/23 09:  | 28 124-48-1   |     |
| ,2-Dibromoethane (EDB)     | ND         | ug/L            | 50.0       | 3.3      | 10      |              | 10/19/23 09:  | 28 106-93-4   |     |
| Dibromomethane             | ND         | ug/L            | 50.0       | 4.2      | 10      |              | 10/19/23 09:  | 28 74-95-3    |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 50.0       | 3.6      | 10      |              | 10/19/23 09:  | 28 95-50-1    |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 50.0       | 3.6      | 10      |              | 10/19/23 09:  | 28 541-73-1   |     |
| ,4-Dichlorobenzene         | ND         | ug/L            | 50.0       | 3.5      | 10      |              | 10/19/23 09:  | 28 106-46-7   |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 1000       | 4.1      | 10      |              |               | 28 110-57-6   |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 50.0       | 3.7      | 10      |              | 10/19/23 09:  |               |     |
| 1,1-Dichloroethane         | 123        | ug/L            | 50.0       | 3.1      | 10      |              | 10/19/23 09:  |               |     |
| 1,2-Dichloroethane         | 68.5       | ug/L            | 50.0       | 2.9      | 10      |              |               | 28 107-06-2   |     |
| 1,1-Dichloroethene         | ND         | ug/L            | 50.0       | 2.7      | 10      |              |               | 28 75-35-4    |     |
| cis-1,2-Dichloroethene     | 17800      | ug/L            | 500        | 33.9     | 100     |              |               | :58 156-59-2  |     |
| rans-1,2-Dichloroethene    | 161        |                 | 50.0       | 3.7      | 100     |              | 10/19/23 09:  |               |     |
| 1,2-Dichloropropane        | ND         | ug/L<br>ug/L    | 50.0       | 4.0      | 10      |              |               | 28 78-87-5    |     |
| 1,3-Dichloropropane        | ND<br>ND   | -               | 50.0       | 2.9      | 10      |              |               | 28 142-28-9   |     |
| · '                        |            | ug/L            |            |          |         |              |               |               |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 50.0       | 3.3      | 10      |              |               | 28 594-20-7   |     |
| 1,1-Dichloropropene        | ND         | ug/L            | 50.0       | 3.7      | 10      |              |               | 28 563-58-6   |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 50.0       | 3.7      | 10      |              |               | 28 10061-01-5 |     |
| trans-1,3-Dichloropropene  | ND         | ug/L            | 50.0       | 2.9      | 10      |              |               | 28 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 50.0       | 8.6      | 10      |              |               | 28 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 1000       | 3.8      | 10      |              |               | 28 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 50.0       | 5.0      | 10      |              |               | 28 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 50.0       | 3.9      | 10      |              |               | 28 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 250        | 20.5     | 10      |              | 10/19/23 09:  | 28 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: MW-251-101723       | Lab ID:    | 50356622004      | Collected:    | 10/17/23 | 3 12:30 | Received: 10 | /17/23 14:44 M | atrix: Water |     |
|-----------------------------|------------|------------------|---------------|----------|---------|--------------|----------------|--------------|-----|
|                             |            |                  | Report        |          |         |              |                |              |     |
| Parameters                  | Results    | Units            | Limit         | MDL      | DF_     | Prepared     | Analyzed       | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260      |          |         |              |                |              |     |
|                             | Pace Ana   | lytical Services | - Indianapoli | s        |         |              |                |              |     |
| lodomethane                 | ND         | ug/L             | 100           | 19.1     | 10      |              | 10/19/23 09:28 | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 50.0          | 3.4      | 10      |              | 10/19/23 09:28 | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 50.0          | 4.0      | 10      |              | 10/19/23 09:28 | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 50.0          | 37.0     | 10      |              | 10/19/23 09:28 | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 100           | 16.0     | 10      |              | 10/19/23 09:28 | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 100           | 20.0     | 10      |              | 10/19/23 09:28 | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 250           | 19.7     | 10      |              | 10/19/23 09:28 | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 40.0          | 3.1      | 10      |              | 10/19/23 09:28 | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 12.0          | 4.3      | 10      |              | 10/19/23 09:28 | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 50.0          | 3.4      | 10      |              | 10/19/23 09:28 | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 50.0          | 3.6      | 10      |              | 10/19/23 09:28 | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 50.0          | 3.6      | 10      |              | 10/19/23 09:28 | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 50.0          | 3.3      | 10      |              | 10/19/23 09:28 | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 50.0          | 3.5      | 10      |              | 10/19/23 09:28 | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 50.0          | 3.8      | 10      |              | 10/19/23 09:28 | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 50.0          | 4.5      | 10      |              | 10/19/23 09:28 | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 50.0          | 4.3      | 10      |              | 10/19/23 09:28 | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 50.0          | 3.0      | 10      |              | 10/19/23 09:28 |              |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 50.0          | 3.6      | 10      |              | 10/19/23 09:28 |              |     |
| Trichloroethene             | ND         | ug/L             | 50.0          | 3.1      | 10      |              | 10/19/23 09:28 | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 50.0          | 3.4      | 10      |              | 10/19/23 09:28 |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 50.0          | 4.0      | 10      |              | 10/19/23 09:28 |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 50.0          | 3.7      | 10      |              | 10/19/23 09:28 | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 50.0          | 3.5      | 10      |              | 10/19/23 09:28 | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 500           | 22.7     | 10      |              | 10/19/23 09:28 |              |     |
| Vinyl chloride              | 2480       | ug/L             | 20.0          | 3.5      | 10      |              | 10/19/23 09:28 |              |     |
| Xylene (Total)              | ND         | ug/L             | 100           | 22.0     | 10      |              | 10/19/23 09:28 |              |     |
| Surrogates                  |            | - 3              |               |          | -       |              |                |              |     |
| Dibromofluoromethane (S)    | 102        | %.               | 82-128        |          | 10      |              | 10/19/23 09:28 | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124        |          | 10      |              | 10/19/23 09:28 | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122        |          | 10      |              | 10/19/23 09:28 | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: MW-131-101723      | Lab ID:    | 50356622005     | Collected: | 10/17/23 | 13:05  | Received: 10 | 0/17/23 14:44 | Matrix: Water |     |
|----------------------------|------------|-----------------|------------|----------|--------|--------------|---------------|---------------|-----|
|                            |            |                 | Report     |          |        |              |               |               |     |
| Parameters                 | Results    | Units           | Limit      | MDL      | DF     | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260   |          |        |              |               |               |     |
|                            | •          | ytical Services |            | S        |        |              |               |               |     |
| Acetone                    | ND         | ug/L            | 100        | 6.4      | 1      |              | 10/19/23 10:  | 29 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0       | 13.7     | 1      |              | 10/19/23 10:  | 29 107-02-8   |     |
| Acrylonitrile              | ND         | ug/L            | 100        | 1.8      | 1      |              | 10/19/23 10:  | 29 107-13-1   |     |
| Benzene                    | ND         | ug/L            | 5.0        | 0.44     | 1      |              | 10/19/23 10:  |               |     |
| Bromobenzene               | ND         | ug/L            | 5.0        | 0.38     | 1      |              |               | 29 108-86-1   |     |
| Bromochloromethane         | ND         | ug/L            | 5.0        | 0.37     | 1      |              | 10/19/23 10:  |               |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0        | 0.29     | 1      |              | 10/19/23 10:  |               |     |
| Bromoform                  | ND         | ug/L            | 5.0        | 0.32     | 1      |              | 10/19/23 10:  |               |     |
| Bromomethane               | ND         | ug/L            | 5.0        | 1.8      | 1      |              | 10/19/23 10:  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 25.0       | 3.6      | 1      |              | 10/19/23 10:  |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.39     | 1      |              |               | 29 104-51-8   |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0        | 0.35     | 1      |              |               | 29 135-98-8   |     |
| ert-Butylbenzene           | ND         | ug/L            | 5.0        | 0.36     | 1      |              | 10/19/23 10:  |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0       | 0.40     | 1      |              | 10/19/23 10:  |               |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 1.6      | 1      |              | 10/19/23 10:  |               |     |
| Chlorobenzene              | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.32     | 1      |              |               | 29 108-90-7   |     |
| Chloroethane               | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.32     | 1      |              | 10/19/23 10:  |               |     |
| Chloroform                 | 9.3        | ug/L<br>ug/L    | 5.0        | 2.6      | 1      |              | 10/19/23 10:  |               |     |
| Chloromethane              | 9.3<br>ND  | ug/L<br>ug/L    | 5.0        | 0.42     | 1      |              | 10/19/23 10:  |               |     |
| 2-Chlorotoluene            | ND<br>ND   | -               | 5.0        | 0.42     | 1      |              | 10/19/23 10:  |               |     |
| 4-Chlorotoluene            | ND<br>ND   | ug/L            | 5.0        | 0.34     | 1      |              |               | 29 106-43-4   |     |
| Dibromochloromethane       | ND<br>ND   | ug/L            | 5.0        | 0.36     | 1      |              |               | 29 124-48-1   |     |
|                            | ND<br>ND   | ug/L            | 5.0        | 0.27     | 1      |              |               | 29 106-93-4   |     |
| 1,2-Dibromoethane (EDB)    |            | ug/L            |            |          | 1      |              |               |               |     |
| Dibromomethane             | ND         | ug/L            | 5.0        | 0.42     | 1      |              | 10/19/23 10:  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.36     |        |              | 10/19/23 10:  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.36     | 1      |              |               | 29 541-73-1   |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.35     | 1<br>1 |              |               | 29 106-46-7   |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100        | 0.41     |        |              |               | 29 110-57-6   |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0        | 0.37     | 1      |              | 10/19/23 10:  |               |     |
| 1,1-Dichloroethane         | 14.3       | ug/L            | 5.0        | 0.31     | 1      |              | 10/19/23 10:  |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0        | 0.29     | 1      |              |               | 29 107-06-2   |     |
| I,1-Dichloroethene         | ND         | ug/L            | 5.0        | 0.27     | 1      |              | 10/19/23 10:  |               |     |
| cis-1,2-Dichloroethene     | 8.8        | ug/L            | 5.0        | 0.34     | 1      |              |               | 29 156-59-2   |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0        | 0.37     | 1      |              | 10/19/23 10:  |               |     |
| I,2-Dichloropropane        | ND         | ug/L            | 5.0        | 0.40     | 1      |              | 10/19/23 10:  |               |     |
| ,3-Dichloropropane         | ND         | ug/L            | 5.0        | 0.29     | 1      |              |               | 29 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0        | 0.33     | 1      |              |               | 29 594-20-7   |     |
| 1,1-Dichloropropene        | ND         | ug/L            | 5.0        | 0.37     | 1      |              |               | 29 563-58-6   |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0        | 0.37     | 1      |              |               | 29 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0        | 0.29     | 1      |              |               | 29 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0        | 0.86     | 1      |              | 10/19/23 10:  | 29 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100        | 0.38     | 1      |              |               | 29 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0        | 0.50     | 1      |              | 10/19/23 10:  | 29 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 5.0        | 0.39     | 1      |              | 10/19/23 10:  | 29 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0       | 2.0      | 1      |              | 10/19/23 10:  | 29 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: MW-131-101723       | Lab ID:    | 50356622005      | Collected:     | 10/17/23 | 3 13:05 | Received: 10 | /17/23 14:44 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|----------------|----------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report         |          |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit          | MDL      | DF      | Prepared     | Analyzed        | CAS No.      | Qua |
| 3260 MSV Indiana            | Analytical | Method: EPA      | 5030/8260      |          |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapolis | S        |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0           | 1.9      | 1       |              | 10/19/23 10:29  | 74-88-4      |     |
| sopropylbenzene (Cumene)    | ND         | ug/L             | 5.0            | 0.34     | 1       |              | 10/19/23 10:29  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0            | 0.40     | 1       |              | 10/19/23 10:29  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0            | 3.7      | 1       |              | 10/19/23 10:29  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0           | 1.6      | 1       |              | 10/19/23 10:29  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0           | 2.0      | 1       |              | 10/19/23 10:29  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0           | 2.0      | 1       |              | 10/19/23 10:29  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0            | 0.31     | 1       |              | 10/19/23 10:29  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2            | 0.43     | 1       |              | 10/19/23 10:29  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0            | 0.34     | 1       |              | 10/19/23 10:29  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0            | 0.36     | 1       |              | 10/19/23 10:29  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0            | 0.36     | 1       |              | 10/19/23 10:29  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0            | 0.33     | 1       |              | 10/19/23 10:29  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0            | 0.35     | 1       |              | 10/19/23 10:29  | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0            | 0.38     | 1       |              | 10/19/23 10:29  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0            | 0.45     | 1       |              | 10/19/23 10:29  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0            | 0.43     | 1       |              | 10/19/23 10:29  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | 132        | ug/L             | 5.0            | 0.30     | 1       |              | 10/19/23 10:29  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0            | 0.36     | 1       |              | 10/19/23 10:29  | 79-00-5      |     |
| Trichloroethene             | 38.0       | ug/L             | 5.0            | 0.31     | 1       |              | 10/19/23 10:29  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0            | 0.34     | 1       |              | 10/19/23 10:29  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0            | 0.40     | 1       |              | 10/19/23 10:29  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0            | 0.37     | 1       |              | 10/19/23 10:29  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0            | 0.35     | 1       |              | 10/19/23 10:29  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0           | 2.3      | 1       |              | 10/19/23 10:29  | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0            | 0.35     | 1       |              | 10/19/23 10:29  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L             | 10.0           | 2.2      | 1       |              | 10/19/23 10:29  | 1330-20-7    |     |
| Surrogates                  |            |                  |                |          |         |              |                 |              |     |
| Dibromofluoromethane (S)    | 104        | %.               | 82-128         |          | 1       |              | 10/19/23 10:29  |              |     |
| 4-Bromofluorobenzene (S)    | 102        | %.               | 79-124         |          | 1       |              | 10/19/23 10:29  | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.               | 73-122         |          | 1       |              | 10/19/23 10:29  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: MW-41-101723       | Lab ID:    | 50356622006     | Collected: | 10/17/23 | 3 13:20 | Received: 10 | 0/17/23 14:44 | Matrix: Water  |     |
|----------------------------|------------|-----------------|------------|----------|---------|--------------|---------------|----------------|-----|
|                            |            |                 | Report     |          |         |              |               |                |     |
| Parameters                 | Results    | Units           | Limit      | MDL      | DF      | Prepared     | Analyzed      | CAS No.        | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260   |          |         |              |               |                |     |
|                            | •          | ytical Services |            | 3        |         |              |               |                |     |
| Acetone                    | ND         | ug/L            | 100        | 6.4      | 1       |              | 10/19/23 10   | :59 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0       | 13.7     | 1       |              | 10/19/23 10   | 59 107-02-8    |     |
| Acrylonitrile              | ND         | ug/L            | 100        | 1.8      | 1       |              | 10/19/23 10:  | 59 107-13-1    |     |
| Benzene                    | ND         | ug/L            | 5.0        | 0.44     | 1       |              | 10/19/23 10:  | 59 71-43-2     |     |
| Bromobenzene               | ND         | ug/L            | 5.0        | 0.38     | 1       |              |               | 59 108-86-1    |     |
| Bromochloromethane         | ND         | ug/L            | 5.0        | 0.37     | 1       |              |               | 59 74-97-5     |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0        | 0.29     | 1       |              |               | 59 75-27-4     |     |
| Bromoform                  | ND         | ug/L            | 5.0        | 0.32     | 1       |              |               | 59 75-25-2     |     |
| Bromomethane               | ND         | ug/L            | 5.0        | 1.8      | 1       |              | 10/19/23 10   |                |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 25.0       | 3.6      | 1       |              |               | :59 78-93-3    |     |
| n-Butylbenzene             | ND<br>ND   | ug/L            | 5.0        | 0.39     | 1       |              |               | 59 104-51-8    |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0        | 0.35     | 1       |              |               | :59 135-98-8   |     |
| ert-Butylbenzene           | ND         | ug/L            | 5.0        | 0.36     | 1       |              |               | :59 98-06-6    |     |
| Carbon disulfide           | ND         | ug/L            | 10.0       | 0.40     | 1       |              |               | :59 75-15-0    |     |
| Carbon tetrachloride       | ND<br>ND   | ug/L            | 5.0        | 1.6      | 1       |              |               | :59 56-23-5    |     |
| Chlorobenzene              | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.32     | 1       |              |               | :59 108-90-7   |     |
| Chloroethane               | ND<br>ND   | _               | 5.0        | 0.32     | 1       |              |               | :59 75-00-3    |     |
| Chloroform                 | ND<br>ND   | ug/L            | 5.0        | 2.6      | 1       |              |               | :59 67-66-3    |     |
| Chloromethane              |            | ug/L            |            |          | 1       |              |               |                |     |
|                            | ND         | ug/L            | 5.0        | 0.42     | 1       |              |               | 59 74-87-3     |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0        | 0.34     |         |              | 10/19/23 10   |                |     |
| 4-Chlorotoluene            | ND         | ug/L            | 5.0        | 0.38     | 1       |              |               | 59 106-43-4    |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0        | 0.27     | 1       |              |               | 59 124-48-1    |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0        | 0.33     | 1       |              |               | 59 106-93-4    |     |
| Dibromomethane             | ND         | ug/L            | 5.0        | 0.42     | 1       |              |               | 59 74-95-3     |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.36     | 1       |              | 10/19/23 10   |                |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.36     | 1       |              |               | :59 541-73-1   |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.35     | 1       |              |               | :59 106-46-7   |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100        | 0.41     | 1       |              |               | :59 110-57-6   |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0        | 0.37     | 1       |              |               | 59 75-71-8     |     |
| 1,1-Dichloroethane         | ND         | ug/L            | 5.0        | 0.31     | 1       |              |               | 59 75-34-3     |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0        | 0.29     | 1       |              |               | 59 107-06-2    |     |
| I,1-Dichloroethene         | ND         | ug/L            | 5.0        | 0.27     | 1       |              | 10/19/23 10   | 59 75-35-4     |     |
| cis-1,2-Dichloroethene     | ND         | ug/L            | 5.0        | 0.34     | 1       |              |               | 59 156-59-2    |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0        | 0.37     | 1       |              | 10/19/23 10:  | :59 156-60-5   |     |
| 1,2-Dichloropropane        | ND         | ug/L            | 5.0        | 0.40     | 1       |              | 10/19/23 10   | :59 78-87-5    |     |
| 1,3-Dichloropropane        | ND         | ug/L            | 5.0        | 0.29     | 1       |              | 10/19/23 10   | :59 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0        | 0.33     | 1       |              | 10/19/23 10   | 59 594-20-7    |     |
| ,1-Dichloropropene         | ND         | ug/L            | 5.0        | 0.37     | 1       |              | 10/19/23 10   | 59 563-58-6    |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0        | 0.37     | 1       |              | 10/19/23 10   | 59 10061-01-5  |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0        | 0.29     | 1       |              | 10/19/23 10   | :59 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0        | 0.86     | 1       |              | 10/19/23 10:  | :59 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100        | 0.38     | 1       |              |               | 59 97-63-2     |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0        | 0.50     | 1       |              |               | 59 87-68-3     |     |
| n-Hexane                   | ND         | ug/L            | 5.0        | 0.39     | 1       |              |               | 59 110-54-3    |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0       | 2.0      | 1       |              |               | :59 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: MW-41-101723        | Lab ID:    | 50356622006      | Collecte    | d: 10/17/23 | 3 13:20 | Received: 10 | )/17/23 14:44 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 1.9         | 1       |              | 10/19/23 10:59   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 10/19/23 10:59   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 10/19/23 10:59   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.7         | 1       |              | 10/19/23 10:59   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 1.6         | 1       |              | 10/19/23 10:59   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 2.0         | 1       |              | 10/19/23 10:59   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 2.0         | 1       |              | 10/19/23 10:59   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.31        | 1       |              | 10/19/23 10:59   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.43        | 1       |              | 10/19/23 10:59   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 10/19/23 10:59   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 10/19/23 10:59   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 10/19/23 10:59   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 10/19/23 10:59   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 10/19/23 10:59   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 10/19/23 10:59   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.45        | 1       |              | 10/19/23 10:59   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.43        | 1       |              | 10/19/23 10:59   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 10/19/23 10:59   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 10/19/23 10:59   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 10/19/23 10:59   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 10/19/23 10:59   |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.40        | 1       |              | 10/19/23 10:59   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.37        | 1       |              | 10/19/23 10:59   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.35        | 1       |              | 10/19/23 10:59   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 2.3         | 1       |              | 10/19/23 10:59   |              |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.35        | 1       |              | 10/19/23 10:59   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 2.2         | 1       |              | 10/19/23 10:59   |              |     |
| Surrogates                  |            | - <del>3</del>   |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 104        | %.               | 82-128      |             | 1       |              | 10/19/23 10:59   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 103        | %.               | 79-124      |             | 1       |              | 10/19/23 10:59   | 460-00-4     |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122      |             | 1       |              | 10/19/23 10:59   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: AD-100-101723      | Lab ID:    | 50356622007      | Collected | 10/17/23 | 12:00 | Received: 10 | /17/23 14:44 N | fatrix: Water |     |
|----------------------------|------------|------------------|-----------|----------|-------|--------------|----------------|---------------|-----|
|                            |            |                  | Report    |          |       |              |                |               |     |
| Parameters                 | Results -  | Units            | Limit     | MDL      | DF    | Prepared     | Analyzed       | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260  |          |       |              |                |               |     |
|                            | -          | lytical Services |           | S        |       |              |                |               |     |
| Acetone                    | ND         | ug/L             | 100       | 8.6      | 1     |              | 10/19/23 13:27 | 7 67-64-1     |     |
| Acrolein                   | ND         | ug/L             | 50.0      | 13.4     | 1     |              | 10/19/23 13:27 | 7 107-02-8    |     |
| Acrylonitrile              | ND         | ug/L             | 100       | 3.0      | 1     |              | 10/19/23 13:27 | 7 107-13-1    |     |
| Benzene                    | ND         | ug/L             | 5.0       | 0.46     | 1     |              | 10/19/23 13:27 | 7 71-43-2     |     |
| Bromobenzene               | ND         | ug/L             | 5.0       | 0.41     | 1     |              | 10/19/23 13:27 | 7 108-86-1    |     |
| Bromochloromethane         | ND         | ug/L             | 5.0       | 0.33     | 1     |              | 10/19/23 13:27 |               |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0       | 0.29     | 1     |              | 10/19/23 13:27 |               |     |
| Bromoform                  | ND         | ug/L             | 5.0       | 0.29     | 1     |              | 10/19/23 13:27 |               |     |
| Bromomethane               | ND         | ug/L             | 5.0       | 0.51     | 1     |              | 10/19/23 13:27 |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L             | 25.0      | 3.3      | 1     |              | 10/19/23 13:27 |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L             | 5.0       | 0.39     | 1     |              | 10/19/23 13:27 |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L             | 5.0       | 0.36     | 1     |              | 10/19/23 13:27 |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.38     | 1     |              | 10/19/23 13:27 |               |     |
| Carbon disulfide           | ND<br>ND   | _                | 10.0      | 0.62     | 1     |              | 10/19/23 13:27 |               |     |
|                            |            | ug/L             |           |          |       |              |                |               |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0       | 0.29     | 1     |              | 10/19/23 13:27 |               |     |
| Chlorobenzene              | ND         | ug/L             | 5.0       | 0.35     | 1     |              | 10/19/23 13:27 |               |     |
| Chloroethane               | 284        | ug/L             | 50.0      | 4.4      | 10    |              | 10/23/23 16:58 |               |     |
| Chloroform                 | ND         | ug/L             | 5.0       | 2.6      | 1     |              | 10/19/23 13:27 |               |     |
| Chloromethane              | ND         | ug/L             | 5.0       | 0.56     | 1     |              | 10/19/23 13:27 |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.37     | 1     |              | 10/19/23 13:27 |               |     |
| 1-Chlorotoluene            | ND         | ug/L             | 5.0       | 0.40     | 1     |              | 10/19/23 13:27 |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0       | 0.31     | 1     |              | 10/19/23 13:27 |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0       | 0.29     | 1     |              | 10/19/23 13:27 |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0       | 0.46     | 1     |              | 10/19/23 13:27 | 7 74-95-3     |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.34     | 1     |              | 10/19/23 13:27 | 7 95-50-1     |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.40     | 1     |              | 10/19/23 13:27 | 7 541-73-1    |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0       | 0.39     | 1     |              | 10/19/23 13:27 | 7 106-46-7    |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100       | 0.42     | 1     |              | 10/19/23 13:27 | 7 110-57-6    |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0       | 0.38     | 1     |              | 10/19/23 13:27 | 7 75-71-8     |     |
| 1,1-Dichloroethane         | 21.2       | ug/L             | 5.0       | 0.37     | 1     |              | 10/19/23 13:27 | 75-34-3       |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0       | 0.34     | 1     |              | 10/19/23 13:27 | 7 107-06-2    |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0       | 0.37     | 1     |              | 10/19/23 13:27 | 7 75-35-4     |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0       | 0.48     | 1     |              | 10/19/23 13:27 | 7 156-59-2    |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0       | 0.48     | 1     |              | 10/19/23 13:27 | 7 156-60-5    |     |
| ,2-Dichloropropane         | ND         | ug/L             | 5.0       | 0.33     | 1     |              | 10/19/23 13:27 | 7 78-87-5     |     |
| ,3-Dichloropropane         | ND         | ug/L             | 5.0       | 0.30     | 1     |              | 10/19/23 13:27 | 7 142-28-9    |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0       | 0.37     | 1     |              | 10/19/23 13:27 |               |     |
| I,1-Dichloropropene        | ND         | ug/L             | 5.0       | 0.34     | 1     |              | 10/19/23 13:27 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0       | 0.31     | 1     |              | 10/19/23 13:27 |               |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0       | 0.28     | 1     |              | 10/19/23 13:27 |               |     |
| Ethylbenzene               | ND         | ug/L             | 5.0       | 0.40     | 1     |              | 10/19/23 13:27 |               |     |
| Ethyl methacrylate         | ND         | ug/L             | 100       | 0.32     | 1     |              | 10/19/23 13:27 |               |     |
| Hexachloro-1,3-butadiene   | ND<br>ND   | ug/L             | 5.0       | 0.32     | 1     |              | 10/19/23 13:27 |               |     |
| n-Hexane                   | ND<br>ND   | ug/L<br>ug/L     | 5.0       | 0.46     | 1     |              | 10/19/23 13:27 |               |     |
| 1-Hexanie<br>2-Hexanone    | ND<br>ND   | ug/L<br>ug/L     | 25.0      | 2.2      | 1     |              | 10/19/23 13:27 |               |     |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: AD-100-101723       | Lab ID:    | 50356622007      | Collected:    | 10/17/23 | 3 12:00 | Received: 10 | /17/23 14:44 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|---------------|----------|---------|--------------|-----------------|--------------|-----|
|                             |            |                  | Report        |          |         |              |                 |              |     |
| Parameters                  | Results    | Units            | Limit         | MDL      | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260      |          |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services | - Indianapoli | s        |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L             | 10.0          | 2.0      | 1       |              | 10/19/23 13:27  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0           | 0.36     | 1       |              | 10/19/23 13:27  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0           | 0.41     | 1       |              | 10/19/23 13:27  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0           | 3.7      | 1       |              | 10/19/23 13:27  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0          | 2.1      | 1       |              | 10/19/23 13:27  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0          | 2.1      | 1       |              | 10/19/23 13:27  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0          | 2.1      | 1       |              | 10/19/23 13:27  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0           | 0.66     | 1       |              | 10/19/23 13:27  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2           | 0.57     | 1       |              | 10/19/23 13:27  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0           | 0.37     | 1       |              | 10/19/23 13:27  | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0           | 0.39     | 1       |              | 10/19/23 13:27  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0           | 0.34     | 1       |              | 10/19/23 13:27  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0           | 0.35     | 1       |              | 10/19/23 13:27  |              |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0           | 0.36     | 1       |              | 10/19/23 13:27  |              |     |
| Toluene                     | ND         | ug/L             | 5.0           | 0.38     | 1       |              | 10/19/23 13:27  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0           | 0.42     | 1       |              | 10/19/23 13:27  |              |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0           | 0.42     | 1       |              | 10/19/23 13:27  |              |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0           | 0.31     | 1       |              | 10/19/23 13:27  |              |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0           | 0.33     | 1       |              | 10/19/23 13:27  |              |     |
| Trichloroethene             | ND         | ug/L             | 5.0           | 0.41     | 1       |              | 10/19/23 13:27  |              |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0           | 0.36     | 1       |              | 10/19/23 13:27  |              |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0           | 0.33     | 1       |              | 10/19/23 13:27  |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0           | 0.37     | 1       |              | 10/19/23 13:27  |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0           | 0.38     | 1       |              | 10/19/23 13:27  |              |     |
| Vinyl acetate               | ND         | ug/L             | 50.0          | 1.7      | 1       |              | 10/19/23 13:27  |              |     |
| Vinyl chloride              | 4.6        | ug/L             | 2.0           | 0.40     | 1       |              | 10/19/23 13:27  |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0          | 1.5      | 1       |              | 10/19/23 13:27  |              |     |
| Surrogates                  | 140        | 49, L            | 10.0          | 1.0      | •       |              | 15/10/20 10.21  | 1000 20 7    |     |
| Dibromofluoromethane (S)    | 104        | %.               | 82-128        |          | 1       |              | 10/19/23 13:27  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 105        | %.               | 79-124        |          | 1       |              | 10/19/23 13:27  |              |     |
| Toluene-d8 (S)              | 98         | %.               | 73-122        |          | 1       |              | 10/19/23 13:27  |              |     |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: Trip Blank-101723                      | Lab ID:    | 50356622008      | Collected:    | 10/17/23 | 08:00 | Received: 10 | )/17/23 14:44 N | latrix: Water |     |
|--|------------|------------------|---------------|----------|-------|--------------|-----------------|---------------|-----|
|  |            |                  | Report        |          |       |              |                 |               |     |
| Parameters                                     | Results    | Units            | Limit         | MDL      | DF    | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana                               | Analytical | Method: EPA 5    | 030/8260      |          |       |              |                 |               |     |
|  | Pace Ana   | lytical Services | - Indianapoli | S        |       |              |                 |               |     |
| Acetone  | ND         | ug/L             | 100           | 8.6      | 1     |              | 10/19/23 14:24  | 67-64-1       |     |
| Acrolein                                       | ND         | ug/L             | 50.0          | 13.4     | 1     |              | 10/19/23 14:24  |               |     |
| Acrylonitrile                                  | ND         | ug/L             | 100           | 3.0      | 1     |              | 10/19/23 14:24  |               |     |
| Benzene  | ND         | ug/L             | 5.0           | 0.46     | 1     |              | 10/19/23 14:24  | 71-43-2       |     |
| Bromobenzene                                   | ND         | ug/L             | 5.0           | 0.41     | 1     |              | 10/19/23 14:24  | -             |     |
| Bromochloromethane                             | ND         | ug/L             | 5.0           | 0.33     | 1     |              | 10/19/23 14:24  |               |     |
| Bromodichloromethane                           | ND         | ug/L             | 5.0           | 0.29     | 1     |              | 10/19/23 14:24  |               |     |
| Bromoform                                      | ND         | ug/L             | 5.0           | 0.29     | 1     |              | 10/19/23 14:24  |               |     |
| Bromomethane                                   | ND         | ug/L             | 5.0           | 0.51     | 1     |              | 10/19/23 14:24  |               |     |
| 2-Butanone (MEK)                               | ND         | ug/L             | 25.0          | 3.3      | 1     |              | 10/19/23 14:24  |               |     |
| n-Butylbenzene                                 | ND<br>ND   | ug/L<br>ug/L     | 5.0           | 0.39     | 1     |              | 10/19/23 14:24  |               |     |
| sec-Butylbenzene                               | ND<br>ND   |                  | 5.0           | 0.36     | 1     |              | 10/19/23 14:24  |               |     |
| •  |            | ug/L             |               |          | 1     |              |                 |               |     |
| ert-Butylbenzene                               | ND         | ug/L             | 5.0           | 0.38     |       |              | 10/19/23 14:24  |               |     |
| Carbon disulfide                               | ND         | ug/L             | 10.0          | 0.62     | 1     |              | 10/19/23 14:24  |               |     |
| Carbon tetrachloride                           | ND         | ug/L             | 5.0           | 0.29     | 1     |              | 10/19/23 14:24  |               |     |
| Chlorobenzene                                  | ND         | ug/L             | 5.0           | 0.35     | 1     |              | 10/19/23 14:24  |               |     |
| Chloroethane                                   | ND         | ug/L             | 5.0           | 0.44     | 1     |              | 10/19/23 14:24  |               |     |
| Chloroform                                     | ND         | ug/L             | 5.0           | 2.6      | 1     |              | 10/19/23 14:24  |               |     |
| Chloromethane                                  | ND         | ug/L             | 5.0           | 0.56     | 1     |              | 10/19/23 14:24  |               |     |
| 2-Chlorotoluene                                | ND         | ug/L             | 5.0           | 0.37     | 1     |              | 10/19/23 14:24  |               |     |
| 1-Chlorotoluene                                | ND         | ug/L             | 5.0           | 0.40     | 1     |              | 10/19/23 14:24  | 106-43-4      |     |
| Dibromochloromethane                           | ND         | ug/L             | 5.0           | 0.31     | 1     |              | 10/19/23 14:24  | 124-48-1      |     |
| 1,2-Dibromoethane (EDB)                        | ND         | ug/L             | 5.0           | 0.29     | 1     |              | 10/19/23 14:24  | 106-93-4      |     |
| Dibromomethane                                 | ND         | ug/L             | 5.0           | 0.46     | 1     |              | 10/19/23 14:24  | 74-95-3       |     |
| 1,2-Dichlorobenzene                            | ND         | ug/L             | 5.0           | 0.34     | 1     |              | 10/19/23 14:24  | 95-50-1       |     |
| 1,3-Dichlorobenzene                            | ND         | ug/L             | 5.0           | 0.40     | 1     |              | 10/19/23 14:24  | 541-73-1      |     |
| 1,4-Dichlorobenzene                            | ND         | ug/L             | 5.0           | 0.39     | 1     |              | 10/19/23 14:24  | 106-46-7      |     |
| rans-1,4-Dichloro-2-butene                     | ND         | ug/L             | 100           | 0.42     | 1     |              | 10/19/23 14:24  | 110-57-6      |     |
| Dichlorodifluoromethane                        | ND         | ug/L             | 5.0           | 0.38     | 1     |              | 10/19/23 14:24  | 75-71-8       |     |
| 1,1-Dichloroethane                             | ND         | ug/L             | 5.0           | 0.37     | 1     |              | 10/19/23 14:24  | 75-34-3       |     |
| 1,2-Dichloroethane                             | ND         | ug/L             | 5.0           | 0.34     | 1     |              | 10/19/23 14:24  | 107-06-2      |     |
| 1,1-Dichloroethene                             | ND         | ug/L             | 5.0           | 0.37     | 1     |              | 10/19/23 14:24  | 75-35-4       |     |
| cis-1,2-Dichloroethene                         | ND         | ug/L             | 5.0           | 0.48     | 1     |              | 10/19/23 14:24  | 156-59-2      |     |
| rans-1,2-Dichloroethene                        | ND         | ug/L             | 5.0           | 0.48     | 1     |              | 10/19/23 14:24  | 156-60-5      |     |
| 1,2-Dichloropropane                            | ND         | ug/L             | 5.0           | 0.33     | 1     |              | 10/19/23 14:24  |               |     |
| 1,3-Dichloropropane                            | ND         | ug/L             | 5.0           | 0.30     | 1     |              | 10/19/23 14:24  |               |     |
| 2,2-Dichloropropane                            | ND         | ug/L             | 5.0           | 0.37     | 1     |              | 10/19/23 14:24  |               |     |
| 1,1-Dichloropropene                            | ND         | ug/L             | 5.0           | 0.34     | 1     |              | 10/19/23 14:24  |               |     |
| cis-1,3-Dichloropropene                        | ND         | ug/L             | 5.0           | 0.31     | 1     |              | 10/19/23 14:24  |               |     |
| rans-1,3-Dichloropropene                       | ND         | ug/L             | 5.0           | 0.28     | 1     |              | 10/19/23 14:24  |               |     |
| Ethylbenzene                                   | ND<br>ND   | ug/L<br>ug/L     | 5.0           | 0.40     | 1     |              | 10/19/23 14:24  |               |     |
| Ethyl methacrylate                             | ND<br>ND   |                  | 100           | 0.40     | 1     |              | 10/19/23 14:24  |               |     |
| Etnyi methaciyiate<br>Hexachloro-1,3-butadiene | ND<br>ND   | ug/L             | 5.0           | 0.32     | 1     |              | 10/19/23 14:24  |               |     |
| iexacilioro-1,3-butadiene                      |            | ug/L             | 5.0<br>5.0    | 0.48     | 1     |              | 10/19/23 14:24  |               |     |
| n-Hexane                                       | ND         | ug/L             |               |          |       |              |                 |               |     |



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Sample: Trip Blank-101723   | Lab ID:    | 50356622008     | Collected:       | 10/17/23 | 08:00 | Received: 10 | )/17/23 14:44 M | atrix: Water |     |
|-----------------------------|------------|-----------------|------------------|----------|-------|--------------|-----------------|--------------|-----|
|                             |            |                 | Report           |          |       |              |                 |              |     |
| Parameters                  | Results    | Units           | Limit            | MDL .    | DF    | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA     | 5030/8260        |          |       |              |                 |              |     |
|                             | Pace Anal  | ytical Services | s - Indianapolis | 5        |       |              |                 |              |     |
| lodomethane                 | ND         | ug/L            | 10.0             | 2.0      | 1     |              | 10/19/23 14:24  | 74-88-4      |     |
| sopropylbenzene (Cumene)    | ND         | ug/L            | 5.0              | 0.36     | 1     |              | 10/19/23 14:24  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L            | 5.0              | 0.41     | 1     |              | 10/19/23 14:24  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0              | 3.7      | 1     |              | 10/19/23 14:24  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0             | 2.1      | 1     |              | 10/19/23 14:24  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0             | 2.1      | 1     |              | 10/19/23 14:24  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0             | 2.1      | 1     |              | 10/19/23 14:24  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0              | 0.66     | 1     |              | 10/19/23 14:24  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2              | 0.57     | 1     |              | 10/19/23 14:24  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0              | 0.37     | 1     |              | 10/19/23 14:24  | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0              | 0.39     | 1     |              | 10/19/23 14:24  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0              | 0.34     | 1     |              | 10/19/23 14:24  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0              | 0.35     | 1     |              | 10/19/23 14:24  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0              | 0.36     | 1     |              | 10/19/23 14:24  | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0              | 0.38     | 1     |              | 10/19/23 14:24  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0              | 0.42     | 1     |              | 10/19/23 14:24  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0              | 0.42     | 1     |              | 10/19/23 14:24  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0              | 0.31     | 1     |              | 10/19/23 14:24  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0              | 0.33     | 1     |              | 10/19/23 14:24  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0              | 0.41     | 1     |              | 10/19/23 14:24  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0              | 0.36     | 1     |              | 10/19/23 14:24  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0              | 0.33     | 1     |              | 10/19/23 14:24  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0              | 0.37     | 1     |              | 10/19/23 14:24  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0              | 0.38     | 1     |              | 10/19/23 14:24  | 108-67-8     |     |
| √inyl acetate               | ND         | ug/L            | 50.0             | 1.7      | 1     |              | 10/19/23 14:24  | 108-05-4     |     |
| √inyl chloride              | ND         | ug/L            | 2.0              | 0.40     | 1     |              | 10/19/23 14:24  |              |     |
| Kylene (Total)              | ND         | ug/L            | 10.0             | 1.5      | 1     |              | 10/19/23 14:24  |              |     |
| Surrogates                  |            | - <b>3</b> -    |                  | -        |       |              |                 |              |     |
| Dibromofluoromethane (S)    | 104        | %.              | 82-128           |          | 1     |              | 10/19/23 14:24  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 101        | %.              | 79-124           |          | 1     |              | 10/19/23 14:24  | 460-00-4     |     |
| Toluene-d8 (S)              | 100        | %.              | 73-122           |          | 1     |              | 10/19/23 14:24  | 2037-26-5    |     |



#### **QUALITY CONTROL DATA**

Project: GE Indy Pace Project No.: 50356622

Sulfate

Date: 11/02/2023 03:28 PM

QC Batch: 759164 QC Batch Method: EPA 300.0 Analysis Method: EPA 300.0 Analysis Description:

300.0 IC Anions

Laboratory:

Pace Analytical Services - Indianapolis

Associated Lab Samples: 50356622001

METHOD BLANK: 3479083 Matrix: Water

Associated Lab Samples: 50356622001

> Blank Reporting

MDL Parameter Units Result Limit Analyzed Qualifiers ND 250 190 10/27/23 10:12 ug/L

LABORATORY CONTROL SAMPLE: 3479084

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Sulfate 5000 4830 97 90-110 ug/L

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3479091 3479092

MSD MS 52124554002 Spike Spike MS MSD MS MSD % Rec Max Parameter Units **RPD** RPD Result Conc. Conc. Result Result % Rec % Rec Limits Qual Sulfate ug/L 67.5 mg/L 50000 50000 112000 112000 89 89 80-120 0 15

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3479093 3479094

MS MSD 50356667001 MSD MS MSD Spike Spike MS % Rec Max **RPD** RPD Parameter Units Result Conc. Conc. Result Result % Rec % Rec Limits Qual Sulfate 90 <2.0 mg/L 5000 5000 4990 5000 91 0 15 ug/L 80-120

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### **QUALITY CONTROL DATA**

**RSK 175 Modified** 

Project: GE Indy
Pace Project No.: 50356622

QC Batch: 758324 Analysis Method:

QC Batch Method: RSK 175 Modified Analysis Description: RSK 175 HEADSPACE

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50356622003

METHOD BLANK: 3475449 Matrix: Water

Associated Lab Samples: 50356622003

Blank Reporting Units Limit MDL Qualifiers Parameter Result Analyzed Ethane ug/L ND 10.0 3.8 10/20/23 09:20 Ethene ug/L ND 10.0 7.1 10/20/23 09:20 Methane ug/L ND 10.0 5.5 10/20/23 09:20

LABORATORY CONTROL SAMPLE: 3475450

| Parameter | Units | Spike<br>Conc. | LCS<br>Result | LCS<br>% Rec | % Rec<br>Limits | Qualifiers |
|-----------|-------|----------------|---------------|--------------|-----------------|------------|
| Ethane    | ug/L  | 1980           | 2070          | 105          | 68-135          |            |
| Ethene    | ug/L  | 2250           | 2440          | 108          | 79-128          |            |
| Methane   | ug/L  | 1980           | 2040          | 103          | 64-132          |            |

SAMPLE DUPLICATE: 3475846

Date: 11/02/2023 03:28 PM

| Parameter | Units | 50356925005<br>Result | Dup<br>Result | RPD | Max<br>RPD | Qualifiers |
|-----------|-------|-----------------------|---------------|-----|------------|------------|
| Ethane    | ug/L  | 73.2                  | 71.1          | 3   | 20         |            |
| Ethene    | ug/L  | 123                   | 122           | 1   | 20         |            |
| Methane   | ug/L  | 1330                  | 1310          | 2   | 20         |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### **QUALITY CONTROL DATA**

Project: GE Indy
Pace Project No.: 50356622

QC Batch: 760470

QC Batch Method: EPA 3010

Date: 11/02/2023 03:28 PM

Analysis Method: EPA 6010

Analysis Description: 6010 MET Dissolved

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50356622001

METHOD BLANK: 3485252 Matrix: Water

Associated Lab Samples: 50356622001

Blank Reporting
Parameter Units Result Limit MDL Analyzed Qualifiers

Iron, Dissolved ug/L ND 100 18.1 11/02/23 11:52

LABORATORY CONTROL SAMPLE: 3485253

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Iron, Dissolved ug/L 10000 9820 98 80-120

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3485254 3485255

MS MSD

50356622001 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Conc. Conc. Result Result % Rec % Rec **RPD** RPD Qual Result Limits Iron, Dissolved 8200 10000 18000 20 ug/L 10000 17900 98 97 75-125 0

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

QC Batch: 758059 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50356622001, 50356622002

METHOD BLANK: 3473866 Matrix: Water

Associated Lab Samples: 50356622001, 50356622002

| Parameter   |   |       | Blank | Reporting |      |                |            |
|---|---|-------|-------|-----------|------|----------------|------------|
| 1,1,1,2-Tetrachloroethane   | Parameter                               | Units |       |           | MDL  | Analyzed       | Qualifiers |
| 1,1.1-Trichloroethane         ug/L         ND         5.0         0.31         10/19/23 00:35           1,1.2-Trichloroethane         ug/L         ND         5.0         0.35         10/19/23 00:35           1,1-2-Trichloroethane         ug/L         ND         5.0         0.37         10/19/23 00:35           1,1-Dichloroethane         ug/L         ND         5.0         0.37         10/19/23 00:35           1,1-Dichloroptopene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-3-Trichlorobenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2-3-Trichloroporpane         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2-4-Trichlorobenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2-4-Trimethylbenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichloropropane         ug/L         ND         5.0         0.34         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.3  |   |       |       | 5.0       |      |                |            |
| 1,1,2,2-Tertachloroethane         ug/L         ND         5.0         0.35         10/19/23 00:35           1,1,2-Trichloroethane         ug/L         ND         5.0         0.37         10/19/23 00:35           1,1-Dichloroethane         ug/L         ND         5.0         0.37         10/19/23 00:35           1,1-Dichloropropene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2,3-Trichloropropane         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,3-Trichloropropane         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,4-Trichlorobenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,4-Trichlorobenzene         ug/L         ND         5.0         0.37         10/19/23 00:35           1,2,4-Trichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichloropropane         ug/L         ND         5.0 <t< td=""><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td></t<> |   | _     |       |           |      |                |            |
| 1,1,2-Trichloroethane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,1-Dichloroethane         ug/L         ND         5.0         0.37         10/19/23 00:35           1,1-Dichloroethene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,1-Dichloropropene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,3-Trichlorobenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,4-Trinethylbenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,4-Trichlorobenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,4-Trimethylbenzene         ug/L         ND         5.0         0.37         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichloropropane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.33 <td>, ,</td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td>    | , ,                                     | _     |       |           |      |                |            |
| 1.1-Dichloroethane       ug/L       ND       5.0       0.37       10/19/23 00:35         1,1-Dichloroethene       ug/L       ND       5.0       0.37       10/19/23 00:35         1,1-Dichloropropane       ug/L       ND       5.0       0.42       10/19/23 00:35         1,2,3-Trichlorobenzene       ug/L       ND       5.0       0.33       10/19/23 00:35         1,2,4-Trichlorobenzene       ug/L       ND       5.0       0.42       10/19/23 00:35         1,2,4-Trichlorobenzene       ug/L       ND       5.0       0.42       10/19/23 00:35         1,2-Li-Trimethylbenzene       ug/L       ND       5.0       0.37       10/19/23 00:35         1,2-Dichlorobenzene       ug/L       ND       5.0       0.37       10/19/23 00:35         1,2-Dichlorobenzene       ug/L       ND       5.0       0.29       10/19/23 00:35         1,2-Dichlorobenzene       ug/L       ND       5.0       0.34       10/19/23 00:35         1,2-Dichlorobenzene       ug/L       ND       5.0       0.34       10/19/23 00:35         1,3-Dichlorobenzene       ug/L       ND       5.0       0.40       10/19/23 00:35         1,3-Dichlorobenzene       ug/L       ND <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>   |   |       |       |           |      |                |            |
| 1.1-Dichloroethene       ug/L       ND       5.0       0.34       10/19/23 00:35         1.2.3-Trichlorobenzene       ug/L       ND       5.0       0.44       10/19/23 00:35         1.2.3-Trichlorobenzene       ug/L       ND       5.0       0.42       10/19/23 00:35         1.2.3-Trichlorobenzene       ug/L       ND       5.0       0.42       10/19/23 00:35         1.2.4-Trimethylbenzene       ug/L       ND       5.0       0.42       10/19/23 00:35         1.2.4-Trimethylbenzene       ug/L       ND       5.0       0.29       10/19/23 00:35         1.2-Dichloroberzene       ug/L       ND       5.0       0.29       10/19/23 00:35         1.2-Dichloroberzene       ug/L       ND       5.0       0.29       10/19/23 00:35         1.2-Dichloropropane       ug/L       ND       5.0       0.34       10/19/23 00:35         1.2-Dichloroberzene       ug/L       ND       5.0       0.33       10/19/23 00:35         1.3-Dichloroberzene       ug/L       ND       5.0       0.33       10/19/23 00:35         1.3-Dichloroberzene       ug/L       ND       5.0       0.0       10/19/23 00:35         1.3-Dichloroberzene       ug/L       ND       <  |   |       |       |           |      |                |            |
| 1.1-Dichloropropene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2,3-Trichlorobenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,3-Trichlorobenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,4-Trichlorobenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,4-Trimethylbenzene         ug/L         ND         5.0         0.29         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.29         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.38         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.38         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.30         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.39 <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>       | •                                       |       |       |           |      |                |            |
| 1,2,3-Trichlorobenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,3-Trichloropropane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,2,4-Trichlorobenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,4-Trimethylbenzene         ug/L         ND         5.0         0.29         10/19/23 00:35           1,2-Dibloromethane (EDB)         ug/L         ND         5.0         0.29         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichloropropane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.38         10/19/23 00:35           1,3-Dichloroporpane         ug/L         ND         5.0         0.40         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.39         10/19/23 00:35           1,4-Dichloroporpane         ug/L         ND         5.0         0.3  | •                                       |       |       |           |      |                |            |
| 1,2,3-Trichloropropane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,2,4-Trichlorobenzene         ug/L         ND         5.0         0.42         10/19/23 00:35           1,2,4-Trichlorobenzene         ug/L         ND         5.0         0.37         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichloropetane         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichloropropane         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichloropropane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,3-Dichloropropane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,3-Dichloropropane         ug/L         ND         5.0         0.40         10/19/23 00:35           1,3-Dichloropropane         ug/L         ND         5.0         0.30         10/19/23 00:35           1,3-Dichloropropane         ug/L         ND         5.0         0.39         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.37  |   | _     |       |           |      |                |            |
| 1,2,4-Trichlorobenzene       ug/L       ND       5.0       0.42       10/19/23 00:35         1,2,4-Trimethylbenzene       ug/L       ND       5.0       0.37       10/19/23 00:35         1,2-Dibromoethane (EDB)       ug/L       ND       5.0       0.29       10/19/23 00:35         1,2-Dichlorobenzene       ug/L       ND       5.0       0.34       10/19/23 00:35         1,2-Dichloropethane       ug/L       ND       5.0       0.33       10/19/23 00:35         1,2-Dichloropenane       ug/L       ND       5.0       0.33       10/19/23 00:35         1,3-Dichlorobenzene       ug/L       ND       5.0       0.33       10/19/23 00:35         1,3-Dichloropenane       ug/L       ND       5.0       0.40       10/19/23 00:35         1,4-Dichlorobenzene       ug/L       ND       5.0       0.39       10/19/23 00:35         1,4-Dichloropopane       ug/L       ND       5.0       0.39       10/19/23 00:35         1,4-Bichlorobenzene       ug/L       ND       5.0       0.33       10/19/23 00:35         2,2-Dichloropropane       ug/L       ND       5.0       0.33       10/19/23 00:35         2,2-Dichloropropane       ug/L       ND       5.0  |   |       |       |           |      |                |            |
| 1,2,4-Trimethylbenzene       ug/L       ND       5.0       0.37       10/19/23 00:35         1,2-Dichlorobenzene       ug/L       ND       5.0       0.29       10/19/23 00:35         1,2-Dichlorobenzene       ug/L       ND       5.0       0.34       10/19/23 00:35         1,2-Dichloropropane       ug/L       ND       5.0       0.33       10/19/23 00:35         1,2-Dichlorobenzene       ug/L       ND       5.0       0.33       10/19/23 00:35         1,3-Frimethylbenzene       ug/L       ND       5.0       0.40       10/19/23 00:35         1,3-Dichlorobenzene       ug/L       ND       5.0       0.40       10/19/23 00:35         1,3-Dichloropropane       ug/L       ND       5.0       0.30       10/19/23 00:35         1,3-Dichloropropane       ug/L       ND       5.0       0.30       10/19/23 00:35         1,4-Dichlorobenzene       ug/L       ND       5.0       0.31       10/19/23 00:35         1,4-Dichloropropane       ug/L       ND       5.0       0.37       10/19/23 00:35         2,2-Dichloropropane       ug/L       ND       5.0       0.37       10/19/23 00:35         2-Butanone (MEK)       ug/L       ND       5.0  |   | _     |       |           |      |                |            |
| 1,2-Dibromoethane (EDB)         ug/L         ND         5.0         0.29         10/19/23 00:35           1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichloroptopane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,2-Dichloropropane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.30         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.30         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.30         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.39         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.39         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.37         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Polichlorobenzene         ug/L         ND         5.0         0.37  |   |       |       |           |      |                |            |
| 1,2-Dichlorobenzene         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichloroethane         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichloropropane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.40         10/19/23 00:35           1,3-Dichloropropane         ug/L         ND         5.0         0.40         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.30         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.30         10/19/23 00:35           1-Methylnaphthalene         ug/L         ND         5.0         0.39         10/19/23 00:35           2-Butanone (MEK)         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hexanone         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hexanone         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hexanone         ug/L         ND         5.0         0.21         10/19/23 00:35  | •                                       | _     |       |           |      |                |            |
| 1,2-Dichloroethane         ug/L         ND         5.0         0.34         10/19/23 00:35           1,2-Dichloropropane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,3,5-Trimethylbenzene         ug/L         ND         5.0         0.40         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.40         10/19/23 00:35           1,3-Dichloropenpane         ug/L         ND         5.0         0.30         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.39         10/19/23 00:35           1-Methylnaphthalene         ug/L         ND         5.0         0.39         10/19/23 00:35           2-Butanone (MEK)         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Butanone (MEK)         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Butanone (MEK)         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hothylnaphthalene         ug/L         ND         5.0         0.21         10/19/23 00:35           4-Chlorotoluene         ug/L         ND         5.0         0.40         10/19/23  |   |       |       |           |      |                |            |
| 1,2-Dichloropropane         ug/L         ND         5.0         0.33         10/19/23 00:35           1,3-5-Trimethylbenzene         ug/L         ND         5.0         0.40         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.40         10/19/23 00:35           1,3-Dichloropropane         ug/L         ND         5.0         0.30         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.39         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         10.0         2.1         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.39         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         10.0         2.1         10/19/23 00:35           2,2-Dichloroppane         ug/L         ND         5.0         0.37         10/19/23 00:35           2,2-Dichloroppane         ug/L         ND         5.0         0.37         10/19/23 00:35           2,2-Dichloroppane         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hethylnaphthalene         ug/L         ND         5.0         0.2         10   | <i>'</i>                                |       |       |           |      |                |            |
| 1,3,5-Trimethylbenzene         ug/L         ND         5.0         0.38         10/19/23 00:35           1,3-Dichlorobenzene         ug/L         ND         5.0         0.40         10/19/23 00:35           1,3-Dichloropropane         ug/L         ND         5.0         0.30         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.39         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         10.0         2.1         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         10.0         2.1         10/19/23 00:35           2,2-Dichloropropane         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Butanone         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hexanone         ug/L         ND         5.0         0.40         10/19/23 00:3   | <i>'</i>                                | · ·   |       |           |      |                |            |
| 1,3-Dichlorobenzene         ug/L         ND         5.0         0.40         10/19/23 00:35           1,3-Dichloropropane         ug/L         ND         5.0         0.30         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.39         10/19/23 00:35           1-Methylnaphthalene         ug/L         ND         10.0         2.1         10/19/23 00:35           2-2-Dichloropropane         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Butanone (MEK)         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Chlorotoluene         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hexanone         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hexanone         ug/L         ND         5.0         0.22         10/19/23 00:35           2-Hexanone         ug/L         ND         5.0         0.2         10/19/23 00:35           2-Hexanone         ug/L         ND         5.0         0.40         10/19/23 00:35           4-Chlorotoluene         ug/L         ND         5.0         0.40         10/19/23 00:35   | • •                                     | · ·   |       |           |      |                |            |
| 1,3-Dichloropropane         ug/L         ND         5.0         0.30         10/19/23 00:35           1,4-Dichlorobenzene         ug/L         ND         5.0         0.39         10/19/23 00:35           1-Methylnaphthalene         ug/L         ND         10.0         2.1         10/19/23 00:35           2,2-Dichloropropane         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Butanone (MEK)         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Butanone (MEK)         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Chlorotoluene         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hexanone         ug/L         ND         10.0         2.1         10/19/23 00:35           4-Chlorotoluene         ug/L         ND         5.0         0.40         10/19/23 00:35           <   | •                                       | _     |       |           |      |                |            |
| 1,4-Dichlorobenzene       ug/L       ND       5.0       0.39       10/19/23 00:35         1-Methylnaphthalene       ug/L       ND       10.0       2.1       10/19/23 00:35         2,2-Dichloropropane       ug/L       ND       5.0       0.37       10/19/23 00:35         2-Butanone (MEK)       ug/L       ND       25.0       3.3       10/19/23 00:35         2-Chlorotoluene       ug/L       ND       5.0       0.37       10/19/23 00:35         2-Hexanone       ug/L       ND       25.0       2.2       10/19/23 00:35         2-Hethylnaphthalene       ug/L       ND       10.0       2.1       10/19/23 00:35         4-Chlorotoluene       ug/L       ND       5.0       0.40       10/19/23 00:35         4-Chlorotoluene       ug/L       ND       5.0       0.41       10/19/23 00:35         Actoric methologic       ug/L       ND       5.0       0.41       10/19/23  | *                                       | · ·   |       |           |      |                |            |
| I-Methylnaphthalene         ug/L         ND         10.0         2.1         10/19/23 00:35           2,2-Dichloropropane         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Butanone (MEK)         ug/L         ND         25.0         3.3         10/19/23 00:35           2-Chlorotoluene         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hexanone         ug/L         ND         5.0         0.22         10/19/23 00:35           2-Methylnaphthalene         ug/L         ND         10.0         2.1         10/19/23 00:35           4-Chlorotoluene         ug/L         ND         5.0         0.40         10/19/23 00:35           4-Chlorotoluene         ug/L         ND         50.0         10         10/19/23 00:35  |   |       |       |           |      |                |            |
| 2,2-Dichloropropane         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Butanone (MEK)         ug/L         ND         25.0         3.3         10/19/23 00:35           2-Chlorotoluene         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hexanone         ug/L         ND         25.0         2.2         10/19/23 00:35           2-Methylnaphthalene         ug/L         ND         10.0         2.1         10/19/23 00:35           4-Chlorotoluene         ug/L         ND         5.0         0.40         10/19/23 00:35           4-Methyl-2-pentanone (MIBK)         ug/L         ND         25.0         2.1         10/19/23 00:35           Acetone         ug/L         ND         100         8.6         10/19/23 00:35           Acrolein         ug/L         ND         50.0         13.4         10/19/23 00:35           Acrolein         ug/L         ND         50.0         13.4         10/19/23 00:35           Acrolein         ug/L         ND         50.0         0.46         10/19/23 00:35           Benzene         ug/L         ND         5.0         0.41         10/19/23 00:35           Bromochloromet   | -                                       |       |       |           |      |                |            |
| 2-Butanone (MEK)       ug/L       ND       25.0       3.3       10/19/23 00:35         2-Chlorotoluene       ug/L       ND       5.0       0.37       10/19/23 00:35         2-Hexanone       ug/L       ND       25.0       2.2       10/19/23 00:35         2-Methylnaphthalene       ug/L       ND       10.0       2.1       10/19/23 00:35         4-Chlorotoluene       ug/L       ND       5.0       0.40       10/19/23 00:35         4-Methyl-2-pentanone (MIBK)       ug/L       ND       25.0       2.1       10/19/23 00:35         Acetone       ug/L       ND       100       8.6       10/19/23 00:35         Acrolein       ug/L       ND       50.0       13.4       10/19/23 00:35         Acrylonitrile       ug/L       ND       50.0       13.4       10/19/23 00:35         Benzene       ug/L       ND       5.0       0.46       10/19/23 00:35         Bromobenzene       ug/L       ND       5.0       0.41       10/19/23 00:35         Bromochloromethane       ug/L       ND       5.0       0.33       10/19/23 00:35         Bromoform       ug/L       ND       5.0       0.29       10/19/23 00:35   |   |       |       |           |      |                |            |
| 2-Chlorotoluene         ug/L         ND         5.0         0.37         10/19/23 00:35           2-Hexanone         ug/L         ND         25.0         2.2         10/19/23 00:35           2-Methylnaphthalene         ug/L         ND         10.0         2.1         10/19/23 00:35           4-Chlorotoluene         ug/L         ND         5.0         0.40         10/19/23 00:35           4-Methyl-2-pentanone (MIBK)         ug/L         ND         25.0         2.1         10/19/23 00:35           Acetone         ug/L         ND         100         8.6         10/19/23 00:35           Acrolein         ug/L         ND         50.0         13.4         10/19/23 00:35           Acrylonitrile         ug/L         ND         100         3.0         10/19/23 00:35           Benzene         ug/L         ND         5.0         0.46         10/19/23 00:35           Bromobenzene         ug/L         ND         5.0         0.41         10/19/23 00:35           Bromochloromethane         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromoform         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromomethane <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   |   |       |       |           |      |                |            |
| 2-Hexanone       ug/L       ND       25.0       2.2       10/19/23 00:35         2-Methylnaphthalene       ug/L       ND       10.0       2.1       10/19/23 00:35         4-Chlorotoluene       ug/L       ND       5.0       0.40       10/19/23 00:35         4-Methyl-2-pentanone (MIBK)       ug/L       ND       25.0       2.1       10/19/23 00:35         Acetone       ug/L       ND       100       8.6       10/19/23 00:35         Acrolein       ug/L       ND       50.0       13.4       10/19/23 00:35         Acrylonitrile       ug/L       ND       100       3.0       10/19/23 00:35         Benzene       ug/L       ND       5.0       0.46       10/19/23 00:35         Bromobenzene       ug/L       ND       5.0       0.41       10/19/23 00:35         Bromochloromethane       ug/L       ND       5.0       0.33       10/19/23 00:35         Bromoform       ug/L       ND       5.0       0.29       10/19/23 00:35         Bromomethane       ug/L       ND       5.0       0.51       10/19/23 00:35         Bromomethane       ug/L       ND       5.0       0.51       10/19/23 00:35         C  |   | _     |       |           |      |                |            |
| 2-Methylnaphthalene         ug/L         ND         10.0         2.1         10/19/23 00:35           4-Chlorotoluene         ug/L         ND         5.0         0.40         10/19/23 00:35           4-Methyl-2-pentanone (MIBK)         ug/L         ND         25.0         2.1         10/19/23 00:35           Acetone         ug/L         ND         100         8.6         10/19/23 00:35           Acrolein         ug/L         ND         50.0         13.4         10/19/23 00:35           Acrylonitrile         ug/L         ND         100         3.0         10/19/23 00:35           Benzene         ug/L         ND         5.0         0.46         10/19/23 00:35           Bromobenzene         ug/L         ND         5.0         0.41         10/19/23 00:35           Bromochloromethane         ug/L         ND         5.0         0.41         10/19/23 00:35           Bromoform         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromomethane         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromomethane         ug/L         ND         5.0         0.51         10/19/23 00:35           Carbon disulfide<   |   |       |       |           |      |                |            |
| 4-Chlorotoluene       ug/L       ND       5.0       0.40       10/19/23 00:35         4-Methyl-2-pentanone (MIBK)       ug/L       ND       25.0       2.1       10/19/23 00:35         Acetone       ug/L       ND       100       8.6       10/19/23 00:35         Acrolein       ug/L       ND       50.0       13.4       10/19/23 00:35         Acrylonitrile       ug/L       ND       100       3.0       10/19/23 00:35         Benzene       ug/L       ND       5.0       0.46       10/19/23 00:35         Bromobenzene       ug/L       ND       5.0       0.41       10/19/23 00:35         Bromochloromethane       ug/L       ND       5.0       0.33       10/19/23 00:35         Bromoform       ug/L       ND       5.0       0.29       10/19/23 00:35         Bromomethane       ug/L       ND       5.0       0.51       10/19/23 00:35         Carbon disulfide       ug/L       ND       5.0       0.29       10/19/23 00:35         Carbon tetrachloride       ug/L       ND       5.0       0.29       10/19/23 00:35         Chlorobenzene       ug/L       ND       5.0       0.35       10/19/23 00:35   <  |   |       |       |           |      |                |            |
| 4-Methyl-2-pentanone (MIBK)       ug/L       ND       25.0       2.1       10/19/23 00:35         Acetone       ug/L       ND       100       8.6       10/19/23 00:35         Acrolein       ug/L       ND       50.0       13.4       10/19/23 00:35         Acrylonitrile       ug/L       ND       100       3.0       10/19/23 00:35         Benzene       ug/L       ND       5.0       0.46       10/19/23 00:35         Bromobenzene       ug/L       ND       5.0       0.41       10/19/23 00:35         Bromochloromethane       ug/L       ND       5.0       0.33       10/19/23 00:35         Bromoform       ug/L       ND       5.0       0.29       10/19/23 00:35         Bromomethane       ug/L       ND       5.0       0.51       10/19/23 00:35         Carbon disulfide       ug/L       ND       10.0       0.62       10/19/23 00:35         Carbon tetrachloride       ug/L       ND       5.0       0.29       10/19/23 00:35         Chlorobenzene       ug/L       ND       5.0       0.35       10/19/23 00:35   |   |       |       |           | 0.40 |                |            |
| Acetone         ug/L         ND         100         8.6         10/19/23 00:35           Acrolein         ug/L         ND         50.0         13.4         10/19/23 00:35           Acrylonitrile         ug/L         ND         100         3.0         10/19/23 00:35           Benzene         ug/L         ND         5.0         0.46         10/19/23 00:35           Bromobenzene         ug/L         ND         5.0         0.41         10/19/23 00:35           Bromochloromethane         ug/L         ND         5.0         0.33         10/19/23 00:35           Bromoform         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromomethane         ug/L         ND         5.0         0.51         10/19/23 00:35           Carbon disulfide         ug/L         ND         10.0         0.62         10/19/23 00:35           Carbon tetrachloride         ug/L         ND         5.0         0.29         10/19/23 00:35           Chlorobenzene         ug/L         ND         5.0         0.35         10/19/23 00:35   |   | _     |       |           |      |                |            |
| Acrolein         ug/L         ND         50.0         13.4         10/19/23 00:35           Acrylonitrile         ug/L         ND         100         3.0         10/19/23 00:35           Benzene         ug/L         ND         5.0         0.46         10/19/23 00:35           Bromobenzene         ug/L         ND         5.0         0.41         10/19/23 00:35           Bromochloromethane         ug/L         ND         5.0         0.33         10/19/23 00:35           Bromoform         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromomethane         ug/L         ND         5.0         0.51         10/19/23 00:35           Carbon disulfide         ug/L         ND         10.0         0.62         10/19/23 00:35           Carbon tetrachloride         ug/L         ND         5.0         0.29         10/19/23 00:35           Chlorobenzene         ug/L         ND         5.0         0.29         10/19/23 00:35  | • |       |       |           | 8.6  |                |            |
| Acrylonitrile         ug/L         ND         100         3.0         10/19/23 00:35           Benzene         ug/L         ND         5.0         0.46         10/19/23 00:35           Bromobenzene         ug/L         ND         5.0         0.41         10/19/23 00:35           Bromochloromethane         ug/L         ND         5.0         0.33         10/19/23 00:35           Bromoform         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromomethane         ug/L         ND         5.0         0.51         10/19/23 00:35           Carbon disulfide         ug/L         ND         10.0         0.62         10/19/23 00:35           Carbon tetrachloride         ug/L         ND         5.0         0.29         10/19/23 00:35           Chlorobenzene         ug/L         ND         5.0         0.35         10/19/23 00:35  | Acrolein                                |       |       |           |      |                |            |
| Benzene         ug/L         ND         5.0         0.46         10/19/23 00:35           Bromobenzene         ug/L         ND         5.0         0.41         10/19/23 00:35           Bromochloromethane         ug/L         ND         5.0         0.33         10/19/23 00:35           Bromodichloromethane         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromoform         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromomethane         ug/L         ND         5.0         0.51         10/19/23 00:35           Carbon disulfide         ug/L         ND         10.0         0.62         10/19/23 00:35           Carbon tetrachloride         ug/L         ND         5.0         0.29         10/19/23 00:35           Chlorobenzene         ug/L         ND         5.0         0.35         10/19/23 00:35  | Acrylonitrile                           | · ·   |       |           |      |                |            |
| Bromobenzene         ug/L         ND         5.0         0.41         10/19/23 00:35           Bromochloromethane         ug/L         ND         5.0         0.33         10/19/23 00:35           Bromodichloromethane         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromoform         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromomethane         ug/L         ND         5.0         0.51         10/19/23 00:35           Carbon disulfide         ug/L         ND         10.0         0.62         10/19/23 00:35           Carbon tetrachloride         ug/L         ND         5.0         0.29         10/19/23 00:35           Chlorobenzene         ug/L         ND         5.0         0.35         10/19/23 00:35  | •                                       | · ·   | ND    | 5.0       | 0.46 | 10/19/23 00:35 |            |
| Bromochloromethane         ug/L         ND         5.0         0.33         10/19/23 00:35           Bromodichloromethane         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromoform         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromomethane         ug/L         ND         5.0         0.51         10/19/23 00:35           Carbon disulfide         ug/L         ND         10.0         0.62         10/19/23 00:35           Carbon tetrachloride         ug/L         ND         5.0         0.29         10/19/23 00:35           Chlorobenzene         ug/L         ND         5.0         0.35         10/19/23 00:35   | Bromobenzene                            | _     | ND    | 5.0       | 0.41 | 10/19/23 00:35 |            |
| Bromoform         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromomethane         ug/L         ND         5.0         0.51         10/19/23 00:35           Carbon disulfide         ug/L         ND         10.0         0.62         10/19/23 00:35           Carbon tetrachloride         ug/L         ND         5.0         0.29         10/19/23 00:35           Chlorobenzene         ug/L         ND         5.0         0.35         10/19/23 00:35   | Bromochloromethane                      | ug/L  | ND    | 5.0       | 0.33 | 10/19/23 00:35 |            |
| Bromoform         ug/L         ND         5.0         0.29         10/19/23 00:35           Bromomethane         ug/L         ND         5.0         0.51         10/19/23 00:35           Carbon disulfide         ug/L         ND         10.0         0.62         10/19/23 00:35           Carbon tetrachloride         ug/L         ND         5.0         0.29         10/19/23 00:35           Chlorobenzene         ug/L         ND         5.0         0.35         10/19/23 00:35   | Bromodichloromethane                    | ug/L  | ND    | 5.0       | 0.29 | 10/19/23 00:35 |            |
| Bromomethane         ug/L         ND         5.0         0.51         10/19/23 00:35           Carbon disulfide         ug/L         ND         10.0         0.62         10/19/23 00:35           Carbon tetrachloride         ug/L         ND         5.0         0.29         10/19/23 00:35           Chlorobenzene         ug/L         ND         5.0         0.35         10/19/23 00:35   | Bromoform                               |       |       |           |      |                |            |
| Carbon disulfide         ug/L         ND         10.0         0.62         10/19/23 00:35           Carbon tetrachloride         ug/L         ND         5.0         0.29         10/19/23 00:35           Chlorobenzene         ug/L         ND         5.0         0.35         10/19/23 00:35  | Bromomethane                            |       |       |           |      | 10/19/23 00:35 |            |
| Carbon tetrachloride         ug/L         ND         5.0         0.29         10/19/23 00:35           Chlorobenzene         ug/L         ND         5.0         0.35         10/19/23 00:35  | Carbon disulfide                        |       |       |           |      |                |            |
| Chlorobenzene ug/L ND 5.0 0.35 10/19/23 00:35   | Carbon tetrachloride                    | _     |       |           |      |                |            |
| · · · · · · · · · · · · · · · · · · ·   | Chlorobenzene                           |       |       |           |      |                |            |
|   | Chloroethane                            | _     | ND    |           | 0.44 | 10/19/23 00:35 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

METHOD BLANK: 3473866 Matrix: Water

Associated Lab Samples: 50356622001, 50356622002

|                             |       | Blank  | Reporting |      |                |               |
|-----------------------------|-------|--------|-----------|------|----------------|---------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers    |
| Chloroform                  | ug/L  | ND     | 5.0       | 2.6  | 10/19/23 00:35 | - <del></del> |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.56 | 10/19/23 00:35 |               |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.48 | 10/19/23 00:35 |               |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.31 | 10/19/23 00:35 |               |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.31 | 10/19/23 00:35 |               |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.46 | 10/19/23 00:35 |               |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.38 | 10/19/23 00:35 |               |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.32 | 10/19/23 00:35 |               |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.40 | 10/19/23 00:35 |               |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.48 | 10/19/23 00:35 |               |
| Iodomethane                 | ug/L  | ND     | 10.0      | 2.0  | 10/19/23 00:35 |               |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 00:35 |               |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.66 | 10/19/23 00:35 |               |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 3.7  | 10/19/23 00:35 |               |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.39 | 10/19/23 00:35 |               |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 00:35 |               |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 00:35 |               |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.57 | 10/19/23 00:35 |               |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.41 | 10/19/23 00:35 |               |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 00:35 |               |
| Styrene                     | ug/L  | ND     | 5.0       | 0.39 | 10/19/23 00:35 |               |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.38 | 10/19/23 00:35 |               |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 00:35 |               |
| Toluene                     | ug/L  | ND     | 5.0       | 0.38 | 10/19/23 00:35 |               |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.48 | 10/19/23 00:35 |               |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.28 | 10/19/23 00:35 |               |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.42 | 10/19/23 00:35 |               |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.41 | 10/19/23 00:35 |               |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 00:35 |               |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 1.7  | 10/19/23 00:35 |               |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.40 | 10/19/23 00:35 |               |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 1.5  | 10/19/23 00:35 |               |
| 4-Bromofluorobenzene (S)    | %.    | 101    | 79-124    |      | 10/19/23 00:35 |               |
| Dibromofluoromethane (S)    | %.    | 103    | 82-128    |      | 10/19/23 00:35 | 1d            |
| Toluene-d8 (S)              | %.    | 99     | 73-122    |      | 10/19/23 00:35 |               |

| LABORATORY CONTROL SAMPLE: | 3473867 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 49.9   | 100   | 76-127 | _          |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 46.5   | 93    | 70-126 |            |
| 1,1-Dichloroethene         | ug/L    | 50    | 51.0   | 102   | 73-133 |            |
| 1,2,4-Trimethylbenzene     | ug/L    | 50    | 46.7   | 93    | 70-127 |            |
| 1,2-Dibromoethane (EDB)    | ug/L    | 50    | 49.1   | 98    | 80-126 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| LABORATORY CONTROL SAMPLE | : 3473867 |                |               |              |                 |            |
|---------------------------|-----------|----------------|---------------|--------------|-----------------|------------|
| Parameter                 | Units     | Spike<br>Conc. | LCS<br>Result | LCS<br>% Rec | % Rec<br>Limits | Qualifiers |
|                           |           |                |               |              |                 | Qualificio |
| 1,2-Dichloroethane        | ug/L      | 50             | 48.7          | 97           | 70-124          |            |
| 1,2-Dichloropropane       | ug/L      | 50             | 47.8          | 96           | 74-128          |            |
| 1,3,5-Trimethylbenzene    | ug/L      | 50             | 47.3          | 95           | 71-124          |            |
| Benzene                   | ug/L      | 50             | 48.7          | 97           | 74-124          |            |
| Chlorobenzene             | ug/L      | 50             | 47.6          | 95           | 77-121          |            |
| Chloroform                | ug/L      | 50             | 49.2          | 98           | 75-118          |            |
| cis-1,2-Dichloroethene    | ug/L      | 50             | 48.7          | 97           | 76-125          |            |
| Ethylbenzene              | ug/L      | 50             | 47.7          | 95           | 74-125          |            |
| Isopropylbenzene (Cumene) | ug/L      | 50             | 48.6          | 97           | 75-126          |            |
| Methyl-tert-butyl ether   | ug/L      | 50             | 47.8          | 96           | 74-129          |            |
| n-Hexane                  | ug/L      | 50             | 50.1          | 100          | 58-131          |            |
| Naphthalene               | ug/L      | 50             | 46.1          | 92           | 70-132          |            |
| Tetrachloroethene         | ug/L      | 50             | 47.3          | 95           | 73-132          |            |
| Toluene                   | ug/L      | 50             | 48.3          | 97           | 72-119          |            |
| trans-1,2-Dichloroethene  | ug/L      | 50             | 49.0          | 98           | 74-125          |            |
| Trichloroethene           | ug/L      | 50             | 48.3          | 97           | 75-127          |            |
| Vinyl chloride            | ug/L      | 50             | 49.8          | 100          | 48-133          |            |
| Xylene (Total)            | ug/L      | 100            | 95.6          | 96           | 73-123          |            |
| 4-Bromofluorobenzene (S)  | %.        |                |               | 101          | 79-124          |            |
| Dibromofluoromethane (S)  | %.        |                |               | 101          | 82-128          |            |
| Toluene-d8 (S)            | %.        |                |               | 100          | 73-122          |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

QC Batch: 758068 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50356622003, 50356622004, 50356622005, 50356622006

METHOD BLANK: 3473890 Matrix: Water
Associated Lab Samples: 50356622003, 50356622004, 50356622005, 50356622006

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 00:50 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.30 | 10/19/23 00:50 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.33 | 10/19/23 00:50 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 00:50 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.31 | 10/19/23 00:50 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.27 | 10/19/23 00:50 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 00:50 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.45 | 10/19/23 00:50 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.40 | 10/19/23 00:50 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.43 | 10/19/23 00:50 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 00:50 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.33 | 10/19/23 00:50 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 00:50 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.29 | 10/19/23 00:50 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.40 | 10/19/23 00:50 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.35 | 10/19/23 00:50 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 00:50 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.29 | 10/19/23 00:50 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.35 | 10/19/23 00:50 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 1.6  | 10/19/23 00:50 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.33 | 10/19/23 00:50 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 3.6  | 10/19/23 00:50 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.34 | 10/19/23 00:50 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 2.0  | 10/19/23 00:50 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.0  | 10/19/23 00:50 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.38 | 10/19/23 00:50 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.0  | 10/19/23 00:50 |            |
| Acetone                     | ug/L  | ND     | 100       | 6.4  | 10/19/23 00:50 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 13.7 | 10/19/23 00:50 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 1.8  | 10/19/23 00:50 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.44 | 10/19/23 00:50 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.38 | 10/19/23 00:50 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 00:50 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.29 | 10/19/23 00:50 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.32 | 10/19/23 00:50 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 1.8  | 10/19/23 00:50 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.40 | 10/19/23 00:50 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 1.6  | 10/19/23 00:50 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.32 | 10/19/23 00:50 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 0.87 | 10/19/23 00:50 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

METHOD BLANK: 3473890 Matrix: Water
Associated Lab Samples: 50356622003, 50356622004, 50356622005, 50356622006

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroform                  | ug/L  | ND     | 5.0       | 2.6  | 10/19/23 00:50 | -          |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.42 | 10/19/23 00:50 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.34 | 10/19/23 00:50 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 00:50 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.27 | 10/19/23 00:50 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.42 | 10/19/23 00:50 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 00:50 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.38 | 10/19/23 00:50 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.86 | 10/19/23 00:50 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.50 | 10/19/23 00:50 |            |
| odomethane                  | ug/L  | ND     | 10.0      | 1.9  | 10/19/23 00:50 |            |
| sopropylbenzene (Cumene)    | ug/L  | ND     | 5.0       | 0.34 | 10/19/23 00:50 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.31 | 10/19/23 00:50 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 3.7  | 10/19/23 00:50 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.39 | 10/19/23 00:50 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.39 | 10/19/23 00:50 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.34 | 10/19/23 00:50 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.43 | 10/19/23 00:50 |            |
| o-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.40 | 10/19/23 00:50 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.35 | 10/19/23 00:50 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 00:50 |            |
| ert-Butylbenzene            | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 00:50 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.35 | 10/19/23 00:50 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.38 | 10/19/23 00:50 |            |
| rans-1,2-Dichloroethene     | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 00:50 |            |
| rans-1,3-Dichloropropene    | ug/L  | ND     | 5.0       | 0.29 | 10/19/23 00:50 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.41 | 10/19/23 00:50 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.31 | 10/19/23 00:50 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.34 | 10/19/23 00:50 |            |
| √inyl acetate               | ug/L  | ND     | 50.0      | 2.3  | 10/19/23 00:50 |            |
| √inyl chloride              | ug/L  | ND     | 2.0       | 0.35 | 10/19/23 00:50 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 2.2  | 10/19/23 00:50 |            |
| 4-Bromofluorobenzene (S)    | %.    | 102    | 79-124    |      | 10/19/23 00:50 |            |
| Dibromofluoromethane (S)    | %.    | 105    | 82-128    |      | 10/19/23 00:50 | 1d         |
| Toluene-d8 (S)              | %.    | 98     | 73-122    |      | 10/19/23 00:50 |            |

| LABORATORY CONTROL SAMPLE: | 3473891 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 46.6   | 93    | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 40.9   | 82    | 70-126 |            |
| 1,1-Dichloroethene         | ug/L    | 50    | 48.7   | 97    | 73-133 |            |
| 1,2,4-Trimethylbenzene     | ug/L    | 50    | 40.3   | 81    | 70-127 |            |
| 1,2-Dibromoethane (EDB)    | ug/L    | 50    | 45.1   | 90    | 80-126 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| LABORATORY CONTROL SAMPLE | E: 3473891 |       |        |       |        |            |
|---------------------------|------------|-------|--------|-------|--------|------------|
| Demonstra                 | I I a Ya   | Spike | LCS    | LCS   | % Rec  | 0          |
| Parameter                 | Units      | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,2-Dichloroethane        | ug/L       | 50    | 44.6   | 89    | 70-124 |            |
| 1,2-Dichloropropane       | ug/L       | 50    | 44.7   | 89    | 74-128 |            |
| 1,3,5-Trimethylbenzene    | ug/L       | 50    | 41.1   | 82    | 71-124 |            |
| Benzene                   | ug/L       | 50    | 45.1   | 90    | 74-124 |            |
| Chlorobenzene             | ug/L       | 50    | 43.4   | 87    | 77-121 |            |
| Chloroform                | ug/L       | 50    | 45.4   | 91    | 75-118 |            |
| cis-1,2-Dichloroethene    | ug/L       | 50    | 44.6   | 89    | 76-125 |            |
| Ethylbenzene              | ug/L       | 50    | 44.5   | 89    | 74-125 |            |
| Isopropylbenzene (Cumene) | ug/L       | 50    | 44.8   | 90    | 75-126 |            |
| Methyl-tert-butyl ether   | ug/L       | 50    | 42.5   | 85    | 74-129 |            |
| n-Hexane                  | ug/L       | 50    | 42.1   | 84    | 58-131 |            |
| Naphthalene               | ug/L       | 50    | 41.5   | 83    | 70-132 |            |
| Tetrachloroethene         | ug/L       | 50    | 43.2   | 86    | 73-132 |            |
| Toluene                   | ug/L       | 50    | 43.8   | 88    | 72-119 |            |
| trans-1,2-Dichloroethene  | ug/L       | 50    | 45.6   | 91    | 74-125 |            |
| Trichloroethene           | ug/L       | 50    | 45.0   | 90    | 75-127 |            |
| Vinyl chloride            | ug/L       | 50    | 49.6   | 99    | 48-133 |            |
| Xylene (Total)            | ug/L       | 150   | 130    | 86    | 73-123 |            |
| 4-Bromofluorobenzene (S)  | %.         |       |        | 101   | 79-124 |            |
| Dibromofluoromethane (S)  | %.         |       |        | 101   | 82-128 |            |
| Toluene-d8 (S)            | %.         |       |        | 100   | 73-122 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

QC Batch: 758269 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50356622007, 50356622008

METHOD BLANK: 3475063 Matrix: Water

Associated Lab Samples: 50356622007, 50356622008

| ,                           |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   |       | ND     | 5.0       | 0.34 | 10/19/23 12:57 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.31 | 10/19/23 12:57 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.35 | 10/19/23 12:57 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.33 | 10/19/23 12:57 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 12:57 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 12:57 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.34 | 10/19/23 12:57 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.42 | 10/19/23 12:57 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.33 | 10/19/23 12:57 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.42 | 10/19/23 12:57 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 12:57 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.29 | 10/19/23 12:57 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.34 | 10/19/23 12:57 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.34 | 10/19/23 12:57 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.33 | 10/19/23 12:57 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.38 | 10/19/23 12:57 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.40 | 10/19/23 12:57 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.30 | 10/19/23 12:57 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.39 | 10/19/23 12:57 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.1  | 10/19/23 12:57 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 12:57 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 3.3  | 10/19/23 12:57 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 12:57 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 2.2  | 10/19/23 12:57 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 2.1  | 10/19/23 12:57 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.40 | 10/19/23 12:57 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 2.1  | 10/19/23 12:57 |            |
| Acetone                     | ug/L  | ND     | 100       | 8.6  | 10/19/23 12:57 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 13.4 | 10/19/23 12:57 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 3.0  | 10/19/23 12:57 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.46 | 10/19/23 12:57 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.41 | 10/19/23 12:57 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.33 | 10/19/23 12:57 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.29 | 10/19/23 12:57 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.29 | 10/19/23 12:57 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 0.51 | 10/19/23 12:57 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.62 | 10/19/23 12:57 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.29 | 10/19/23 12:57 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.35 | 10/19/23 12:57 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 0.44 | 10/19/23 12:57 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

METHOD BLANK: 3475063 Matrix: Water

Associated Lab Samples: 50356622007, 50356622008

|                             |       | Blank  | Reporting |      |                |                |
|-----------------------------|-------|--------|-----------|------|----------------|----------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers     |
| Chloroform                  | ug/L  | ND     | 5.0       | 2.6  | 10/19/23 12:57 | - <del> </del> |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.56 | 10/19/23 12:57 |                |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.48 | 10/19/23 12:57 |                |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.31 | 10/19/23 12:57 |                |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.31 | 10/19/23 12:57 |                |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.46 | 10/19/23 12:57 |                |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.38 | 10/19/23 12:57 |                |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.32 | 10/19/23 12:57 |                |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.40 | 10/19/23 12:57 |                |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.48 | 10/19/23 12:57 |                |
| Iodomethane                 | ug/L  | ND     | 10.0      | 2.0  | 10/19/23 12:57 |                |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 12:57 |                |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.66 | 10/19/23 12:57 |                |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 3.7  | 10/19/23 12:57 |                |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.39 | 10/19/23 12:57 |                |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 12:57 |                |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.37 | 10/19/23 12:57 |                |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.57 | 10/19/23 12:57 |                |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.41 | 10/19/23 12:57 |                |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 12:57 |                |
| Styrene                     | ug/L  | ND     | 5.0       | 0.39 | 10/19/23 12:57 |                |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.38 | 10/19/23 12:57 |                |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 12:57 |                |
| Toluene                     | ug/L  | ND     | 5.0       | 0.38 | 10/19/23 12:57 |                |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.48 | 10/19/23 12:57 |                |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.28 | 10/19/23 12:57 |                |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.42 | 10/19/23 12:57 |                |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.41 | 10/19/23 12:57 |                |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.36 | 10/19/23 12:57 |                |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 1.7  | 10/19/23 12:57 |                |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.40 | 10/19/23 12:57 |                |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 1.5  | 10/19/23 12:57 |                |
| 4-Bromofluorobenzene (S)    | %.    | 101    | 79-124    |      | 10/19/23 12:57 |                |
| Dibromofluoromethane (S)    | %.    | 104    | 82-128    |      | 10/19/23 12:57 | 1d             |
| Toluene-d8 (S)              | %.    | 100    | 73-122    |      | 10/19/23 12:57 |                |

| LABORATORY CONTROL SAMPLE: | 3475064 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 42.0   | 84    | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 39.4   | 79    | 70-126 |            |
| 1,1-Dichloroethene         | ug/L    | 50    | 42.7   | 85    | 73-133 |            |
| 1,2,4-Trimethylbenzene     | ug/L    | 50    | 36.2   | 72    | 70-127 |            |
| 1,2-Dibromoethane (EDB)    | ug/L    | 50    | 42.0   | 84    | 80-126 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| LABORATORY CONTROL SAMPLI | E: 3475064 |       |        |       |        |            |
|---------------------------|------------|-------|--------|-------|--------|------------|
| ъ.                        | 11. %      | Spike | LCS    | LCS   | % Rec  | 0 ""       |
| Parameter                 | Units      | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,2-Dichloroethane        | ug/L       | 50    | 42.5   | 85    | 70-124 |            |
| 1,2-Dichloropropane       | ug/L       | 50    | 39.8   | 80    | 74-128 |            |
| 1,3,5-Trimethylbenzene    | ug/L       | 50    | 36.2   | 72    | 71-124 |            |
| Benzene                   | ug/L       | 50    | 40.5   | 81    | 74-124 |            |
| Chlorobenzene             | ug/L       | 50    | 39.3   | 79    | 77-121 |            |
| Chloroform                | ug/L       | 50    | 41.8   | 84    | 75-118 |            |
| cis-1,2-Dichloroethene    | ug/L       | 50    | 41.4   | 83    | 76-125 |            |
| Ethylbenzene              | ug/L       | 50    | 38.4   | 77    | 74-125 |            |
| Isopropylbenzene (Cumene) | ug/L       | 50    | 38.6   | 77    | 75-126 |            |
| Methyl-tert-butyl ether   | ug/L       | 50    | 40.3   | 81    | 74-129 |            |
| n-Hexane                  | ug/L       | 50    | 34.1   | 68    | 58-131 |            |
| Naphthalene               | ug/L       | 50    | 37.8   | 76    | 70-132 |            |
| Tetrachloroethene         | ug/L       | 50    | 37.8   | 76    | 73-132 |            |
| Toluene                   | ug/L       | 50    | 39.2   | 78    | 72-119 |            |
| trans-1,2-Dichloroethene  | ug/L       | 50    | 41.9   | 84    | 74-125 |            |
| Trichloroethene           | ug/L       | 50    | 39.9   | 80    | 75-127 |            |
| Vinyl chloride            | ug/L       | 50    | 44.6   | 89    | 48-133 |            |
| Xylene (Total)            | ug/L       | 150   | 115    | 77    | 73-123 |            |
| 4-Bromofluorobenzene (S)  | %.         |       |        | 102   | 79-124 |            |
| Dibromofluoromethane (S)  | %.         |       |        | 103   | 82-128 |            |
| Toluene-d8 (S)            | %.         |       |        | 100   | 73-122 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50356622

QC Batch: 757869

QC Batch Method:

69 Analysis Method:

Analysis Description:

EPA 353.2

Laboratory:

353.2 Nitrate + Nitrite, Unpres.
Pace Analytical Services - Indianapolis

Associated Lab Samples: 50356622001

EPA 353.2

METHOD BLANK: 3473217

Nitrogen, NO2 plus NO3

Date: 11/02/2023 03:28 PM

Matrix: Water

Associated Lab Samples: 50356622001

Blank Reporting
Parameter Units Result Limit

mg/L

 Parameter
 Units
 Result
 Limit
 MDL
 Analyzed
 Qualifiers

 Nitrogen, Nitrate
 mg/L
 ND
 0.10
 0.011
 10/17/23 23:35

 Nitrogen, NO2 plus NO3
 mg/L
 ND
 0.10
 0.011
 10/17/23 23:35

LABORATORY CONTROL SAMPLE: 3473218

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Nitrogen, Nitrate 1.0 100 90-110 mg/L 1 Nitrogen, NO2 plus NO3 mg/L 2 2.0 100 90-110

MATRIX SPIKE SAMPLE: 3473219 50356561003 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers 2.1 Nitrogen, Nitrate mg/L 3.1 94 90-110 2.1 Nitrogen, NO2 plus NO3 mg/L 2 4.1 97 90-110

MATRIX SPIKE SAMPLE: 3473220 MS 50356558001 Spike MS % Rec Qualifiers Parameter Units Result Conc. Result % Rec Limits Nitrogen, Nitrate ND 1.1 103 90-110 mg/L

ND

2

2.1

101

90-110

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50356622

QC Batch: 758409

QC Batch Method: SM 5310C

Analysis Method: SM 5310C

Analysis Description:

5310C Total Organic Carbon

Laboratory:

Pace Analytical Services - Indianapolis

Associated Lab Samples: 50356622001

METHOD BLANK: 3475754

Associated Lab Samples: 50356622001

Blank Reporting

ParameterUnitsResultLimitMDLAnalyzedQualifiersTotal Organic Carbonug/LND100023610/20/23 20:02

Matrix: Water

LABORATORY CONTROL SAMPLE: 3475755

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units ug/L **Total Organic Carbon** 10000 9800 98 90-110

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 3475756 3475757

MS MSD

10672369003 Spike Spike MS MSD MS MSD % Rec Max Parameter Units Conc. Result Result **RPD** RPD Qual Result Conc. % Rec % Rec Limits **Total Organic Carbon** 11200 20 ug/L 1.4 mg/L 10000 10000 11200 97 98 80-120 0

MATRIX SPIKE SAMPLE: 3475758

Date: 11/02/2023 03:28 PM

10672369004 MS MS % Rec Spike % Rec Qualifiers Parameter Units Result Conc. Result Limits 1.3 mg/L Total Organic Carbon 10000 11000 97 80-120 ug/L

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



#### **QUALIFIERS**

Project: GE Indy
Pace Project No.: 50356622

#### **DEFINITIONS**

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

**DUP - Sample Duplicate** 

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

#### **ANALYTE QUALIFIERS**

Date: 11/02/2023 03:28 PM

- 1d A matrix spike/matrix spike duplicate was not performed for this batch due to insufficient sample volume.
- D3 Sample was diluted due to the presence of high levels of non-target analytes or other matrix interference.





# **METHOD CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50356622

| Parameter               | Matrix | Analytical Method | Preparation Method |  |
|-------------------------|--------|-------------------|--------------------|--|
| 6010 MET ICP, Dissolved | Water  | SW-846 6010B      | SW-846 3010A       |  |



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50356622

Date: 11/02/2023 03:28 PM

| Lab ID      | Sample ID         | QC Batch Method  | QC Batch | Analytical Method | Analytica<br>Batch |
|-------------|-------------------|------------------|----------|-------------------|--------------------|
| 50356622001 | MW-425-101723     | EPA 300.0        | 759164   |                   |                    |
| 50356622003 | W-9-101723        | RSK 175 Modified | 758324   |                   |                    |
| 50356622001 | MW-425-101723     | EPA 3010         | 760470   | EPA 6010          | 760479             |
| 50356622001 | MW-425-101723     | EPA 5030/8260    | 758059   |                   |                    |
| 50356622002 | MW-331-101723     | EPA 5030/8260    | 758059   |                   |                    |
| 50356622003 | W-9-101723        | EPA 5030/8260    | 758068   |                   |                    |
| 50356622004 | MW-251-101723     | EPA 5030/8260    | 758068   |                   |                    |
| 50356622005 | MW-131-101723     | EPA 5030/8260    | 758068   |                   |                    |
| 50356622006 | MW-41-101723      | EPA 5030/8260    | 758068   |                   |                    |
| 50356622007 | AD-100-101723     | EPA 5030/8260    | 758269   |                   |                    |
| 50356622008 | Trip Blank-101723 | EPA 5030/8260    | 758269   |                   |                    |
| 50356622001 | MW-425-101723     | EPA 353.2        | 757869   |                   |                    |
| 50356622001 | MW-425-101723     | SM 5310C         | 758409   |                   |                    |

| •                |
|------------------|
| Pace Analytical* |
| WWW.PACELABS.COM |

# CHAIN-OF-CUSTODY / Analytical Request Docu

The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must be

WO#:50356622

| 1111 |      | 1 11 11 | - | - |
|------|------|---------|---|---|
|      |      |         |   |   |
| 5035 | 6622 |         |   |   |

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at https://info.pacelabs.c Section B Section C Section A Required Client Information: **Required Project Information:** Invoice Information: Company: Ramboll C Address: 8805 Gov Cincinnati, OH 45249 Email: chase.forman@ Ramboll OH Report To: Chase Forman Accounts Payable Copy To: Company Name: Ramboll OH 8805 Governor's Hill Drive Suite 205 Address: chase.forman@ramboll.com Purchase Order #: 1940006425 Pace Quote Phone: (740)
Requested Due Date: (740)403-1387 Fax: Project Name: GE Indy Pace Project Manager: heather.patterson@pacelabs.com

Pace Profile #: Project #: 9761-8 Standard C=COMP) Preservatives COLLECTED MATRIX **Drinking Water** Water (G=GRAB Waste Water Product 300.0 SAMPLE ID (see Soil/Solid START **END** Nitrate by 353.2 Oil One Character per box. Wipe MATRIX CODE SAMPLE TYPE /OC by 8260 Sulfate by (A-Z, 0-9/, -) Other Sample Ids must be unique ITEM 를 무 DATE TIME DATE G 9 2 UM UUS 006 R wit 001 10 ADDITIONAL COMMENTS ACCEPTED BY / AFFILIATION **RELINQUISHED BY / AFFILIATION** SAMPLE CONDITIONS 10117123 1444 18.0 NITRATE by 353.2 SHORT HOLD

SAMPLER NAME AND SIGNATURE

PRINT Name of SAMPLER: SIGNATURE of SAMPLER:

| i <b>g</b> e24 | of 42 |  |
|----------------|-------|--|
| 3 2            |       |  |

6

TEMP in C



# SAMPLE CONDITION UPON RECEIPT FORM

| Date/Time and Initials of person examining content  | s: 10117123     | 1505       | cor  |  | _                                 |            |         |                   |
|---|-----------------|------------|--|--|-----------------------------------|------------|---------|-------------------|
| 1. Courier: ☐ FED EX ☐UPS ☐ CLIENT ☐ PACE   | □ NOW/JE        | TT [       | OTHER  | 5. Packing Material:   | ☑ Bubble Wrap                     | Bubb       | le Bags |                   |
| 2. Custody Seal on Cooler/Box Present: Yes  | No              |            |  |  | None                              | ☐ Other    |         |                   |
| (If yes)Seals Intact:   | k if no seals w | ere pres   | sent)  | ,  |                                   |            |         |                   |
| 3. Thermometer: 12345678 ABCD   | EFGH            |            |  | 6. Ice Type: Wet   | ☐ Blue ☐ None                     |            |         |                   |
| 4. Cooler Temperature(s): (ロッ/ル.o   |                 |            |  | 7. If temp. is over 6°C or u   | under 0°C was the DM              | notified?  | □ Van   | A.                |
| (Initial/Corrected) RECORD TEMPS OF ALL COOLERS RECE  | EIVED (use Com  | nents belo | ow to add more)  |  | p should be above free            |            |         | _ No              |
|   |                 |            |  | omments section below.   |                                   |            |         |                   |
|   | Yes             | No         |  |  |                                   | Yes        | No      | N/A               |
| USDA Regulated Soils? (HI, ID, NY, WA, OR,CA, NM, TX, OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico) |                 | /          | CHECKED?: Excepany container with a                              | ing acid/base preservation h<br>ptions: VOA, coliform, LLHg,<br>septum cap or preserved with | O&G, RAD CHEM, and                |            |         |                   |
| Short Hold Time Analysis (48 hours or less)?<br>Analysis: んっていっろ  | /               |            | Circle;<br>I(NO3.(<2) H2SO4<br>Any non-conformance<br>count form | (<2) NaOH (>10) NaOH/Zn<br>to pH recommendations will be                                     | Ac (>9)<br>noted on the container | <b>/</b> . |         |                   |
| Time 5035A TC placed in Freezer or Short Holds To Lab   | Time: 162       | 00         | Residual Chlorine (  | Check (SVOC 625 Pest/PCB   | 608)                              | Present    | Absent  | N/A               |
| Rush TAT Requested (4 days or less):  |                 | /          | Residual Chlorine (  | Check (Total/Amenable/Free   | Cyanide)                          |            |         | _                 |
| Custody Signatures Present?   | /               |            | Headspace Wiscons  | in Sulfide?  |                                   |            |         | _                 |
| Containers Intact?:   |                 |            | Headspace in VOA \ See Containter Cou                            |  |                                   | Present    | Absent  | No VOA Vials Sent |
| Sample Label (IDs/Dates/Times) Match COC?:<br>Except TCs, which only require sample ID                        | /               |            | Trip Blank Present?  | •  |                                   | -          |         |                   |
| Extra labels on Terracore Vials? (soils only)   | *               |            | Trip Blank Custody   | Seals?:  |                                   | _          |         |                   |
| COMMENTS:   |                 |            |  |  |                                   |            |         |                   |
|   |                 |            |  | Þ  |                                   |            | ·       | ,                 |
|   |                 |            |  |  |                                   |            |         | Page 41 of 42     |

\*\* Place a RED dot on containers

that are out of conformance \*\*

|                     |      |              | MeOH<br>(only) | 1    |                           | ı     |      | 1    |      |      |       |      |       |      |      |      |      | D    | 407  | 10   |      |      |      |      | OTI  | IED            |         |    | Nitric     | Sulfurio    | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |
|---------------------|------|--------------|----------------|------|---------------------------|-------|------|------|------|------|-------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|----------------|---------|----|------------|-------------|---------------------|------------------------------|
|                     |      |              | SBS            |      |                           |       |      |      |      | AME  | BER G | LASS |       |      |      |      |      | P    | LAST | IC   |      |      |      |      | OII  | HER            |         |    | Red        | Yellow      | Green               | Black                        |
| COC<br>Line<br>Item | WGFU | WGKU<br>BG1U | R              | DG9H | VOA<br>VIAL<br>HS<br>>6mm | Deson | VG9T | AGOU | AG1H | AG10 | AG3U  | AG3S | AG3SF | AG3B | BP1U | BP1N | BP2U | BP3U | BP3N | BP3F | BP3S | вьзв | BP3Z | ССЗН | CG3F | Syringe<br>Kit |         | ž  | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9             |
| 1                   |      |              |                | 3    |                           |       |      |      |      |      |       | 1    |       |      |      |      |      | l    |      | 1    |      |      |      |      |      |                | -       | 5  | ~          | 1           |                     |                              |
| 2                   |      |              |                | 1    |                           |       |      |      |      |      |       |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 1       | UT |            |             |                     |                              |
| 3                   |      |              |                |      |                           | 3     |      |      |      |      |       |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |         | LT |            |             |                     |                              |
| 4                   |      |              |                |      |                           |       |      |      |      |      |       |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 1       | N  |            |             |                     |                              |
| 5                   |      |              |                |      |                           |       |      |      |      |      |       |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |         | 1  |            |             |                     |                              |
| 6                   |      |              |                |      |                           |       |      |      |      |      |       |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 1       | J  |            |             |                     |                              |
| 7                   |      |              |                |      |                           |       |      |      |      |      |       |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | V       | ú  |            |             |                     |                              |
| 8                   |      |              |                | _    |                           |       |      |      |      |      |       |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 1       | J  |            |             |                     |                              |
| 9                   |      |              |                |      |                           |       |      |      |      |      |       |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |         |    |            |             |                     |                              |
| 10                  |      |              |                |      |                           |       |      |      |      |      |       |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | 1       | 1  |            |             |                     |                              |
| 11                  |      |              |                |      |                           |       |      |      |      |      |       |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                | $\perp$ | 1  |            |             |                     |                              |
| 12                  |      |              |                |      |                           |       |      |      |      |      |       |      |       |      |      |      |      |      |      |      |      |      |      |      |      |                |         |    |            |             |                     |                              |

# Container Codes

|      | Glass                               |       |  |  |  |  |  |  |  |  |  |
|------|-------------------------------------|-------|--|--|--|--|--|--|--|--|--|
| DG9H | 40mL HCl amber voa vial             | BG1T  | glass  |  |  |  |  |  |  |  |  |
| DG9P | 40mL TSP amber vial                 | BG1U  | 1L unpreserved glass   |  |  |  |  |  |  |  |  |
| DG9S | 40mL H2SO4 amber vial               | CG3U  | 250mL Unpres Clear Glass   |  |  |  |  |  |  |  |  |
| DG9T | 40mL Na Thio amber vial             | AG0U  | 100mL unpres amber glass   |  |  |  |  |  |  |  |  |
| DG9U | 40mL unpreserved amber vial         | AG1H  | 1L HCl amber glass   |  |  |  |  |  |  |  |  |
| VG9H | 40mL HCl clear vial                 | AG1S  | 1L H2SO4 amber glass   |  |  |  |  |  |  |  |  |
| VG9T | 40mL Na Thio. clear vial            | AG1T  | 1L Na Thiosulfate amber glass  |  |  |  |  |  |  |  |  |
| VG9U | 40mL unpreserved clear vial         | AG1U  | 1liter unpres amber glass  |  |  |  |  |  |  |  |  |
| I    | 40mL w/hexane wipe vial             | AG2N  | 500mL HNO3 amber glass   |  |  |  |  |  |  |  |  |
| WGKU | 8oz unpreserved clear jar           | AG2S  | 500mL H2SO4 amber glass  |  |  |  |  |  |  |  |  |
| WGFU | 4oz clear soil jar                  | AG2U  | 500mL unpres amber glass   |  |  |  |  |  |  |  |  |
| JGFU | 4oz unpreserved amber wide          | AG3S  | 250mL H2SO4 amber glass  |  |  |  |  |  |  |  |  |
| СG3H | 250mL clear glass HCI               | AG3SF | 250mL H2SO4 amb glass -field filtered  |  |  |  |  |  |  |  |  |
| CG3F | 250mL clear glass HCI, Field Filter | AG3U  | 250mL unpres amber glass   |  |  |  |  |  |  |  |  |
| BG1H | 1L HCl clear glass                  | AG3B  | 250mL NaOH amber glass   |  |  |  |  |  |  |  |  |
| BG1S | 1L H2SO4 clear glass                |       | The state of the s |  |  |  |  |  |  |  |  |

|      |                                   |        | PI                      | astic                         |  |  |  |
|------|-----------------------------------|--------|-------------------------|-------------------------------|--|--|--|
| BP1B | 1L NaOH plastic                   | BP4L   | 125m                    | L unpreserved plastic         |  |  |  |
| BP1N | 1L HNO3 plastic                   | BP4N   | 125m                    | L HNO3 plastic                |  |  |  |
| BP1S | 1L H2SO4 plastic                  | BP4S   | P4S 125mL H2SO4 plastic |                               |  |  |  |
| BP1U | 1L unpreserved plastic            |        |                         | Miscellaneous                 |  |  |  |
| BP1Z | 1L NaOH, Zn, Ac                   |        |                         | Miscenarieous                 |  |  |  |
| BP2N | 500mL HNO3 plastic                | Syring | ge Kit                  | LL Cr+6 sampling kit          |  |  |  |
| BP2C | 500mL NaOH plastic                | ZPLC   | Ziploc                  | Bag                           |  |  |  |
| BP2S | 500mL H2SO4 plastic               | R      | Terra                   | core Kit                      |  |  |  |
| BP2U | 500mL unpreserved plastic         | SP5T   | 120m                    | L Coliform Sodium Thiosulfate |  |  |  |
| BP2Z | 500mL NaOH, Zn Ac                 | GN     | Gene                    | ral Container                 |  |  |  |
| врзв | 250mL NaOH plastic *              | U      | Sumn                    | na Can (air sample)           |  |  |  |
| BP3N | 250mL HNO3 plastic                | WT     | Water                   |                               |  |  |  |
| BP3F | 250mL HNO3 plastic-field filtered | SL     | Solid                   |                               |  |  |  |
| BP3U | 250mL unpreserved plastic         | OL:    | Oil                     |                               |  |  |  |
| BP3S | 250mL H2SO4 plastic               | NAL    | Non-a                   | queous liquid                 |  |  |  |
| BP3Z | 250mL NaOH, ZnAc plastic          | WP     | Wipe                    |                               |  |  |  |
| BP3R | 250mL Unpres. FF SO4/OH buffer    |        |                         |                               |  |  |  |
|      |                                   |        |                         |                               |  |  |  |





December 19, 2023

Chase Forman Ramboll 8805 Governor's Hill Drive Suite 205 Cincinnati, OH 45249

RE: Project: GE Indy

Pace Project No.: 50361374

#### Dear Chase Forman:

Enclosed are the analytical results for sample(s) received by the laboratory on December 11, 2023. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

• Pace Analytical Services - Indianapolis

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Heather Patterson

heather.patterson@pacelabs.com

Heath Pathson

(317)228-3146

Project Manager

Enclosures

cc: Mr. Tyler Carter, Ramboll Environ

Matt Starrett, Ramboll Dana Williams, Ramboll







#### **CERTIFICATIONS**

Project: GE Indy
Pace Project No.: 50361374

### Pace Analytical Services Indianapolis

7726 Moller Road, Indianapolis, IN 46268
Illinois Accreditation #: 200074
Indiana Drinking Water Laboratory #: C-49-06
Kansas/TNI Certification #: E-10177
Kentucky UST Agency Interest #: 80226
Kentucky WW Laboratory ID #: 98019
Michigan Drinking Water Laboratory #9050

Ohio VAP Certified Laboratory #: CL0065 Oklahoma Laboratory #: 9204 Texas Certification #: T104704355 Washington Dept of Ecology #: C1081 Wisconsin Laboratory #: 999788130 USDA Foreign Soil Permit #: 525-23-13-23119 USDA Compliance Agreement #: IN-SL-22-001



# **SAMPLE SUMMARY**

Project: GE Indy
Pace Project No.: 50361374

| Lab ID      | Sample ID         | Matrix | Date Collected | Date Received  |  |
|-------------|-------------------|--------|----------------|----------------|--|
| 50361374001 | W-8-121123        | Water  | 12/11/23 12:10 | 12/11/23 13:25 |  |
| 50361374002 | W-10-121123       | Water  | 12/11/23 12:20 | 12/11/23 13:25 |  |
| 50361374003 | MW-241-121123     | Water  | 12/11/23 12:30 | 12/11/23 13:25 |  |
| 50361374004 | Trip Blank-121123 | Water  | 12/11/23 08:00 | 12/11/23 13:25 |  |



# **SAMPLE ANALYTE COUNT**

Project: GE Indy
Pace Project No.: 50361374

| Sample ID         | Method                       | Analysts  | Reported  | Laboratory   |
|-------------------|------------------------------|---|---|--|
| W-8-121123        | RSK 175 Modified             | JRW   | 3   | PASI-I   |
|                   | EPA 5030/8260                | DAP   | 75  | PASI-I   |
| W-10-121123       | EPA 5030/8260                | DAP   | 75  | PASI-I   |
| MW-241-121123     | EPA 5030/8260                | DAP   | 75  | PASI-I   |
| Trip Blank-121123 | EPA 5030/8260                | DAP   | 75  | PASI-I   |
| \                 | N-10-121123<br>MW-241-121123 | EPA 5030/8260  N-10-121123  EPA 5030/8260  MW-241-121123  EPA 5030/8260 | EPA 5030/8260 DAP  N-10-121123 EPA 5030/8260 DAP  MW-241-121123 EPA 5030/8260 DAP | EPA 5030/8260 DAP 75 N-10-121123 EPA 5030/8260 DAP 75 MW-241-121123 EPA 5030/8260 DAP 75 |

PASI-I = Pace Analytical Services - Indianapolis



# **SUMMARY OF DETECTION**

Project: GE Indy
Pace Project No.: 50361374

| Lab Sample ID<br>Method | Client Sample ID<br>Parameters | Result | Units | Report Limit | Analyzed       | Qualifiers |
|-------------------------|--------------------------------|--------|-------|--------------|----------------|------------|
| 50361374001             | W-8-121123                     |        |       |              |                |            |
| RSK 175 Modified        | Methane                        | 644    | ug/L  | 10.0         | 12/15/23 14:47 |            |



Project: GE Indy
Pace Project No.: 5036137

Date: 12/19/2023 01:36 PM

| Sample: W-8-121123         | Lab ID:    | 50361374001     | Collecte        | d: 12/11/23 | 3 12:10 | Received: 12 | 2/11/23 13:25 Ma | atrix: Water |     |
|----------------------------|------------|-----------------|-----------------|-------------|---------|--------------|------------------|--------------|-----|
| Parameters                 | Results    | Units           | Report<br>Limit | MDL         | DF      | Prepared     | Analyzed         | CAS No.      | Qua |
| RSK 175 Headspace          | Analytical | Method: RSK     | I75 Modifie     |             |         | H-           |                  | •            |     |
| ton 110 Houdopado          |            | ytical Services |                 |             |         |              |                  |              |     |
|                            |            | •               | •               |             |         |              |                  |              |     |
| Ethane                     | ND         | ug/L            | 10.0            | 8.9         | 1       |              | 12/15/23 14:47   |              |     |
| Ethene                     | ND         | ug/L            | 10.0            | 8.0         | 1       |              | 12/15/23 14:47   |              |     |
| Methane                    | 644        | ug/L            | 10.0            | 7.9         | 1       |              | 12/15/23 14:47   | 74-82-8      |     |
| 3260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260        |             |         |              |                  |              |     |
|                            | Pace Anal  | ytical Services | - Indianapo     | lis         |         |              |                  |              |     |
| Acetone                    | ND         | ug/L            | 100             | 3.9         | 1       |              | 12/16/23 05:27   | 67-64-1      |     |
| Acrolein                   | ND<br>ND   | ug/L<br>ug/L    | 50.0            | 8.9         | 1       |              | 12/16/23 05:27   |              |     |
| Acrylonitrile              | ND         | ug/L            | 100             | 1.5         | 1       |              | 12/16/23 05:27   |              |     |
| Benzene                    | ND<br>ND   | ug/L<br>ug/L    | 5.0             | 0.33        | 1       |              | 12/16/23 05:27   |              |     |
| Bromobenzene               | ND<br>ND   | ug/L<br>ug/L    | 5.0             | 0.53        | 1       |              | 12/16/23 05:27   |              |     |
| Bromochloromethane         | ND<br>ND   | ug/L<br>ug/L    | 5.0             | 0.35        | 1       |              | 12/16/23 05:27   |              |     |
| Bromodichloromethane       | ND<br>ND   | ug/L<br>ug/L    | 5.0             | 0.55        | 1       |              | 12/16/23 05:27   |              |     |
| Bromoform                  | ND<br>ND   | ug/L<br>ug/L    | 5.0             | 0.80        | 1       |              | 12/16/23 05:27   |              |     |
| Bromomethane               | ND<br>ND   | ū               | 5.0             | 2.4         | 1       |              | 12/16/23 05:27   |              |     |
|                            |            | ug/L            |                 |             | 1       |              | 12/16/23 05:27   |              |     |
| -Butanone (MEK)            | ND         | ug/L            | 25.0            | 1.4         |         |              |                  |              |     |
| -Butylbenzene              | ND         | ug/L            | 5.0             | 0.35        | 1       |              | 12/16/23 05:27   |              |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0             | 0.30        | 1       |              | 12/16/23 05:27   |              |     |
| ert-Butylbenzene           | ND         | ug/L            | 5.0             | 0.33        | 1       |              | 12/16/23 05:27   |              |     |
| Carbon disulfide           | ND         | ug/L            | 10.0            | 0.33        | 1       |              | 12/16/23 05:27   |              |     |
| Carbon tetrachloride       | ND         | ug/L            | 5.0             | 0.74        | 1       |              | 12/16/23 05:27   |              |     |
| Chlorobenzene              | ND         | ug/L            | 5.0             | 0.31        | 1       |              | 12/16/23 05:27   |              |     |
| Chloroethane               | ND         | ug/L            | 5.0             | 0.77        | 1       |              | 12/16/23 05:27   |              |     |
| Chloroform                 | ND         | ug/L            | 5.0             | 0.89        | 1       |              | 12/16/23 05:27   |              |     |
| Chloromethane              | ND         | ug/L            | 5.0             | 0.63        | 1       |              | 12/16/23 05:27   |              |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0             | 0.33        | 1       |              | 12/16/23 05:27   |              |     |
| l-Chlorotoluene            | ND         | ug/L            | 5.0             | 0.36        | 1       |              | 12/16/23 05:27   |              |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0             | 0.70        | 1       |              | 12/16/23 05:27   |              |     |
| ,2-Dibromoethane (EDB)     | ND         | ug/L            | 5.0             | 0.41        | 1       |              | 12/16/23 05:27   |              |     |
| Dibromomethane             | ND         | ug/L            | 5.0             | 0.51        | 1       |              | 12/16/23 05:27   |              |     |
| ,2-Dichlorobenzene         | ND         | ug/L            | 5.0             | 0.34        | 1       |              | 12/16/23 05:27   |              |     |
| ,3-Dichlorobenzene         | ND         | ug/L            | 5.0             | 0.40        | 1       |              | 12/16/23 05:27   |              |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0             | 0.35        | 1       |              | 12/16/23 05:27   | 106-46-7     |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100             | 0.60        | 1       |              | 12/16/23 05:27   |              |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0             | 0.93        | 1       |              | 12/16/23 05:27   | 75-71-8      |     |
| ,1-Dichloroethane          | ND         | ug/L            | 5.0             | 0.35        | 1       |              | 12/16/23 05:27   | 75-34-3      |     |
| ,2-Dichloroethane          | ND         | ug/L            | 5.0             | 0.35        | 1       |              | 12/16/23 05:27   |              |     |
| ,1-Dichloroethene          | ND         | ug/L            | 5.0             | 0.31        | 1       |              | 12/16/23 05:27   |              |     |
| cis-1,2-Dichloroethene     | ND         | ug/L            | 5.0             | 0.39        | 1       |              | 12/16/23 05:27   |              |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0             | 0.35        | 1       |              | 12/16/23 05:27   |              |     |
| ,2-Dichloropropane         | ND         | ug/L            | 5.0             | 0.36        | 1       |              | 12/16/23 05:27   | 78-87-5      |     |
| ,3-Dichloropropane         | ND         | ug/L            | 5.0             | 0.27        | 1       |              | 12/16/23 05:27   | 142-28-9     |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0             | 0.47        | 1       |              | 12/16/23 05:27   | 594-20-7     |     |
| 1,1-Dichloropropene        | ND         | ug/L            | 5.0             | 0.58        | 1       |              | 12/16/23 05:27   | 563-58-6     |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0             | 0.69        | 1       |              | 12/16/23 05:27   | 10061-01-5   |     |



Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

| Sample: W-8-121123          | Lab ID: 5036     | 1374001 Colle      | cted: 12/11/2 | 3 12:10 | Received: 12 | 2/11/23 13:25 I | Matrix: Water |     |
|-----------------------------|------------------|--------------------|---------------|---------|--------------|-----------------|---------------|-----|
| Doromotoro                  | Results Un       | Report             | MDL           | DF      | Droporod     | Analyzad        | CACNo         | Oue |
| Parameters                  | Results Un       |                    |               |         | Prepared     | Analyzed        | CAS No.       | Qua |
| 8260 MSV Indiana            | Analytical Metho | od: EPA 5030/826   | 0             |         |              |                 |               |     |
|                             | Pace Analytical  | Services - Indiana | apolis        |         |              |                 |               |     |
| trans-1,3-Dichloropropene   | ND ug            | /L 5.              | 0 0.68        | 1       |              | 12/16/23 05:2   | 7 10061-02-6  |     |
| Ethylbenzene                | ND ug            | /L 5.              | 0 0.32        | 1       |              | 12/16/23 05:2   | 7 100-41-4    |     |
| Ethyl methacrylate          | ND ug            | /L 10              | 0 0.50        | 1       |              | 12/16/23 05:2   | 7 97-63-2     |     |
| Hexachloro-1,3-butadiene    | ND ug            | /L 5.              | 0 0.64        | 1       |              | 12/16/23 05:2   | 7 87-68-3     |     |
| n-Hexane                    | ND ug            | /L 5.              | 0 4.2         | 1       |              | 12/16/23 05:2   | 7 110-54-3    |     |
| 2-Hexanone                  | ND ug            | /L 25.             | 0 2.1         | 1       |              | 12/16/23 05:2   | 7 591-78-6    |     |
| lodomethane                 | ND ug            |                    | 0 0.82        | 1       |              | 12/16/23 05:2   | 7 74-88-4     |     |
| Isopropylbenzene (Cumene)   | ND ug            |                    | 0 0.29        | 1       |              | 12/16/23 05:2   | 7 98-82-8     |     |
| p-lsopropyltoluene          | ND ug            |                    | 0 0.35        | 1       |              | 12/16/23 05:2   | 7 99-87-6     |     |
| Methylene Chloride          | ND ug            | /L 5.              | 0 2.8         | 1       |              | 12/16/23 05:2   | 7 75-09-2     |     |
| 1-Methylnaphthalene         | ND ug            |                    | 0 1.4         | 1       |              | 12/16/23 05:2   |               |     |
| 2-Methylnaphthalene         | ND ug            |                    | 0 1.3         | 1       |              | 12/16/23 05:2   | 7 91-57-6     |     |
| 4-Methyl-2-pentanone (MIBK) | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| Methyl-tert-butyl ether     | ND ug            |                    | 0 0.29        | 1       |              | 12/16/23 05:2   | 7 1634-04-4   |     |
| Naphthalene                 | ND ug            |                    |               | 1       |              | 12/16/23 05:2   | 7 91-20-3     |     |
| n-Propylbenzene             | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| Styrene                     | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| 1,1,1,2-Tetrachloroethane   | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| 1,1,2,2-Tetrachloroethane   | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| Tetrachloroethene           | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| Toluene                     | ND ug            |                    |               | 1       |              | 12/16/23 05:2   | 7 108-88-3    |     |
| 1,2,3-Trichlorobenzene      | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| 1,2,4-Trichlorobenzene      | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| 1,1,1-Trichloroethane       | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| 1,1,2-Trichloroethane       | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| Trichloroethene             | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| Trichlorofluoromethane      | ND ug            |                    | -             | 1       |              | 12/16/23 05:2   |               |     |
| 1,2,3-Trichloropropane      | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| 1,2,4-Trimethylbenzene      | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| 1,3,5-Trimethylbenzene      | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| Vinyl acetate               | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| Vinyl chloride              | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| Xylene (Total)              | ND ug            |                    |               | 1       |              | 12/16/23 05:2   |               |     |
| Surrogates                  | 11D ug           | , _ 10.            | 0.02          | •       |              | 12/10/20 00.2   | 000 20 7      |     |
| Dibromofluoromethane (S)    | 98 %             | s. 82-12           | 8             | 1       |              | 12/16/23 05:2   | 7 1868-53-7   |     |
| 4-Bromofluorobenzene (S)    | 97 %             |                    | -             | 1       |              | 12/16/23 05:2   |               |     |
| Toluene-d8 (S)              | 101 %            | -                  |               | 1       |              | 12/16/23 05:2   |               |     |



Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

| Sample: W-10-121123        | Lab ID:    | 50361374002      | Collected   | : 12/11/23 | 12:20  | Received: 12 | /11/23 13:25 M | latrix: Water |     |
|----------------------------|------------|------------------|-------------|------------|--------|--------------|----------------|---------------|-----|
|                            |            |                  | Report      |            |        |              |                |               |     |
| Parameters                 | Results    | Units            | Limit       | MDL        | DF     | Prepared     | Analyzed       | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5    | 030/8260    |            |        |              |                |               |     |
|                            | -          | lytical Services |             | S          |        |              |                |               |     |
| Acetone                    | ND         | ug/L             | 100         | 3.9        | 1      |              | 12/16/23 06:23 | 67-64-1       |     |
| Acrolein                   | ND         | ug/L             | 50.0        | 8.9        | 1      |              | 12/16/23 06:23 | 107-02-8      |     |
| Acrylonitrile              | ND         | ug/L             | 100         | 1.5        | 1      |              | 12/16/23 06:23 |               |     |
| Benzene                    | ND         | ug/L             | 5.0         | 0.33       | 1      |              | 12/16/23 06:23 | 71-43-2       |     |
| Bromobenzene               | ND         | ug/L             | 5.0         | 0.67       | 1      |              | 12/16/23 06:23 |               |     |
| Bromochloromethane         | ND         | ug/L             | 5.0         | 0.35       | 1      |              | 12/16/23 06:23 |               |     |
| Bromodichloromethane       | ND         | ug/L             | 5.0         | 0.55       | 1      |              | 12/16/23 06:23 |               |     |
| Bromoform                  | ND         | ug/L             | 5.0         | 0.80       | 1      |              | 12/16/23 06:23 |               |     |
| Bromomethane               | ND         | ug/L             | 5.0         | 2.4        | 1      |              | 12/16/23 06:23 |               |     |
| 2-Butanone (MEK)           | ND<br>ND   | ug/L             | 25.0        | 1.4        | 1      |              | 12/16/23 06:23 |               |     |
| n-Butylbenzene             | ND         | ug/L             | 5.0         | 0.35       | 1      |              | 12/16/23 06:23 |               |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L             | 5.0         | 0.30       | 1      |              | 12/16/23 06:23 |               |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L     | 5.0         | 0.33       | 1      |              | 12/16/23 06:23 |               |     |
| Carbon disulfide           | ND<br>ND   | -                | 10.0        | 0.33       | 1      |              | 12/16/23 06:23 |               |     |
|                            |            | ug/L             |             | 0.33       |        |              |                |               |     |
| Carbon tetrachloride       | ND         | ug/L             | 5.0         |            | 1      |              | 12/16/23 06:23 |               |     |
| Chlorobenzene              | ND         | ug/L             | 5.0         | 0.31       | 1      |              | 12/16/23 06:23 |               |     |
| Chloroethane               | ND         | ug/L             | 5.0         | 0.77       | 1      |              | 12/16/23 06:23 |               |     |
| Chloroform                 | ND         | ug/L             | 5.0         | 0.89       | 1      |              | 12/16/23 06:23 |               |     |
| Chloromethane              | ND         | ug/L             | 5.0         | 0.63       | 1      |              | 12/16/23 06:23 |               |     |
| 2-Chlorotoluene            | ND         | ug/L             | 5.0         | 0.33       | 1      |              | 12/16/23 06:23 |               |     |
| 4-Chlorotoluene            | ND         | ug/L             | 5.0         | 0.36       | 1      |              | 12/16/23 06:23 |               |     |
| Dibromochloromethane       | ND         | ug/L             | 5.0         | 0.70       | 1      |              | 12/16/23 06:23 |               |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L             | 5.0         | 0.41       | 1      |              | 12/16/23 06:23 |               |     |
| Dibromomethane             | ND         | ug/L             | 5.0         | 0.51       | 1      |              | 12/16/23 06:23 | 74-95-3       |     |
| 1,2-Dichlorobenzene        | ND         | ug/L             | 5.0         | 0.34       | 1      |              | 12/16/23 06:23 | 95-50-1       |     |
| 1,3-Dichlorobenzene        | ND         | ug/L             | 5.0         | 0.40       | 1      |              | 12/16/23 06:23 | 541-73-1      |     |
| 1,4-Dichlorobenzene        | ND         | ug/L             | 5.0         | 0.35       | 1      |              | 12/16/23 06:23 | 106-46-7      |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L             | 100         | 0.60       | 1      |              | 12/16/23 06:23 | 110-57-6      |     |
| Dichlorodifluoromethane    | ND         | ug/L             | 5.0         | 0.93       | 1      |              | 12/16/23 06:23 | 75-71-8       |     |
| 1,1-Dichloroethane         | ND         | ug/L             | 5.0         | 0.35       | 1      |              | 12/16/23 06:23 | 75-34-3       |     |
| 1,2-Dichloroethane         | ND         | ug/L             | 5.0         | 0.35       | 1      |              | 12/16/23 06:23 | 107-06-2      |     |
| 1,1-Dichloroethene         | ND         | ug/L             | 5.0         | 0.31       | 1      |              | 12/16/23 06:23 | 75-35-4       |     |
| cis-1,2-Dichloroethene     | ND         | ug/L             | 5.0         | 0.39       | 1      |              | 12/16/23 06:23 | 156-59-2      |     |
| rans-1,2-Dichloroethene    | ND         | ug/L             | 5.0         | 0.35       | 1      |              | 12/16/23 06:23 | 156-60-5      |     |
| 1,2-Dichloropropane        | ND         | ug/L             | 5.0         | 0.36       | 1      |              | 12/16/23 06:23 | 78-87-5       |     |
| 1,3-Dichloropropane        | ND         | ug/L             | 5.0         | 0.27       | 1      |              | 12/16/23 06:23 | 142-28-9      |     |
| 2,2-Dichloropropane        | ND         | ug/L             | 5.0         | 0.47       | 1      |              | 12/16/23 06:23 |               |     |
| 1,1-Dichloropropene        | ND         | ug/L             | 5.0         | 0.58       | 1      |              | 12/16/23 06:23 |               |     |
| cis-1,3-Dichloropropene    | ND         | ug/L             | 5.0         | 0.69       | 1      |              | 12/16/23 06:23 |               |     |
| trans-1,3-Dichloropropene  | ND         | ug/L             | 5.0         | 0.68       | 1      |              | 12/16/23 06:23 |               |     |
| Ethylbenzene               | ND<br>ND   | ug/L             | 5.0         | 0.32       | 1      |              | 12/16/23 06:23 |               |     |
| Ethyl methacrylate         | ND<br>ND   | ug/L<br>ug/L     | 100         | 0.50       | 1      |              | 12/16/23 06:23 |               |     |
| Hexachloro-1,3-butadiene   | ND<br>ND   | ug/L<br>ug/L     | 5.0         | 0.50       | 1      |              | 12/16/23 06:23 |               |     |
| n-Hexane                   | ND<br>ND   | -                | 5.0<br>5.0  | 4.2        |        |              | 12/16/23 06:23 |               |     |
| n-Hexane<br>2-Hexanone     | ND<br>ND   | ug/L<br>ug/L     | 5.0<br>25.0 | 4.2<br>2.1 | 1<br>1 |              | 12/16/23 06:23 |               |     |



Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

| Sample: W-10-121123         | Lab ID:    | 50361374002               | Collecte    | d: 12/11/23 | 3 12:20 | Received: 12 | 2/11/23 13:25 M | atrix: Water |     |
|-----------------------------|------------|---------------------------|-------------|-------------|---------|--------------|-----------------|--------------|-----|
|                             |            |                           | Report      |             |         |              |                 |              |     |
| Parameters                  | Results    | Units                     | Limit       | MDL         | DF_     | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5             | 030/8260    |             |         |              |                 |              |     |
|                             | Pace Ana   | lytical Services          | - Indianapo | olis        |         |              |                 |              |     |
| lodomethane                 | ND         | ug/L                      | 10.0        | 0.82        | 1       |              | 12/16/23 06:23  | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L                      | 5.0         | 0.29        | 1       |              | 12/16/23 06:23  | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L                      | 5.0         | 0.35        | 1       |              | 12/16/23 06:23  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L                      | 5.0         | 2.8         | 1       |              | 12/16/23 06:23  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L                      | 10.0        | 1.4         | 1       |              | 12/16/23 06:23  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L                      | 10.0        | 1.3         | 1       |              | 12/16/23 06:23  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L                      | 25.0        | 1.9         | 1       |              | 12/16/23 06:23  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L                      | 4.0         | 0.29        | 1       |              | 12/16/23 06:23  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L                      | 1.2         | 0.75        | 1       |              | 12/16/23 06:23  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L                      | 5.0         | 0.33        | 1       |              | 12/16/23 06:23  | 103-65-1     |     |
| Styrene                     | ND         | ug/L                      | 5.0         | 0.31        | 1       |              | 12/16/23 06:23  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L                      | 5.0         | 0.73        | 1       |              | 12/16/23 06:23  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L                      | 5.0         | 0.22        | 1       |              | 12/16/23 06:23  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L                      | 5.0         | 0.25        | 1       |              | 12/16/23 06:23  | 127-18-4     |     |
| Toluene                     | ND         | ug/L                      | 5.0         | 0.30        | 1       |              | 12/16/23 06:23  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L                      | 5.0         | 0.41        | 1       |              | 12/16/23 06:23  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L                      | 5.0         | 0.40        | 1       |              | 12/16/23 06:23  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L                      | 5.0         | 0.67        | 1       |              | 12/16/23 06:23  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L                      | 5.0         | 0.36        | 1       |              | 12/16/23 06:23  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L                      | 5.0         | 0.44        | 1       |              | 12/16/23 06:23  |              |     |
| Trichlorofluoromethane      | ND         | ug/L                      | 5.0         | 0.43        | 1       |              | 12/16/23 06:23  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L                      | 5.0         | 0.42        | 1       |              | 12/16/23 06:23  |              |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L                      | 5.0         | 0.34        | 1       |              | 12/16/23 06:23  |              |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L                      | 5.0         | 0.34        | 1       |              | 12/16/23 06:23  |              |     |
| Vinyl acetate               | ND         | ug/L                      | 50.0        | 1.7         | 1       |              | 12/16/23 06:23  |              |     |
| Vinyl chloride              | ND         | ug/L                      | 2.0         | 0.62        | 1       |              | 12/16/23 06:23  |              |     |
| Xylene (Total)              | ND         | ug/L                      | 10.0        | 0.32        | 1       |              | 12/16/23 06:23  |              |     |
| Surrogates                  | .12        | ~ <del>5</del> , <b>–</b> |             | 0.02        | •       |              | ,               | . 300 _0 .   |     |
| Dibromofluoromethane (S)    | 99         | %.                        | 82-128      |             | 1       |              | 12/16/23 06:23  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 96         | %.                        | 79-124      |             | 1       |              | 12/16/23 06:23  | 460-00-4     |     |
| Toluene-d8 (S)              | 99         | %.                        | 73-122      |             | 1       |              | 12/16/23 06:23  |              |     |



Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

| Sample: MW-241-121123      | Lab ID:    | 50361374003     | Collected | : 12/11/23 | 12:30 | Received: 12 | 2/11/23 13:25 | Matrix: Water |     |
|----------------------------|------------|-----------------|-----------|------------|-------|--------------|---------------|---------------|-----|
|                            |            |                 | Report    |            |       |              |               |               |     |
| Parameters                 | Results    | Units           | Limit     | MDL        | DF    | Prepared     | Analyzed      | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260  |            |       |              |               |               |     |
|                            | •          | ytical Services |           | S          |       |              |               |               |     |
| Acetone                    | ND         | ug/L            | 100       | 4.0        | 1     |              | 12/15/23 23:  | 38 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0      | 8.5        | 1     |              |               | 38 107-02-8   |     |
| Acrylonitrile              | ND         | ug/L            | 100       | 1.2        | 1     |              |               | 38 107-13-1   |     |
| Benzene                    | ND         | ug/L            | 5.0       | 0.26       | 1     |              | 12/15/23 23:  |               |     |
| Bromobenzene               | ND         | ug/L            | 5.0       | 0.38       | 1     |              |               | 38 108-86-1   |     |
| Bromochloromethane         | ND         | ug/L            | 5.0       | 0.49       | 1     |              | 12/15/23 23:  |               |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0       | 0.37       | 1     |              | 12/15/23 23:  |               |     |
| Bromoform                  | ND         | ug/L            | 5.0       | 0.95       | 1     |              | 12/15/23 23:  |               |     |
| Bromomethane               | ND         | ug/L            | 5.0       | 2.7        | 1     |              | 12/15/23 23:  |               |     |
| 2-Butanone (MEK)           | ND         | ug/L            | 25.0      | 2.2        | 1     |              | 12/15/23 23:  |               |     |
| n-Butylbenzene             | ND         | ug/L            | 5.0       | 0.36       | 1     |              |               | 38 104-51-8   |     |
| sec-Butylbenzene           | ND         | ug/L            | 5.0       | 0.28       | 1     |              |               | 38 135-98-8   |     |
| ert-Butylbenzene           | ND         | ug/L            | 5.0       | 0.24       | 1     |              | 12/15/23 23:  |               |     |
| Carbon disulfide           | ND         | ug/L            | 10.0      | 0.24       | 1     |              | 12/15/23 23:  |               |     |
| Carbon tetrachloride       | ND         | ug/L            | 5.0       | 0.83       | 1     |              | 12/15/23 23:  |               |     |
| Chlorobenzene              | ND         | ug/L<br>ug/L    | 5.0       | 0.31       | 1     |              |               | 38 108-90-7   |     |
| Chloroethane               | ND         | ug/L<br>ug/L    | 5.0       | 2.0        | 1     |              | 12/15/23 23:  |               |     |
| Chloroform                 | ND<br>ND   | ug/L<br>ug/L    | 5.0       | 0.87       | 1     |              | 12/15/23 23:  |               |     |
| Chloromethane              | ND<br>ND   | _               | 5.0       | 0.61       | 1     |              | 12/15/23 23:  |               |     |
|                            |            | ug/L            |           |            | 1     |              |               |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.28       |       |              | 12/15/23 23:  |               |     |
| 4-Chlorotoluene            | ND         | ug/L            | 5.0       | 0.39       | 1     |              |               | 38 106-43-4   |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0       | 0.80       | 1     |              |               | 38 124-48-1   |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0       | 0.44       | 1     |              |               | 38 106-93-4   |     |
| Dibromomethane             | ND         | ug/L            | 5.0       | 0.57       | 1     |              | 12/15/23 23:  |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.28       | 1     |              | 12/15/23 23:  |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.28       | 1     |              |               | 38 541-73-1   |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0       | 0.26       | 1     |              |               | 38 106-46-7   |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100       | 0.84       | 1     |              |               | 38 110-57-6   |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0       | 1.2        | 1     |              | 12/15/23 23:  |               |     |
| 1,1-Dichloroethane         | ND         | ug/L            | 5.0       | 0.30       | 1     |              | 12/15/23 23:  |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0       | 0.26       | 1     |              |               | 38 107-06-2   |     |
| I,1-Dichloroethene         | ND         | ug/L            | 5.0       | 0.42       | 1     |              | 12/15/23 23:  |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L            | 5.0       | 0.48       | 1     |              |               | 38 156-59-2   |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0       | 0.37       | 1     |              |               | 38 156-60-5   |     |
| 1,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.48       | 1     |              | 12/15/23 23:  |               |     |
| 1,3-Dichloropropane        | ND         | ug/L            | 5.0       | 0.33       | 1     |              |               | 38 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0       | 0.62       | 1     |              |               | 38 594-20-7   |     |
| I,1-Dichloropropene        | ND         | ug/L            | 5.0       | 0.61       | 1     |              |               | 38 563-58-6   |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0       | 0.70       | 1     |              |               | 38 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0       | 0.74       | 1     |              |               | 38 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0       | 0.33       | 1     |              | 12/15/23 23:  | 38 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100       | 0.50       | 1     |              | 12/15/23 23:  | 38 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0       | 0.63       | 1     |              | 12/15/23 23:  | 38 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 5.0       | 0.51       | 1     |              | 12/15/23 23:  | 38 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0      | 1.9        | 1     |              | 12/15/23 23:  | 38 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

| Sample: MW-241-121123       | Lab ID:    | 50361374003      | Collected   | d: 12/11/23 | 3 12:30 | Received: 12 | 2/11/23 13:25 Ma | atrix: Water |     |
|-----------------------------|------------|------------------|-------------|-------------|---------|--------------|------------------|--------------|-----|
|                             |            |                  | Report      |             |         |              |                  |              |     |
| Parameters                  | Results    | Units            | Limit       | MDL         | DF_     | Prepared     | Analyzed         | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA 5    | 030/8260    |             |         |              |                  |              |     |
|                             | Pace Ana   | lytical Services | - Indianapo | lis         |         |              |                  |              |     |
| lodomethane                 | ND         | ug/L             | 10.0        | 0.79        | 1       |              | 12/15/23 23:38   | 74-88-4      |     |
| Isopropylbenzene (Cumene)   | ND         | ug/L             | 5.0         | 0.29        | 1       |              | 12/15/23 23:38   | 98-82-8      |     |
| p-Isopropyltoluene          | ND         | ug/L             | 5.0         | 0.30        | 1       |              | 12/15/23 23:38   | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L             | 5.0         | 3.2         | 1       |              | 12/15/23 23:38   | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L             | 10.0        | 1.5         | 1       |              | 12/15/23 23:38   | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L             | 10.0        | 0.57        | 1       |              | 12/15/23 23:38   | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L             | 25.0        | 1.8         | 1       |              | 12/15/23 23:38   | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L             | 4.0         | 0.26        | 1       |              | 12/15/23 23:38   | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L             | 1.2         | 0.33        | 1       |              | 12/15/23 23:38   | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 12/15/23 23:38   | 103-65-1     |     |
| Styrene                     | ND         | ug/L             | 5.0         | 0.33        | 1       |              | 12/15/23 23:38   | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.67        | 1       |              | 12/15/23 23:38   | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 12/15/23 23:38   | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L             | 5.0         | 0.34        | 1       |              | 12/15/23 23:38   | 127-18-4     |     |
| Toluene                     | ND         | ug/L             | 5.0         | 0.93        | 1       |              | 12/15/23 23:38   | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.32        | 1       |              | 12/15/23 23:38   | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 12/15/23 23:38   | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L             | 5.0         | 0.60        | 1       |              | 12/15/23 23:38   | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L             | 5.0         | 0.38        | 1       |              | 12/15/23 23:38   | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 12/15/23 23:38   | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L             | 5.0         | 0.39        | 1       |              | 12/15/23 23:38   | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L             | 5.0         | 0.36        | 1       |              | 12/15/23 23:38   | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.31        | 1       |              | 12/15/23 23:38   | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L             | 5.0         | 0.28        | 1       |              | 12/15/23 23:38   | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L             | 50.0        | 1.6         | 1       |              | 12/15/23 23:38   | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L             | 2.0         | 0.49        | 1       |              | 12/15/23 23:38   |              |     |
| Xylene (Total)              | ND         | ug/L             | 10.0        | 0.60        | 1       |              | 12/15/23 23:38   |              |     |
| Surrogates                  |            | J                |             |             |         |              |                  |              |     |
| Dibromofluoromethane (S)    | 101        | %.               | 82-128      |             | 1       |              | 12/15/23 23:38   | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 95         | %.               | 79-124      |             | 1       |              | 12/15/23 23:38   | 460-00-4     |     |
| Toluene-d8 (S)              | 101        | %.               | 73-122      |             | 1       |              | 12/15/23 23:38   | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

| Sample: Trip Blank-121123  | Lab ID:    | 50361374004     | Collected  | 12/11/23 | 08:00  | Received: 12 | 2/11/23 13:25                | Matrix: Water |     |
|----------------------------|------------|-----------------|------------|----------|--------|--------------|------------------------------|---------------|-----|
|                            |            |                 | Report     |          |        |              |                              |               |     |
| Parameters                 | Results    | Units           | Limit      | MDL      | DF_    | Prepared     | Analyzed                     | CAS No.       | Qua |
| 8260 MSV Indiana           | Analytical | Method: EPA 5   | 030/8260   |          |        |              |                              |               |     |
|                            | •          | ytical Services |            | is       |        |              |                              |               |     |
| Acetone                    | ND         | ug/L            | 100        | 4.0      | 1      |              | 12/15/23 22:                 | 42 67-64-1    |     |
| Acrolein                   | ND         | ug/L            | 50.0       | 8.5      | 1      |              |                              | 42 107-02-8   |     |
| Acrylonitrile              | ND         | ug/L            | 100        | 1.2      | 1      |              |                              | 42 107-13-1   |     |
| Benzene                    | ND         | ug/L            | 5.0        | 0.26     | 1      |              | 12/15/23 22:                 |               |     |
| Bromobenzene               | ND         | ug/L            | 5.0        | 0.38     | 1      |              |                              | 42 108-86-1   |     |
| Bromochloromethane         | ND         | ug/L            | 5.0        | 0.49     | 1      |              | 12/15/23 22:                 |               |     |
| Bromodichloromethane       | ND         | ug/L            | 5.0        | 0.37     | 1      |              | 12/15/23 22:                 |               |     |
| Bromoform                  | ND         | ug/L            | 5.0        | 0.95     | 1      |              | 12/15/23 22:                 |               |     |
| Bromomethane               | ND         | ug/L            | 5.0        | 2.7      | 1      |              | 12/15/23 22:                 |               |     |
| 2-Butanone (MEK)           | ND         | ug/L<br>ug/L    | 25.0       | 2.2      | 1      |              | 12/15/23 22:                 |               |     |
| n-Butylbenzene             | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.36     | 1      |              |                              | 42 104-51-8   |     |
| sec-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.30     | 1      |              |                              | 42 135-98-8   |     |
| ert-Butylbenzene           | ND<br>ND   | ug/L<br>ug/L    | 5.0        | 0.24     | 1      |              | 12/15/23 22:                 |               |     |
| Carbon disulfide           | ND         | ug/L<br>ug/L    | 10.0       | 0.24     | 1      |              | 12/15/23 22:                 |               |     |
| Carbon tetrachloride       | ND         | ug/L<br>ug/L    | 5.0        | 0.24     | 1      |              | 12/15/23 22:                 |               |     |
| Chlorobenzene              | ND<br>ND   | _               | 5.0        | 0.83     | 1      |              |                              | 42 108-90-7   |     |
| Chloroethane               |            | ug/L            |            | 2.0      |        |              |                              |               |     |
| Chloroform                 | ND<br>ND   | ug/L            | 5.0<br>5.0 | 0.87     | 1<br>1 |              | 12/15/23 22:<br>12/15/23 22: |               |     |
|                            |            | ug/L            |            |          | 1      |              |                              |               |     |
| Chloromethane              | ND         | ug/L            | 5.0        | 0.61     | 1      |              | 12/15/23 22:<br>12/15/23 22: |               |     |
| 2-Chlorotoluene            | ND         | ug/L            | 5.0        | 0.28     |        |              |                              |               |     |
| 4-Chlorotoluene            | ND         | ug/L            | 5.0        | 0.39     | 1      |              |                              | 42 106-43-4   |     |
| Dibromochloromethane       | ND         | ug/L            | 5.0        | 0.80     | 1      |              |                              | 42 124-48-1   |     |
| 1,2-Dibromoethane (EDB)    | ND         | ug/L            | 5.0        | 0.44     | 1      |              |                              | 42 106-93-4   |     |
| Dibromomethane             | ND         | ug/L            | 5.0        | 0.57     | 1      |              | 12/15/23 22:                 |               |     |
| 1,2-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.28     | 1      |              | 12/15/23 22:                 |               |     |
| 1,3-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.28     | 1      |              |                              | 42 541-73-1   |     |
| 1,4-Dichlorobenzene        | ND         | ug/L            | 5.0        | 0.26     | 1      |              |                              | 42 106-46-7   |     |
| rans-1,4-Dichloro-2-butene | ND         | ug/L            | 100        | 0.84     | 1      |              |                              | 42 110-57-6   |     |
| Dichlorodifluoromethane    | ND         | ug/L            | 5.0        | 1.2      | 1      |              | 12/15/23 22:                 |               |     |
| 1,1-Dichloroethane         | ND         | ug/L            | 5.0        | 0.30     | 1      |              | 12/15/23 22:                 |               |     |
| 1,2-Dichloroethane         | ND         | ug/L            | 5.0        | 0.26     | 1      |              |                              | 42 107-06-2   |     |
| 1,1-Dichloroethene         | ND         | ug/L            | 5.0        | 0.42     | 1      |              | 12/15/23 22:                 |               |     |
| cis-1,2-Dichloroethene     | ND         | ug/L            | 5.0        | 0.48     | 1      |              |                              | 42 156-59-2   |     |
| rans-1,2-Dichloroethene    | ND         | ug/L            | 5.0        | 0.37     | 1      |              |                              | 42 156-60-5   |     |
| 1,2-Dichloropropane        | ND         | ug/L            | 5.0        | 0.48     | 1      |              | 12/15/23 22:                 |               |     |
| ,3-Dichloropropane         | ND         | ug/L            | 5.0        | 0.33     | 1      |              |                              | 42 142-28-9   |     |
| 2,2-Dichloropropane        | ND         | ug/L            | 5.0        | 0.62     | 1      |              |                              | 42 594-20-7   |     |
| ,1-Dichloropropene         | ND         | ug/L            | 5.0        | 0.61     | 1      |              |                              | 42 563-58-6   |     |
| cis-1,3-Dichloropropene    | ND         | ug/L            | 5.0        | 0.70     | 1      |              |                              | 42 10061-01-5 |     |
| rans-1,3-Dichloropropene   | ND         | ug/L            | 5.0        | 0.74     | 1      |              | 12/15/23 22:                 | 42 10061-02-6 |     |
| Ethylbenzene               | ND         | ug/L            | 5.0        | 0.33     | 1      |              | 12/15/23 22:                 | 42 100-41-4   |     |
| Ethyl methacrylate         | ND         | ug/L            | 100        | 0.50     | 1      |              |                              | 42 97-63-2    |     |
| Hexachloro-1,3-butadiene   | ND         | ug/L            | 5.0        | 0.63     | 1      |              | 12/15/23 22:                 | 42 87-68-3    |     |
| n-Hexane                   | ND         | ug/L            | 5.0        | 0.51     | 1      |              | 12/15/23 22:                 | 42 110-54-3   |     |
| 2-Hexanone                 | ND         | ug/L            | 25.0       | 1.9      | 1      |              | 12/15/23 22:                 | 42 591-78-6   |     |



Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

| Sample: Trip Blank-121123   | Lab ID:    | 50361374004     | Collected:       | 12/11/23 | 08:00 | Received: 12 | 2/11/23 13:25 M | atrix: Water |     |
|-----------------------------|------------|-----------------|------------------|----------|-------|--------------|-----------------|--------------|-----|
|                             |            |                 | Report           |          |       |              |                 |              |     |
| Parameters                  | Results    | Units           | Limit            | MDL      | DF    | Prepared     | Analyzed        | CAS No.      | Qua |
| 8260 MSV Indiana            | Analytical | Method: EPA     | 5030/8260        |          |       |              |                 |              |     |
|                             | Pace Anal  | ytical Services | s - Indianapolis | S        |       |              |                 |              |     |
| lodomethane                 | ND         | ug/L            | 10.0             | 0.79     | 1     |              | 12/15/23 22:42  | 74-88-4      |     |
| sopropylbenzene (Cumene)    | ND         | ug/L            | 5.0              | 0.29     | 1     |              | 12/15/23 22:42  | 98-82-8      |     |
| o-Isopropyltoluene          | ND         | ug/L            | 5.0              | 0.30     | 1     |              | 12/15/23 22:42  | 99-87-6      |     |
| Methylene Chloride          | ND         | ug/L            | 5.0              | 3.2      | 1     |              | 12/15/23 22:42  | 75-09-2      |     |
| 1-Methylnaphthalene         | ND         | ug/L            | 10.0             | 1.5      | 1     |              | 12/15/23 22:42  | 90-12-0      |     |
| 2-Methylnaphthalene         | ND         | ug/L            | 10.0             | 0.57     | 1     |              | 12/15/23 22:42  | 91-57-6      |     |
| 4-Methyl-2-pentanone (MIBK) | ND         | ug/L            | 25.0             | 1.8      | 1     |              | 12/15/23 22:42  | 108-10-1     |     |
| Methyl-tert-butyl ether     | ND         | ug/L            | 4.0              | 0.26     | 1     |              | 12/15/23 22:42  | 1634-04-4    |     |
| Naphthalene                 | ND         | ug/L            | 1.2              | 0.33     | 1     |              | 12/15/23 22:42  | 91-20-3      |     |
| n-Propylbenzene             | ND         | ug/L            | 5.0              | 0.28     | 1     |              | 12/15/23 22:42  | 103-65-1     |     |
| Styrene                     | ND         | ug/L            | 5.0              | 0.33     | 1     |              | 12/15/23 22:42  | 100-42-5     |     |
| 1,1,1,2-Tetrachloroethane   | ND         | ug/L            | 5.0              | 0.67     | 1     |              | 12/15/23 22:42  | 630-20-6     |     |
| 1,1,2,2-Tetrachloroethane   | ND         | ug/L            | 5.0              | 0.39     | 1     |              | 12/15/23 22:42  | 79-34-5      |     |
| Tetrachloroethene           | ND         | ug/L            | 5.0              | 0.34     | 1     |              | 12/15/23 22:42  | 127-18-4     |     |
| Toluene                     | ND         | ug/L            | 5.0              | 0.93     | 1     |              | 12/15/23 22:42  | 108-88-3     |     |
| 1,2,3-Trichlorobenzene      | ND         | ug/L            | 5.0              | 0.32     | 1     |              | 12/15/23 22:42  | 87-61-6      |     |
| 1,2,4-Trichlorobenzene      | ND         | ug/L            | 5.0              | 0.31     | 1     |              | 12/15/23 22:42  | 120-82-1     |     |
| 1,1,1-Trichloroethane       | ND         | ug/L            | 5.0              | 0.60     | 1     |              | 12/15/23 22:42  | 71-55-6      |     |
| 1,1,2-Trichloroethane       | ND         | ug/L            | 5.0              | 0.38     | 1     |              | 12/15/23 22:42  | 79-00-5      |     |
| Trichloroethene             | ND         | ug/L            | 5.0              | 0.28     | 1     |              | 12/15/23 22:42  | 79-01-6      |     |
| Trichlorofluoromethane      | ND         | ug/L            | 5.0              | 0.39     | 1     |              | 12/15/23 22:42  | 75-69-4      |     |
| 1,2,3-Trichloropropane      | ND         | ug/L            | 5.0              | 0.36     | 1     |              | 12/15/23 22:42  | 96-18-4      |     |
| 1,2,4-Trimethylbenzene      | ND         | ug/L            | 5.0              | 0.31     | 1     |              | 12/15/23 22:42  | 95-63-6      |     |
| 1,3,5-Trimethylbenzene      | ND         | ug/L            | 5.0              | 0.28     | 1     |              | 12/15/23 22:42  | 108-67-8     |     |
| Vinyl acetate               | ND         | ug/L            | 50.0             | 1.6      | 1     |              | 12/15/23 22:42  | 108-05-4     |     |
| Vinyl chloride              | ND         | ug/L            | 2.0              | 0.49     | 1     |              | 12/15/23 22:42  | 75-01-4      |     |
| Xylene (Total)              | ND         | ug/L            | 10.0             | 0.60     | 1     |              | 12/15/23 22:42  | 1330-20-7    |     |
| Surrogates                  |            | J               |                  |          |       |              |                 |              |     |
| Dibromofluoromethane (S)    | 98         | %.              | 82-128           |          | 1     |              | 12/15/23 22:42  | 1868-53-7    |     |
| 4-Bromofluorobenzene (S)    | 96         | %.              | 79-124           |          | 1     |              | 12/15/23 22:42  | 460-00-4     |     |
| Toluene-d8 (S)              | 101        | %.              | 73-122           |          | 1     |              | 12/15/23 22:42  | 2037-26-5    |     |



Project: GE Indy
Pace Project No.: 50361374

QC Batch: 767830 Analysis Method: RSK 175 Modified

QC Batch Method: RSK 175 Modified Analysis Description: RSK 175 HEADSPACE

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50361374001

METHOD BLANK: 3517933 Matrix: Water

Associated Lab Samples: 50361374001

Blank Reporting Units Limit MDL Qualifiers Parameter Result Analyzed Ethane ug/L ND 10.0 8.9 12/15/23 14:02 12/15/23 14:02 Ethene ug/L ND 10.0 8.0 Methane ug/L ND 10.0 12/15/23 14:02 7.9

LABORATORY CONTROL SAMPLE: 3517934

|           |       | Spike | LCS    | LCS   | % Rec  |            |
|-----------|-------|-------|--------|-------|--------|------------|
| Parameter | Units | Conc. | Result | % Rec | Limits | Qualifiers |
| Ethane    | ug/L  | 1980  | 2170   | 110   | 68-135 |            |
| Ethene    | ug/L  | 2250  | 2450   | 109   | 79-128 |            |
| Methane   | ug/L  | 1980  | 2100   | 106   | 64-132 |            |

SAMPLE DUPLICATE: 3519728

Date: 12/19/2023 01:36 PM

| Parameter | Units | 50361659001<br>Result | Dup<br>Result | RPD | Max<br>RPD | Qualifiers |
|-----------|-------|-----------------------|---------------|-----|------------|------------|
| Ethane -  | ug/L  | ND ND                 | ND            |     | 20         |            |
| Ethene    | ug/L  | ND                    | ND            |     | 20         |            |
| Methane   | ug/L  | ND                    | ND            |     | 20         |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

QC Batch: 768060 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50361374001, 50361374002

METHOD BLANK: 3519461 Matrix: Water

Associated Lab Samples: 50361374001, 50361374002

|                             | , | Blank  | Reporting |      |                |            |
|-----------------------------|---|--------|-----------|------|----------------|------------|
| Parameter                   | Units                                   | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   |   | ND     | 5.0       | 0.73 | 12/15/23 21:32 |            |
| 1,1,1-Trichloroethane       | ug/L                                    | ND     | 5.0       | 0.67 | 12/15/23 21:32 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L                                    | ND     | 5.0       | 0.22 | 12/15/23 21:32 |            |
| 1,1,2-Trichloroethane       | ug/L                                    | ND     | 5.0       | 0.36 | 12/15/23 21:32 |            |
| 1,1-Dichloroethane          | ug/L                                    | ND     | 5.0       | 0.35 | 12/15/23 21:32 |            |
| 1,1-Dichloroethene          | ug/L                                    | ND     | 5.0       | 0.31 | 12/15/23 21:32 |            |
| 1,1-Dichloropropene         | ug/L                                    | ND     | 5.0       | 0.58 | 12/15/23 21:32 |            |
| 1,2,3-Trichlorobenzene      | ug/L                                    | ND     | 5.0       | 0.41 | 12/15/23 21:32 |            |
| 1,2,3-Trichloropropane      | ug/L                                    | ND     | 5.0       | 0.42 | 12/15/23 21:32 |            |
| 1,2,4-Trichlorobenzene      | ug/L                                    | ND     | 5.0       | 0.40 | 12/15/23 21:32 |            |
| 1,2,4-Trimethylbenzene      | ug/L                                    | ND     | 5.0       | 0.34 | 12/15/23 21:32 |            |
| 1,2-Dibromoethane (EDB)     | ug/L                                    | ND     | 5.0       | 0.41 | 12/15/23 21:32 |            |
| 1,2-Dichlorobenzene         | ug/L                                    | ND     | 5.0       | 0.34 | 12/15/23 21:32 |            |
| 1,2-Dichloroethane          | ug/L                                    | ND     | 5.0       | 0.35 | 12/15/23 21:32 |            |
| 1,2-Dichloropropane         | ug/L                                    | ND     | 5.0       | 0.36 | 12/15/23 21:32 |            |
| 1,3,5-Trimethylbenzene      | ug/L                                    | ND     | 5.0       | 0.34 | 12/15/23 21:32 |            |
| 1,3-Dichlorobenzene         | ug/L                                    | ND     | 5.0       | 0.40 | 12/15/23 21:32 |            |
| 1,3-Dichloropropane         | ug/L                                    | ND     | 5.0       | 0.27 | 12/15/23 21:32 |            |
| 1,4-Dichlorobenzene         | ug/L                                    | ND     | 5.0       | 0.35 | 12/15/23 21:32 |            |
| 1-Methylnaphthalene         | ug/L                                    | ND     | 10.0      | 1.4  | 12/15/23 21:32 |            |
| 2,2-Dichloropropane         | ug/L                                    | ND     | 5.0       | 0.47 | 12/15/23 21:32 |            |
| 2-Butanone (MEK)            | ug/L                                    | ND     | 25.0      | 1.4  | 12/15/23 21:32 |            |
| 2-Chlorotoluene             | ug/L                                    | ND     | 5.0       | 0.33 | 12/15/23 21:32 |            |
| 2-Hexanone                  | ug/L                                    | ND     | 25.0      | 2.1  | 12/15/23 21:32 |            |
| 2-Methylnaphthalene         | ug/L                                    | ND     | 10.0      | 1.3  | 12/15/23 21:32 |            |
| 4-Chlorotoluene             | ug/L                                    | ND     | 5.0       | 0.36 | 12/15/23 21:32 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L                                    | ND     | 25.0      | 1.9  | 12/15/23 21:32 |            |
| Acetone                     | ug/L                                    | ND     | 100       | 3.9  | 12/15/23 21:32 |            |
| Acrolein                    | ug/L                                    | ND     | 50.0      | 8.9  | 12/15/23 21:32 |            |
| Acrylonitrile               | ug/L                                    | ND     | 100       | 1.5  | 12/15/23 21:32 |            |
| Benzene                     | ug/L                                    | ND     | 5.0       | 0.33 | 12/15/23 21:32 |            |
| Bromobenzene                | ug/L                                    | ND     | 5.0       | 0.67 | 12/15/23 21:32 |            |
| Bromochloromethane          | ug/L                                    | ND     | 5.0       | 0.35 | 12/15/23 21:32 |            |
| Bromodichloromethane        | ug/L                                    | ND     | 5.0       | 0.55 | 12/15/23 21:32 |            |
| Bromoform                   | ug/L                                    | ND     | 5.0       | 0.80 | 12/15/23 21:32 |            |
| Bromomethane                | ug/L                                    | ND     | 5.0       | 2.4  | 12/15/23 21:32 |            |
| Carbon disulfide            | ug/L                                    | ND     | 10.0      | 0.33 | 12/15/23 21:32 |            |
| Carbon tetrachloride        | ug/L                                    | ND     | 5.0       | 0.74 | 12/15/23 21:32 |            |
| Chlorobenzene               | ug/L                                    | ND     | 5.0       | 0.31 | 12/15/23 21:32 |            |
| Chloroethane                | ug/L                                    | ND     | 5.0       | 0.77 | 12/15/23 21:32 |            |

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Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

METHOD BLANK: 3519461 Matrix: Water

Associated Lab Samples: 50361374001, 50361374002

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroform                  | ug/L  | ND     | 5.0       | 0.89 | 12/15/23 21:32 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.63 | 12/15/23 21:32 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.39 | 12/15/23 21:32 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.69 | 12/15/23 21:32 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.70 | 12/15/23 21:32 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.51 | 12/15/23 21:32 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 0.93 | 12/15/23 21:32 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.50 | 12/15/23 21:32 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.32 | 12/15/23 21:32 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.64 | 12/15/23 21:32 |            |
| Iodomethane                 | ug/L  | ND     | 10.0      | 0.82 | 12/15/23 21:32 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.29 | 12/15/23 21:32 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.29 | 12/15/23 21:32 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 2.8  | 12/15/23 21:32 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.35 | 12/15/23 21:32 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 4.2  | 12/15/23 21:32 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.33 | 12/15/23 21:32 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.75 | 12/15/23 21:32 |            |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.35 | 12/15/23 21:32 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.30 | 12/15/23 21:32 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.31 | 12/15/23 21:32 |            |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.33 | 12/15/23 21:32 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.25 | 12/15/23 21:32 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.30 | 12/15/23 21:32 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.35 | 12/15/23 21:32 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.68 | 12/15/23 21:32 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.60 | 12/15/23 21:32 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.44 | 12/15/23 21:32 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.43 | 12/15/23 21:32 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 1.7  | 12/15/23 21:32 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.62 | 12/15/23 21:32 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 0.32 | 12/15/23 21:32 |            |
| 4-Bromofluorobenzene (S)    | %.    | 98     | 79-124    |      | 12/15/23 21:32 |            |
| Dibromofluoromethane (S)    | %.    | 99     | 82-128    |      | 12/15/23 21:32 |            |
| Toluene-d8 (S)              | %.    | 100    | 73-122    |      | 12/15/23 21:32 |            |

| LABORATORY CONTROL SAMPLE: | 3519462 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 51.5   | 103   | 81-130 | _          |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 50.7   | 101   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 55.2   | 110   | 70-126 |            |
| 1,1,2-Trichloroethane      | ug/L    | 50    | 53.2   | 106   | 79-124 |            |
| 1,1-Dichloroethane         | ug/L    | 50    | 48.4   | 97    | 76-123 |            |

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Project: GE Indy
Pace Project No.: 50361374

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| ABORATORY CONTROL SAMPLE               | : 3519462    |          |              |          |                  |           |
|--|--------------|----------|--------------|----------|------------------|-----------|
| ъ.                                     |              | Spike    | LCS          | LCS      | % Rec            | 0         |
| Parameter                              | Units        | Conc     | Result       | % Rec    | Limits           | Qualifier |
| ,1-Dichloroethene                      | ug/L         | 50       | 52.4         | 105      | 73-133           |           |
| ,1-Dichloropropene                     | ug/L         | 50       | 50.9         | 102      | 78-144           |           |
| ,2,3-Trichlorobenzene                  | ug/L         | 50       | 52.7         | 105      | 72-138           |           |
| ,2,3-Trichloropropane                  | ug/L         | 50       | 56.2         | 112      | 75-121           |           |
| ,2,4-Trichlorobenzene                  | ug/L         | 50       | 49.0         | 98       | 71-138           |           |
| ,2,4-Trimethylbenzene                  | ug/L         | 50       | 49.4         | 99       | 70-127           |           |
| ,2-Dibromoethane (EDB)                 | ug/L         | 50       | 52.2         | 104      | 80-126           |           |
| ,2-Dichlorobenzene                     | ug/L         | 50       | 52.9         | 106      | 79-123           |           |
| ,2-Dichloroethane                      | ug/L         | 50       | 54.3         | 109      | 70-124           |           |
| ,2-Dichloropropane                     | ug/L         | 50       | 49.8         | 100      | 74-128           |           |
| ,3,5-Trimethylbenzene                  | ug/L         | 50       | 50.5         | 101      | 71-124           |           |
| ,3-Dichlorobenzene                     | ug/L         | 50       | 51.0         | 102      | 77-124           |           |
| ,3-Dichloropropane                     | ug/L         | 50       | 52.9         | 106      | 77-126           |           |
| ,4-Dichlorobenzene                     | ug/L         | 50       | 51.4         | 103      | 77-120           |           |
| -Methylnaphthalene                     | ug/L         | 50       | 60.3         | 121      | 49-175           |           |
| ,2-Dichloropropane                     | ug/L         | 50       | 38.7         | 77       | 65-136           |           |
| -Butanone (MEK)                        | ug/L         | 250      | 274          | 109      | 59-134           |           |
| -Chlorotoluene                         | ug/L         | 50       | 49.9         | 100      | 74-121           |           |
| -Hexanone                              | ug/L         | 250      | 292          | 117      | 63-134           |           |
| -Methylnaphthalene                     | ug/L         | 50       | 61.3         | 123      | 52-170           |           |
| -Chlorotoluene                         | ug/L         | 50       | 50.1         | 100      | 78-123           |           |
| -Methyl-2-pentanone (MIBK)             | ug/L         | 250      | 286          | 115      | 67-133           |           |
| cetone                                 | ug/L         | 250      | 314          | 126      | 32-133           |           |
| crolein                                | ug/L         | 1000     | 1390         | 139      | 35-166           |           |
| crylonitrile                           | ug/L         | 250      | 334          | 133      | 69-137           |           |
| enzene                                 | ug/L         | 50       | 47.6         | 95       | 74-124           |           |
| Bromobenzene                           | ug/L         | 50       | 53.8         | 108      | 76-122           |           |
| romochloromethane                      | ug/L         | 50       | 47.1         | 94       | 66-127           |           |
| romodichloromethane                    | ug/L         | 50       | 54.6         | 109      | 80-126           |           |
| romoform                               | ug/L         | 50       | 55.7         | 111      | 75-128           |           |
| Bromomethane                           | ug/L         | 50       | 64.4         | 129      | 10-183           |           |
| Carbon disulfide                       | ug/L         | 50       | 49.2         | 98       | 68-123           |           |
| Carbon tetrachloride                   | ug/L         | 50<br>50 | 50.3         | 101      | 78-132           |           |
| Chlorobenzene                          | ug/L         | 50<br>50 | 51.0         | 102      | 77-121           |           |
| Chloroethane                           | ug/L         | 50       | 60.9         | 122      | 43-140           |           |
| Chloroform                             | ug/L         | 50<br>50 | 52.2         | 104      | 75-118           |           |
| Chloromethane                          | ug/L         | 50<br>50 | 57.2         | 114      | 45-130           |           |
| is-1,2-Dichloroethene                  | ug/L         | 50<br>50 | 48.7         | 97       | 76-125           |           |
| is-1,3-Dichloropropene                 | ug/L         | 50       | 50.6         | 101      | 76-123<br>76-132 |           |
| bibromochloromethane                   | ug/L         | 50       | 54.9         | 110      | 70-132<br>79-130 |           |
| ibromomethane                          | ug/L         | 50       | 54.1         | 108      | 79-130           |           |
| vichlorodifluoromethane                | ug/L         | 50       | 38.9         | 78       | 10-124           |           |
| thyl methacrylate                      | _            | 50<br>50 | 56.5J        | 113      | 73-137           |           |
| thylbenzene                            | ug/L         |          |              |          |                  |           |
| •                                      | ug/L         | 50<br>50 | 49.5         | 99<br>84 | 74-125<br>66 141 |           |
| lexachloro-1,3-butadiene               | ug/L         | 50<br>50 | 41.9         | 84<br>64 | 66-141           |           |
| odomethane<br>sopropylbenzene (Cumene) | ug/L<br>ug/L | 50<br>50 | 32.0<br>49.6 | 64<br>99 | 10-160<br>75-126 |           |

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Project: GE Indy
Pace Project No.: 50361374

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| ABORATORY CONTROL SAMPLE: | 3519462 |       |        |       |        |            |
|---------------------------|---------|-------|--------|-------|--------|------------|
|                           |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                 | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| ethyl-tert-butyl ether    | ug/L    | 50    | 57.8   | 116   | 74-129 |            |
| ethylene Chloride         | ug/L    | 50    | 56.7   | 113   | 77-126 |            |
| utylbenzene               | ug/L    | 50    | 50.7   | 101   | 72-131 |            |
| exane                     | ug/L    | 50    | 40.6   | 81    | 58-131 |            |
| ropylbenzene              | ug/L    | 50    | 46.1   | 92    | 76-127 |            |
| phthalene                 | ug/L    | 50    | 56.3   | 113   | 70-132 |            |
| sopropyltoluene           | ug/L    | 50    | 48.7   | 97    | 76-126 |            |
| c-Butylbenzene            | ug/L    | 50    | 47.0   | 94    | 76-129 |            |
| ene                       | ug/L    | 50    | 52.9   | 106   | 81-129 |            |
| Butylbenzene              | ug/L    | 50    | 54.6   | 109   | 76-129 |            |
| achloroethene             | ug/L    | 50    | 46.3   | 93    | 73-132 |            |
| ene                       | ug/L    | 50    | 49.0   | 98    | 72-119 |            |
| s-1,2-Dichloroethene      | ug/L    | 50    | 51.9   | 104   | 74-125 |            |
| s-1,3-Dichloropropene     | ug/L    | 50    | 50.7   | 101   | 75-132 |            |
| s-1,4-Dichloro-2-butene   | ug/L    | 50    | 54.7J  | 109   | 66-152 |            |
| hloroethene               | ug/L    | 50    | 48.8   | 98    | 75-127 |            |
| nlorofluoromethane        | ug/L    | 50    | 56.5   | 113   | 64-136 |            |
| d acetate                 | ug/L    | 200   | 244    | 122   | 62-159 |            |
| yl chloride               | ug/L    | 50    | 56.3   | 113   | 48-133 |            |
| ene (Total)               | ug/L    | 150   | 143    | 95    | 73-123 |            |
| omofluorobenzene (S)      | %.      |       |        | 102   | 79-124 |            |
| omofluoromethane (S)      | %.      |       |        | 100   | 82-128 |            |
| iene-d8 (S)               | %.      |       |        | 102   | 73-122 |            |

| MATRIX SPIKE SAMPLE:      | 3519464  |             |       |        |       |        |            |
|---------------------------|----------|-------------|-------|--------|-------|--------|------------|
|                           |          | 50361374002 | Spike | MS     | MS    | % Rec  |            |
| Parameter                 | Units    | Result      | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | <br>ug/L | ND          | 50    | 50.9   | 102   | 60-150 |            |
| 1,1,1-Trichloroethane     | ug/L     | ND          | 50    | 53.7   | 107   | 63-138 |            |
| 1,1,2,2-Tetrachloroethane | ug/L     | ND          | 50    | 52.7   | 105   | 58-146 |            |
| 1,1,2-Trichloroethane     | ug/L     | ND          | 50    | 52.4   | 105   | 63-142 |            |
| 1,1-Dichloroethane        | ug/L     | ND          | 50    | 50.7   | 101   | 64-138 |            |
| 1,1-Dichloroethene        | ug/L     | ND          | 50    | 56.2   | 112   | 65-139 |            |
| 1,1-Dichloropropene       | ug/L     | ND          | 50    | 54.9   | 110   | 68-155 |            |
| 1,2,3-Trichlorobenzene    | ug/L     | ND          | 50    | 49.6   | 99    | 32-141 |            |
| 1,2,3-Trichloropropane    | ug/L     | ND          | 50    | 53.3   | 107   | 54-144 |            |
| 1,2,4-Trichlorobenzene    | ug/L     | ND          | 50    | 47.3   | 95    | 31-140 |            |
| 1,2,4-Trimethylbenzene    | ug/L     | ND          | 50    | 49.9   | 100   | 34-144 |            |
| 1,2-Dibromoethane (EDB)   | ug/L     | ND          | 50    | 50.5   | 101   | 64-139 |            |
| 1,2-Dichlorobenzene       | ug/L     | ND          | 50    | 52.2   | 104   | 50-136 |            |
| 1,2-Dichloroethane        | ug/L     | ND          | 50    | 54.7   | 109   | 55-146 |            |
| 1,2-Dichloropropane       | ug/L     | ND          | 50    | 50.5   | 101   | 66-134 |            |
| 1,3,5-Trimethylbenzene    | ug/L     | ND          | 50    | 50.9   | 102   | 29-151 |            |
| 1,3-Dichlorobenzene       | ug/L     | ND          | 50    | 50.9   | 102   | 47-133 |            |
| 1,3-Dichloropropane       | ug/L     | ND          | 50    | 51.7   | 103   | 61-144 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

# **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

| MATRIX SPIKE SAMPLE:        | 3519464      |             |          |              |             |          |            |
|-----------------------------|--------------|-------------|----------|--------------|-------------|----------|------------|
| Dovernator                  | 1.1:         | 50361374002 | Spike    | MS           | MS<br>% Rec | % Rec    | Oue!!fie   |
| Parameter                   | Units        | Result      | Conc.    | Result       | % Rec       | Limits - | Qualifiers |
| 1,4-Dichlorobenzene         | ug/L         | ND          | 50       | 50.6         | 101         | 50-131   |            |
| 1-Methylnaphthalene         | ug/L         | ND          | 50       | 51.1         | 102         | 20-176   |            |
| 2,2-Dichloropropane         | ug/L         | ND          | 50       | 32.9         | 66          | 33-146   |            |
| 2-Butanone (MEK)            | ug/L         | ND          | 250      | 262          | 105         | 45-155   |            |
| 2-Chlorotoluene             | ug/L         | ND          | 50       | 50.2         | 100         | 43-142   |            |
| 2-Hexanone                  | ug/L         | ND          | 250      | 280          | 112         | 48-157   |            |
| 2-Methylnaphthalene         | ug/L         | ND          | 50       | 52.9         | 106         | 21-175   |            |
| 4-Chlorotoluene             | ug/L         | ND          | 50       | 49.9         | 100         | 47-137   |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L         | ND          | 250      | 272          | 109         | 53-156   |            |
| Acetone                     | ug/L         | ND          | 250      | 308          | 123         | 16-162   |            |
| Acrolein                    | ug/L         | ND          | 1000     | 1120         | 112         | 39-184   |            |
| Acrylonitrile               | ug/L         | ND          | 250      | 318          | 127         | 58-140   |            |
| Benzene                     | ug/L         | ND          | 50       | 50.1         | 100         | 65-137   |            |
| Bromobenzene                | ug/L         | ND          | 50       | 52.2         | 104         | 56-137   |            |
| Bromochloromethane          | ug/L         | ND          | 50       | 48.8         | 98          | 56-139   |            |
| Bromodichloromethane        | ug/L         | ND          | 50       | 55.2         | 110         | 61-149   |            |
| Bromoform                   | ug/L         | ND          | 50       | 52.6         | 105         | 51-138   |            |
| Bromomethane                | ug/L         | ND          | 50       | 45.1         | 90          | 10-169   |            |
| Carbon disulfide            | ug/L         | ND          | 50       | 51.2         | 102         | 55-126   |            |
| Carbon tetrachloride        | ug/L         | ND          | 50       | 54.0         | 108         | 65-156   |            |
| Chlorobenzene               | ug/L         | ND          | 50       | 51.1         | 102         | 54-135   |            |
| Chloroethane                | ug/L         | ND          | 50       | 66.2         | 132         | 46-142   |            |
| Chloroform                  | ug/L         | ND          | 50       | 54.1         | 108         | 64-133   |            |
| Chloromethane               | ug/L         | ND          | 50       | 58.8         | 118         | 30-139   |            |
| cis-1,2-Dichloroethene      | ug/L         | ND          | 50       | 50.6         | 99          | 59-141   |            |
| cis-1,3-Dichloropropene     | ug/L         | ND          | 50       | 46.9         | 94          | 57-141   |            |
| Dibromochloromethane        | ug/L         | ND          | 50       | 52.8         | 106         | 59-147   |            |
| Dibromomethane              | ug/L         | ND          | 50       | 54.3         | 109         | 64-142   |            |
| Dichlorodifluoromethane     | ug/L         | ND          | 50       | 42.2         | 84          | 10-144   |            |
| Ethyl methacrylate          | ug/L         | ND          | 50       | 53.1J        | 106         | 58-147   |            |
| Ethylbenzene                | ug/L         | ND          | 50       | 50.7         | 101         | 50-143   |            |
| Hexachloro-1,3-butadiene    | ug/L         | ND          | 50       | 42.0         | 84          | 16-155   |            |
| odomethane                  | ug/L         | ND          | 50       | 19.2         | 38          | 10-154   |            |
| sopropylbenzene (Cumene)    | ug/L         | ND          | 50       | 52.0         | 104         | 36-151   |            |
| Methyl-tert-butyl ether     | ug/L         | ND          | 50       | 55.1         | 110         | 66-138   |            |
| Methylene Chloride          | ug/L         | ND          | 50       | 55.6         | 111         | 53-126   |            |
| n-Butylbenzene              | ug/L         | ND          | 50       | 50.2         | 100         | 31-142   |            |
| n-Hexane                    | ug/L         | ND          | 50       | 47.9         | 96          | 53-129   |            |
| n-Propylbenzene             | ug/L         | ND          | 50       | 47.8         | 96          | 39-145   |            |
| Naphthalene                 | ug/L         | ND          | 50       | 52.5         | 105         | 51-135   |            |
| o-Isopropyltoluene          | ug/L         | ND          | 50       | 50.6         | 101         | 38-145   |            |
| sec-Butylbenzene            | ug/L         | ND          | 50       | 48.3         | 97          | 33-153   |            |
| Styrene                     | ug/L         | ND          | 50       | 53.5         | 107         | 57-141   |            |
| ert-Butylbenzene            | ug/L         | ND          | 50       | 50.6         | 107         | 45-145   |            |
| Fetrachloroethene           | ug/L<br>ug/L | ND<br>ND    | 50<br>50 | 48.3         | 97          | 43-149   |            |
| Toluene                     |              | ND<br>ND    | 50<br>50 | 46.3<br>50.4 | 101         | 57-137   |            |
| rans-1,2-Dichloroethene     | ug/L<br>ug/L | ND<br>ND    | 50<br>50 | 50.4<br>53.2 | 101         | 63-133   |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



Project: GE Indy
Pace Project No.: 50361374

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| MATRIX SPIKE SAMPLE:        | 3519464  |             |       |        |       |        |            |
|-----------------------------|----------|-------------|-------|--------|-------|--------|------------|
|                             |          | 50361374002 | Spike | MS     | MS    | % Rec  |            |
| Parameter                   | Units    | Result      | Conc. | Result | % Rec | Limits | Qualifiers |
| trans-1,3-Dichloropropene   | <br>ug/L | ND          | 50    | 46.5   | 93    | 56-140 |            |
| trans-1,4-Dichloro-2-butene | ug/L     | ND          | 50    | 50.1J  | 100   | 36-169 |            |
| Trichloroethene             | ug/L     | ND          | 50    | 51.4   | 103   | 52-145 |            |
| Trichlorofluoromethane      | ug/L     | ND          | 50    | 62.3   | 125   | 52-144 |            |
| /inyl acetate               | ug/L     | ND          | 200   | 160    | 80    | 27-179 |            |
| Vinyl chloride              | ug/L     | ND          | 50    | 61.3   | 121   | 43-139 |            |
| Xylene (Total)              | ug/L     | ND          | 150   | 147    | 98    | 52-137 |            |
| 1-Bromofluorobenzene (S)    | %.       |             |       |        | 101   | 79-124 |            |
| Dibromofluoromethane (S)    | %.       |             |       |        | 99    | 82-128 |            |
| Toluene-d8 (S)              | %.       |             |       |        | 101   | 73-122 |            |

| Parameter         Units         So361374001 Result         Dup Result           1,1,1,2-Tetrachloroethane         ug/L         ND         ND           1,1,1-Trichloroethane         ug/L         ND         ND           1,1,2-Tetrachloroethane         ug/L         ND         ND           1,1,2-Trichloroethane         ug/L         ND         ND           1,1-Dichloroethane         ug/L         ND         ND           1,1-Dichloroethane         ug/L         ND         ND           1,1-Dichloropropene         ug/L         ND         ND           1,2,3-Trichlorobenzene         ug/L         ND         ND           1,2,3-Trichlorobenzene         ug/L         ND         ND           1,2,4-Trimethylbenzene         ug/L         ND         ND           1,2-Dibromoethane (EDB)         ug/L         ND         ND | Max<br>RPD RPD Qualifiers |
|---|---------------------------|
| 1,1,1,2-Tetrachloroethane         ug/L         ND         ND           1,1,1-Trichloroethane         ug/L         ND         ND           1,1,2,2-Tetrachloroethane         ug/L         ND         ND           1,1,2-Trichloroethane         ug/L         ND         ND           1,1-Dichloroethane         ug/L         ND         ND           1,1-Dichloroethene         ug/L         ND         ND           1,1-Dichloropropene         ug/L         ND         ND           1,2,3-Trichlorobenzene         ug/L         ND         ND           1,2,3-Trichloropropane         ug/L         ND         ND           1,2,4-Trichlorobenzene         ug/L         ND         ND           1,2,4-Trimethylbenzene         ug/L         ND         ND  | RPD RPD Qualifiers        |
| 1,1,1-Trichloroethane         ug/L         ND         ND           1,1,2,2-Tetrachloroethane         ug/L         ND         ND           1,1,2-Trichloroethane         ug/L         ND         ND           1,1-Dichloroethane         ug/L         ND         ND           1,1-Dichloroethene         ug/L         ND         ND           1,1-Dichloropropene         ug/L         ND         ND           1,2,3-Trichlorobenzene         ug/L         ND         ND           1,2,3-Trichloropropane         ug/L         ND         ND           1,2,4-Trichlorobenzene         ug/L         ND         ND           1,2,4-Trimethylbenzene         ug/L         ND         ND   |                           |
| 1,1,2,2-Tetrachloroethane         ug/L         ND         ND           1,1,2-Trichloroethane         ug/L         ND         ND           1,1-Dichloroethane         ug/L         ND         ND           1,1-Dichloroethene         ug/L         ND         ND           1,1-Dichloropropene         ug/L         ND         ND           1,2,3-Trichlorobenzene         ug/L         ND         ND           1,2,3-Trichloropropane         ug/L         ND         ND           1,2,4-Trichlorobenzene         ug/L         ND         ND           1,2,4-Trimethylbenzene         ug/L         ND         ND  |                           |
| 1,1,2-Trichloroethane       ug/L       ND       ND         1,1-Dichloroethane       ug/L       ND       ND         1,1-Dichloroethene       ug/L       ND       ND         1,1-Dichloropropene       ug/L       ND       ND         1,2,3-Trichlorobenzene       ug/L       ND       ND         1,2,3-Trichloropropane       ug/L       ND       ND         1,2,4-Trichlorobenzene       ug/L       ND       ND         1,2,4-Trimethylbenzene       ug/L       ND       ND   | 20                        |
| 1,1-Dichloroethane         ug/L         ND         ND           1,1-Dichloroethene         ug/L         ND         ND           1,1-Dichloropropene         ug/L         ND         ND           1,2,3-Trichlorobenzene         ug/L         ND         ND           1,2,3-Trichloropropane         ug/L         ND         ND           1,2,4-Trichlorobenzene         ug/L         ND         ND           1,2,4-Trimethylbenzene         ug/L         ND         ND  | 20                        |
| 1,1-Dichloroethene         ug/L         ND         ND           1,1-Dichloropropene         ug/L         ND         ND           1,2,3-Trichlorobenzene         ug/L         ND         ND           1,2,3-Trichloropropane         ug/L         ND         ND           1,2,4-Trichlorobenzene         ug/L         ND         ND           1,2,4-Trimethylbenzene         ug/L         ND         ND  | 20                        |
| 1,1-Dichloropropene         ug/L         ND         ND           1,2,3-Trichlorobenzene         ug/L         ND         ND           1,2,3-Trichloropropane         ug/L         ND         ND           1,2,4-Trichlorobenzene         ug/L         ND         ND           1,2,4-Trimethylbenzene         ug/L         ND         ND  | 20                        |
| 1,2,3-Trichlorobenzene       ug/L       ND       ND         1,2,3-Trichloropropane       ug/L       ND       ND         1,2,4-Trichlorobenzene       ug/L       ND       ND         1,2,4-Trimethylbenzene       ug/L       ND       ND   | 20                        |
| 1,2,3-Trichlorobenzene         ug/L         ND         ND           1,2,3-Trichloropropane         ug/L         ND         ND           1,2,4-Trichlorobenzene         ug/L         ND         ND           1,2,4-Trimethylbenzene         ug/L         ND         ND   | 20                        |
| 1,2,4-Trichlorobenzene ug/L ND ND 1,2,4-Trimethylbenzene ug/L ND ND   | 20                        |
| 1,2,4-Trimethylbenzene ug/L ND ND   | 20                        |
|   | 20                        |
| 1.2-Dibromoethane (EDB) ug/l ND ND  | 20                        |
| 1,2 Distribution (LDD) ag/L   | 20                        |
| 1,2-Dichlorobenzene ug/L ND ND  | 20                        |
| 1,2-Dichloroethane ug/L ND ND   | 20                        |
| 1,2-Dichloropropane ug/L ND ND  | 20                        |
| 1,3,5-Trimethylbenzene ug/L ND ND   | 20                        |
| 1,3-Dichlorobenzene ug/L ND ND  | 20                        |
| 1,3-Dichloropropane ug/L ND ND  | 20                        |
| 1,4-Dichlorobenzene ug/L ND ND  | 20                        |
| 1-Methylnaphthalene ug/L ND ND  | 20                        |
| 2,2-Dichloropropane ug/L ND ND  | 20                        |
| 2-Butanone (MEK) ug/L ND ND   | 20                        |
| 2-Chlorotoluene ug/L ND ND  | 20                        |
| 2-Hexanone ug/L ND ND   | 20                        |
| 2-Methylnaphthalene ug/L ND ND  | 20                        |
| 4-Chlorotoluene ug/L ND ND  | 20                        |
| 4-Methyl-2-pentanone (MIBK) ug/L ND ND  | 20                        |
| Acetone ug/L ND 10.5J   | 20                        |
| Acrolein ug/L ND ND   | 00                        |
| Acrylonitrile ug/L ND ND  | 20                        |
| Benzene ug/L ND ND  | 20<br>20                  |

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Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

|                            |       | 50361374001 | Dup    |     | Max |            |
|----------------------------|-------|-------------|--------|-----|-----|------------|
| Parameter                  | Units | Result      | Result | RPD | RPD | Qualifiers |
| Bromobenzene               | ug/L  | ND ND       | ND     |     | 20  |            |
| Bromochloromethane         | ug/L  | ND          | ND     |     | 20  |            |
| Bromodichloromethane       | ug/L  | ND          | ND     |     | 20  |            |
| Bromoform                  | ug/L  | ND          | ND     |     | 20  |            |
| Bromomethane               | ug/L  | ND          | ND     |     | 20  |            |
| Carbon disulfide           | ug/L  | ND          | ND     |     | 20  |            |
| Carbon tetrachloride       | ug/L  | ND          | ND     |     | 20  |            |
| Chlorobenzene              | ug/L  | ND          | ND     |     | 20  |            |
| Chloroethane               | ug/L  | ND          | ND     |     | 20  |            |
| Chloroform                 | ug/L  | ND          | ND     |     | 20  |            |
| Chloromethane              | ug/L  | ND          | ND     |     | 20  |            |
| is-1,2-Dichloroethene      | ug/L  | ND          | ND     |     | 20  |            |
| sis-1,3-Dichloropropene    | ug/L  | ND          | ND     |     | 20  |            |
| Dibromochloromethane       | ug/L  | ND          | ND     |     | 20  |            |
| Dibromomethane             | ug/L  | ND          | ND     |     | 20  |            |
| Dichlorodifluoromethane    | ug/L  | ND          | ND     |     | 20  |            |
| Ethyl methacrylate         | ug/L  | ND          | ND     |     | 20  |            |
| Ethylbenzene               | ug/L  | ND          | ND     |     | 20  |            |
| Hexachloro-1,3-butadiene   | ug/L  | ND          | ND     |     | 20  |            |
| odomethane                 | ug/L  | ND          | ND     |     | 20  |            |
| sopropylbenzene (Cumene)   | ug/L  | ND          | ND     |     | 20  |            |
| Methyl-tert-butyl ether    | ug/L  | ND          | ND     |     | 20  |            |
| Methylene Chloride         | ug/L  | ND          | ND     |     | 20  |            |
| n-Butylbenzene             | ug/L  | ND          | ND     |     | 20  |            |
| -Hexane                    | ug/L  | ND          | ND     |     | 20  |            |
| n-Propylbenzene            | ug/L  | ND          | ND     |     | 20  |            |
| laphthalene                | ug/L  | ND          | ND     |     | 20  |            |
| -Isopropyltoluene          | ug/L  | ND          | ND     |     | 20  |            |
| ec-Butylbenzene            | ug/L  | ND          | ND     |     | 20  |            |
| Styrene                    | ug/L  | ND          | ND     |     | 20  |            |
| ert-Butylbenzene           | ug/L  | ND          | ND     |     | 20  |            |
| etrachloroethene           | ug/L  | ND          | ND     |     | 20  |            |
| oluene                     | ug/L  | ND          | ND     |     | 20  |            |
| rans-1,2-Dichloroethene    | ug/L  | ND          | ND     |     | 20  |            |
| rans-1,3-Dichloropropene   | ug/L  | ND          | ND     |     | 20  |            |
| rans-1,4-Dichloro-2-butene | ug/L  | ND          | ND     |     | 20  |            |
| richloroethene             | ug/L  | ND          | ND     |     | 20  |            |
| richlorofluoromethane      | ug/L  | ND          | ND     |     | 20  |            |
| /inyl acetate              | ug/L  | ND          | ND     |     | 20  |            |
| /inyl chloride             | ug/L  | ND          | ND     |     | 20  |            |
| (ylene (Total)             | ug/L  | ND          | ND     |     | 20  |            |
| 4-Bromofluorobenzene (S)   | %.    | 97          | 97     |     |     |            |
| Dibromofluoromethane (S)   | %.    | 98          | 99     |     |     |            |
| Toluene-d8 (S)             | %.    | 101         | 99     |     |     |            |

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Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

QC Batch: 768062 Analysis Method: EPA 5030/8260
QC Batch Method: EPA 5030/8260 Analysis Description: 8260 MSV

Laboratory: Pace Analytical Services - Indianapolis

Associated Lab Samples: 50361374003, 50361374004

METHOD BLANK: 3519474 Matrix: Water

Associated Lab Samples: 50361374003, 50361374004

|                             |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| 1,1,1,2-Tetrachloroethane   |       |        | 5.0       | 0.67 | 12/15/23 21:46 |            |
| 1,1,1-Trichloroethane       | ug/L  | ND     | 5.0       | 0.60 | 12/15/23 21:46 |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND     | 5.0       | 0.39 | 12/15/23 21:46 |            |
| 1,1,2-Trichloroethane       | ug/L  | ND     | 5.0       | 0.38 | 12/15/23 21:46 |            |
| 1,1-Dichloroethane          | ug/L  | ND     | 5.0       | 0.30 | 12/15/23 21:46 |            |
| 1,1-Dichloroethene          | ug/L  | ND     | 5.0       | 0.42 | 12/15/23 21:46 |            |
| 1,1-Dichloropropene         | ug/L  | ND     | 5.0       | 0.61 | 12/15/23 21:46 |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.32 | 12/15/23 21:46 |            |
| 1,2,3-Trichloropropane      | ug/L  | ND     | 5.0       | 0.36 | 12/15/23 21:46 |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND     | 5.0       | 0.31 | 12/15/23 21:46 |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.31 | 12/15/23 21:46 |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND     | 5.0       | 0.44 | 12/15/23 21:46 |            |
| 1,2-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.28 | 12/15/23 21:46 |            |
| 1,2-Dichloroethane          | ug/L  | ND     | 5.0       | 0.26 | 12/15/23 21:46 |            |
| 1,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.48 | 12/15/23 21:46 |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND     | 5.0       | 0.28 | 12/15/23 21:46 |            |
| 1,3-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.28 | 12/15/23 21:46 |            |
| 1,3-Dichloropropane         | ug/L  | ND     | 5.0       | 0.33 | 12/15/23 21:46 |            |
| 1,4-Dichlorobenzene         | ug/L  | ND     | 5.0       | 0.26 | 12/15/23 21:46 |            |
| 1-Methylnaphthalene         | ug/L  | ND     | 10.0      | 1.5  | 12/15/23 21:46 |            |
| 2,2-Dichloropropane         | ug/L  | ND     | 5.0       | 0.62 | 12/15/23 21:46 |            |
| 2-Butanone (MEK)            | ug/L  | ND     | 25.0      | 2.2  | 12/15/23 21:46 |            |
| 2-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.28 | 12/15/23 21:46 |            |
| 2-Hexanone                  | ug/L  | ND     | 25.0      | 1.9  | 12/15/23 21:46 |            |
| 2-Methylnaphthalene         | ug/L  | ND     | 10.0      | 0.57 | 12/15/23 21:46 |            |
| 4-Chlorotoluene             | ug/L  | ND     | 5.0       | 0.39 | 12/15/23 21:46 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND     | 25.0      | 1.8  | 12/15/23 21:46 |            |
| Acetone                     | ug/L  | ND     | 100       | 4.0  | 12/15/23 21:46 |            |
| Acrolein                    | ug/L  | ND     | 50.0      | 8.5  | 12/15/23 21:46 |            |
| Acrylonitrile               | ug/L  | ND     | 100       | 1.2  | 12/15/23 21:46 |            |
| Benzene                     | ug/L  | ND     | 5.0       | 0.26 | 12/15/23 21:46 |            |
| Bromobenzene                | ug/L  | ND     | 5.0       | 0.38 | 12/15/23 21:46 |            |
| Bromochloromethane          | ug/L  | ND     | 5.0       | 0.49 | 12/15/23 21:46 |            |
| Bromodichloromethane        | ug/L  | ND     | 5.0       | 0.37 | 12/15/23 21:46 |            |
| Bromoform                   | ug/L  | ND     | 5.0       | 0.95 | 12/15/23 21:46 |            |
| Bromomethane                | ug/L  | ND     | 5.0       | 2.7  | 12/15/23 21:46 |            |
| Carbon disulfide            | ug/L  | ND     | 10.0      | 0.24 | 12/15/23 21:46 |            |
| Carbon tetrachloride        | ug/L  | ND     | 5.0       | 0.83 | 12/15/23 21:46 |            |
| Chlorobenzene               | ug/L  | ND     | 5.0       | 0.31 | 12/15/23 21:46 |            |
| Chloroethane                | ug/L  | ND     | 5.0       | 2.0  | 12/15/23 21:46 |            |

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Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

METHOD BLANK: 3519474 Matrix: Water

Associated Lab Samples: 50361374003, 50361374004

| _                           |       | Blank  | Reporting |      |                |            |
|-----------------------------|-------|--------|-----------|------|----------------|------------|
| Parameter                   | Units | Result | Limit     | MDL  | Analyzed       | Qualifiers |
| Chloroform                  | ug/L  | ND     | 5.0       | 0.87 | 12/15/23 21:46 |            |
| Chloromethane               | ug/L  | ND     | 5.0       | 0.61 | 12/15/23 21:46 |            |
| cis-1,2-Dichloroethene      | ug/L  | ND     | 5.0       | 0.48 | 12/15/23 21:46 |            |
| cis-1,3-Dichloropropene     | ug/L  | ND     | 5.0       | 0.70 | 12/15/23 21:46 |            |
| Dibromochloromethane        | ug/L  | ND     | 5.0       | 0.80 | 12/15/23 21:46 |            |
| Dibromomethane              | ug/L  | ND     | 5.0       | 0.57 | 12/15/23 21:46 |            |
| Dichlorodifluoromethane     | ug/L  | ND     | 5.0       | 1.2  | 12/15/23 21:46 |            |
| Ethyl methacrylate          | ug/L  | ND     | 100       | 0.50 | 12/15/23 21:46 |            |
| Ethylbenzene                | ug/L  | ND     | 5.0       | 0.33 | 12/15/23 21:46 |            |
| Hexachloro-1,3-butadiene    | ug/L  | ND     | 5.0       | 0.63 | 12/15/23 21:46 |            |
| Iodomethane                 | ug/L  | ND     | 10.0      | 0.79 | 12/15/23 21:46 |            |
| Isopropylbenzene (Cumene)   | ug/L  | ND     | 5.0       | 0.29 | 12/15/23 21:46 |            |
| Methyl-tert-butyl ether     | ug/L  | ND     | 4.0       | 0.26 | 12/15/23 21:46 |            |
| Methylene Chloride          | ug/L  | ND     | 5.0       | 3.2  | 12/15/23 21:46 |            |
| n-Butylbenzene              | ug/L  | ND     | 5.0       | 0.36 | 12/15/23 21:46 |            |
| n-Hexane                    | ug/L  | ND     | 5.0       | 0.51 | 12/15/23 21:46 |            |
| n-Propylbenzene             | ug/L  | ND     | 5.0       | 0.28 | 12/15/23 21:46 |            |
| Naphthalene                 | ug/L  | ND     | 1.2       | 0.33 | 12/15/23 21:46 |            |
| p-Isopropyltoluene          | ug/L  | ND     | 5.0       | 0.30 | 12/15/23 21:46 |            |
| sec-Butylbenzene            | ug/L  | ND     | 5.0       | 0.28 | 12/15/23 21:46 |            |
| Styrene                     | ug/L  | ND     | 5.0       | 0.33 | 12/15/23 21:46 |            |
| tert-Butylbenzene           | ug/L  | ND     | 5.0       | 0.24 | 12/15/23 21:46 |            |
| Tetrachloroethene           | ug/L  | ND     | 5.0       | 0.34 | 12/15/23 21:46 |            |
| Toluene                     | ug/L  | ND     | 5.0       | 0.93 | 12/15/23 21:46 |            |
| trans-1,2-Dichloroethene    | ug/L  | ND     | 5.0       | 0.37 | 12/15/23 21:46 |            |
| trans-1,3-Dichloropropene   | ug/L  | ND     | 5.0       | 0.74 | 12/15/23 21:46 |            |
| trans-1,4-Dichloro-2-butene | ug/L  | ND     | 100       | 0.84 | 12/15/23 21:46 |            |
| Trichloroethene             | ug/L  | ND     | 5.0       | 0.28 | 12/15/23 21:46 |            |
| Trichlorofluoromethane      | ug/L  | ND     | 5.0       | 0.39 | 12/15/23 21:46 |            |
| Vinyl acetate               | ug/L  | ND     | 50.0      | 1.6  | 12/15/23 21:46 |            |
| Vinyl chloride              | ug/L  | ND     | 2.0       | 0.49 | 12/15/23 21:46 |            |
| Xylene (Total)              | ug/L  | ND     | 10.0      | 0.60 | 12/15/23 21:46 |            |
| 4-Bromofluorobenzene (S)    | %.    | 94     | 79-124    |      | 12/15/23 21:46 |            |
| Dibromofluoromethane (S)    | %.    | 99     | 82-128    |      | 12/15/23 21:46 |            |
| Toluene-d8 (S)              | %.    | 101    | 73-122    |      | 12/15/23 21:46 |            |

| LABORATORY CONTROL SAMPLE: | 3519475 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane  | ug/L    | 50    | 51.6   | 103   | 81-130 |            |
| 1,1,1-Trichloroethane      | ug/L    | 50    | 49.9   | 100   | 76-127 |            |
| 1,1,2,2-Tetrachloroethane  | ug/L    | 50    | 53.3   | 107   | 70-126 |            |
| 1,1,2-Trichloroethane      | ug/L    | 50    | 55.1   | 110   | 79-124 |            |
| 1,1-Dichloroethane         | ug/L    | 50    | 47.8   | 96    | 76-123 |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



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| LABORATORY CONTROL SAMPLE:  | 3519475 |       |        |       |        |            |
|-----------------------------|---------|-------|--------|-------|--------|------------|
|                             |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                   | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1-Dichloroethene          | ug/L    | 50    | 51.6   | 103   | 73-133 |            |
| 1,1-Dichloropropene         | ug/L    | 50    | 51.2   | 102   | 78-144 |            |
| 1,2,3-Trichlorobenzene      | ug/L    | 50    | 52.9   | 106   | 72-138 |            |
| 1,2,3-Trichloropropane      | ug/L    | 50    | 57.2   | 114   | 75-121 |            |
| 1,2,4-Trichlorobenzene      | ug/L    | 50    | 48.3   | 97    | 71-138 |            |
| 1,2,4-Trimethylbenzene      | ug/L    | 50    | 48.2   | 96    | 70-127 |            |
| I,2-Dibromoethane (EDB)     | ug/L    | 50    | 53.6   | 107   | 80-126 |            |
| ,2-Dichlorobenzene          | ug/L    | 50    | 50.6   | 101   | 79-123 |            |
| ,2-Dichloroethane           | ug/L    | 50    | 53.7   | 107   | 70-124 |            |
| ,2-Dichloropropane          | ug/L    | 50    | 50.4   | 101   | 74-128 |            |
| ,3,5-Trimethylbenzene       | ug/L    | 50    | 47.7   | 95    | 71-124 |            |
| ,3-Dichlorobenzene          | ug/L    | 50    | 48.0   | 96    | 77-124 |            |
| ,3-Dichloropropane          | ug/L    | 50    | 52.3   | 105   | 77-126 |            |
| I,4-Dichlorobenzene         | ug/L    | 50    | 49.4   | 99    | 77-120 |            |
| -Methylnaphthalene          | ug/L    | 50    | 77.6   | 155   | 49-175 |            |
| 2,2-Dichloropropane         | ug/L    | 50    | 38.9   | 78    | 65-136 |            |
| 2-Butanone (MEK)            | ug/L    | 250   | 275    | 110   | 59-134 |            |
| 2-Chlorotoluene             | ug/L    | 50    | 48.3   | 97    | 74-121 |            |
| -Hexanone                   | ug/L    | 250   | 294    | 118   | 63-134 |            |
| 2-Methylnaphthalene         | ug/L    | 50    | 73.7   | 147   | 52-170 |            |
| -Chlorotoluene              | ug/L    | 50    | 49.6   | 99    | 78-123 |            |
| I-Methyl-2-pentanone (MIBK) | ug/L    | 250   | 291    | 117   | 67-133 |            |
| Acetone                     | ug/L    | 250   | 304    | 121   | 32-133 |            |
| Acrolein                    | ug/L    | 1000  | 1340   | 134   | 35-166 |            |
| Acrylonitrile               | ug/L    | 250   | 279    | 112   | 69-137 |            |
| Benzene                     | ug/L    | 50    | 48.5   | 97    | 74-124 |            |
| Bromobenzene                | ug/L    | 50    | 50.1   | 100   | 76-122 |            |
| Bromochloromethane          | ug/L    | 50    | 47.0   | 94    | 66-127 |            |
| Bromodichloromethane        | ug/L    | 50    | 54.0   | 108   | 80-126 |            |
| Bromoform                   | ug/L    | 50    | 55.1   | 110   | 75-128 |            |
| Bromomethane                | ug/L    | 50    | 55.5   | 111   | 10-183 |            |
| Carbon disulfide            | ug/L    | 50    | 45.9   | 92    | 68-123 |            |
| Carbon tetrachloride        | ug/L    | 50    | 49.2   | 98    | 78-132 |            |
| Chlorobenzene               | ug/L    | 50    | 50.0   | 100   | 77-121 |            |
| Chloroethane                | ug/L    | 50    | 56.6   | 113   | 43-140 |            |
| Chloroform                  | ug/L    | 50    | 51.7   | 103   | 75-118 |            |
| Chloromethane               | ug/L    | 50    | 49.7   | 99    | 45-130 |            |
| cis-1,2-Dichloroethene      | ug/L    | 50    | 47.6   | 95    | 76-125 |            |
| sis-1,3-Dichloropropene     | ug/L    | 50    | 51.2   | 102   | 76-132 |            |
| Dibromochloromethane        | ug/L    | 50    | 54.7   | 109   | 79-130 |            |
| Dibromomethane              | ug/L    | 50    | 54.3   | 109   | 79-124 |            |
| Dichlorodifluoromethane     | ug/L    | 50    | 38.5   | 77    | 10-124 |            |
| Ethyl methacrylate          | ug/L    | 50    | 58.1J  | 116   | 73-137 |            |
| Ethylbenzene                | ug/L    | 50    | 49.9   | 100   | 74-125 |            |
| Hexachloro-1,3-butadiene    | ug/L    | 50    | 40.8   | 82    | 66-141 |            |
| odomethane                  | ug/L    | 50    | 33.0   | 66    | 10-160 |            |
| sopropylbenzene (Cumene)    | ug/L    | 50    | 49.6   | 99    | 75-126 |            |

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| LABORATORY CONTROL SAMPLE: | 3519475 |       |        |       |        |            |
|----------------------------|---------|-------|--------|-------|--------|------------|
|                            |         | Spike | LCS    | LCS   | % Rec  |            |
| Parameter                  | Units   | Conc. | Result | % Rec | Limits | Qualifiers |
| Methyl-tert-butyl ether    | ug/L    | 50    | 51.3   | 103   | 74-129 |            |
| Methylene Chloride         | ug/L    | 50    | 51.2   | 102   | 77-126 |            |
| -Butylbenzene              | ug/L    | 50    | 47.4   | 95    | 72-131 |            |
| -Hexane                    | ug/L    | 50    | 40.1   | 80    | 58-131 |            |
| -Propylbenzene             | ug/L    | 50    | 45.5   | 91    | 76-127 |            |
| aphthalene                 | ug/L    | 50    | 58.7   | 117   | 70-132 |            |
| -Isopropyltoluene          | ug/L    | 50    | 47.2   | 94    | 76-126 |            |
| c-Butylbenzene             | ug/L    | 50    | 47.7   | 95    | 76-129 |            |
| yrene                      | ug/L    | 50    | 51.0   | 102   | 81-129 |            |
| rt-Butylbenzene            | ug/L    | 50    | 55.7   | 111   | 76-129 |            |
| trachloroethene            | ug/L    | 50    | 45.5   | 91    | 73-132 |            |
| luene                      | ug/L    | 50    | 49.0   | 98    | 72-119 |            |
| ns-1,2-Dichloroethene      | ug/L    | 50    | 46.8   | 94    | 74-125 |            |
| ns-1,3-Dichloropropene     | ug/L    | 50    | 52.1   | 104   | 75-132 |            |
| ns-1,4-Dichloro-2-butene   | ug/L    | 50    | 53.3J  | 107   | 66-152 |            |
| chloroethene               | ug/L    | 50    | 47.8   | 96    | 75-127 |            |
| ichlorofluoromethane       | ug/L    | 50    | 51.1   | 102   | 64-136 |            |
| inyl acetate               | ug/L    | 200   | 239    | 119   | 62-159 |            |
| nyl chloride               | ug/L    | 50    | 51.1   | 102   | 48-133 |            |
| rlene (Total)              | ug/L    | 150   | 141    | 94    | 73-123 |            |
| Bromofluorobenzene (S)     | %.      |       |        | 100   | 79-124 |            |
| oromofluoromethane (S)     | %.      |       |        | 99    | 82-128 |            |
| oluene-d8 (S)              | %.      |       |        | 103   | 73-122 |            |

| MATRIX SPIKE SAMPLE:      | 3519477 |             |       |        |       |        |            |
|---------------------------|---------|-------------|-------|--------|-------|--------|------------|
|                           |         | 50361457010 | Spike | MS     | MS    | % Rec  |            |
| Parameter                 | Units   | Result      | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,1,1,2-Tetrachloroethane | ug/L    | ND          | 50    | 52.9   | 106   | 60-150 |            |
| 1,1,1-Trichloroethane     | ug/L    | ND          | 50    | 55.3   | 111   | 63-138 |            |
| 1,1,2,2-Tetrachloroethane | ug/L    | ND          | 50    | 53.2   | 106   | 58-146 |            |
| 1,1,2-Trichloroethane     | ug/L    | ND          | 50    | 55.0   | 110   | 63-142 |            |
| 1,1-Dichloroethane        | ug/L    | ND          | 50    | 51.1   | 102   | 64-138 |            |
| 1,1-Dichloroethene        | ug/L    | ND          | 50    | 57.1   | 114   | 65-139 |            |
| 1,1-Dichloropropene       | ug/L    | ND          | 50    | 56.9   | 114   | 68-155 |            |
| 1,2,3-Trichlorobenzene    | ug/L    | ND          | 50    | 50.3   | 101   | 32-141 |            |
| 1,2,3-Trichloropropane    | ug/L    | ND          | 50    | 56.7   | 113   | 54-144 |            |
| 1,2,4-Trichlorobenzene    | ug/L    | ND          | 50    | 47.0   | 94    | 31-140 |            |
| 1,2,4-Trimethylbenzene    | ug/L    | ND          | 50    | 50.1   | 100   | 34-144 |            |
| 1,2-Dibromoethane (EDB)   | ug/L    | ND          | 50    | 53.1   | 106   | 64-139 |            |
| 1,2-Dichlorobenzene       | ug/L    | ND          | 50    | 51.4   | 103   | 50-136 |            |
| 1,2-Dichloroethane        | ug/L    | ND          | 50    | 54.7   | 109   | 55-146 |            |
| 1,2-Dichloropropane       | ug/L    | ND          | 50    | 52.5   | 105   | 66-134 |            |
| 1,3,5-Trimethylbenzene    | ug/L    | ND          | 50    | 50.2   | 100   | 29-151 |            |
| 1,3-Dichlorobenzene       | ug/L    | ND          | 50    | 49.8   | 100   | 47-133 |            |
| 1,3-Dichloropropane       | ug/L    | ND          | 50    | 52.4   | 105   | 61-144 |            |

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| MATRIX SPIKE SAMPLE:        | 3519477 |             |       |        |       |        |            |
|-----------------------------|---------|-------------|-------|--------|-------|--------|------------|
|                             |         | 50361457010 | Spike | MS     | MS    | % Rec  |            |
| Parameter                   | Units   | Result      | Conc. | Result | % Rec | Limits | Qualifiers |
| 1,4-Dichlorobenzene         | ug/L    | ND          | 50    | 50.1   | 100   | 50-131 |            |
| 1-Methylnaphthalene         | ug/L    | ND          | 50    | 54.7   | 109   | 20-176 |            |
| 2,2-Dichloropropane         | ug/L    | ND          | 50    | 35.9   | 72    | 33-146 |            |
| 2-Butanone (MEK)            | ug/L    | ND          | 250   | 271    | 108   | 45-155 |            |
| 2-Chlorotoluene             | ug/L    | ND          | 50    | 50.8   | 102   | 43-142 |            |
| 2-Hexanone                  | ug/L    | ND          | 250   | 289    | 116   | 48-157 |            |
| 2-Methylnaphthalene         | ug/L    | ND          | 50    | 57.9   | 116   | 21-175 |            |
| 4-Chlorotoluene             | ug/L    | ND          | 50    | 51.3   | 103   | 47-137 |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L    | ND          | 250   | 284    | 114   | 53-156 |            |
| Acetone                     | ug/L    | ND          | 250   | 301    | 120   | 16-162 |            |
| Acrolein                    | ug/L    | ND          | 1000  | 1130   | 113   | 39-184 |            |
| Acrylonitrile               | ug/L    | ND          | 250   | 273    | 109   | 58-140 |            |
| Benzene                     | ug/L    | ND          | 50    | 51.8   | 104   | 65-137 |            |
| Bromobenzene                | ug/L    | ND          | 50    | 50.3   | 101   | 56-137 |            |
| Bromochloromethane          | ug/L    | ND          | 50    | 48.8   | 98    | 56-139 |            |
| Bromodichloromethane        | ug/L    | ND          | 50    | 55.5   | 111   | 61-149 |            |
| Bromoform                   | ug/L    | ND          | 50    | 53.4   | 107   | 51-138 |            |
| Bromomethane                | ug/L    | ND          | 50    | 18.0   | 36    | 10-169 |            |
| Carbon disulfide            | ug/L    | ND          | 50    | 50.2   | 100   | 55-126 |            |
| Carbon tetrachloride        | ug/L    | ND          | 50    | 55.6   | 111   | 65-156 |            |
| Chlorobenzene               | ug/L    | ND          | 50    | 52.0   | 104   | 54-135 |            |
| Chloroethane                | ug/L    | ND          | 50    | 63.1   | 126   | 46-142 |            |
| Chloroform                  | ug/L    | ND          | 50    | 55.2   | 110   | 64-133 |            |
| Chloromethane               | ug/L    | ND          | 50    | 53.2   | 106   | 30-139 |            |
| cis-1,2-Dichloroethene      | ug/L    | 11.0        | 50    | 62.7   | 104   | 59-141 |            |
| cis-1,3-Dichloropropene     | ug/L    | ND          | 50    | 49.3   | 99    | 57-141 |            |
| Dibromochloromethane        | ug/L    | ND          | 50    | 54.0   | 108   | 59-147 |            |
| Dibromomethane              | ug/L    | ND          | 50    | 54.2   | 108   | 64-142 |            |
| Dichlorodifluoromethane     | ug/L    | ND          | 50    | 43.2   | 86    | 10-144 |            |
| Ethyl methacrylate          | ug/L    | ND          | 50    | 56.4J  | 113   | 58-147 |            |
| Ethylbenzene                | ug/L    | ND          | 50    | 52.7   | 105   | 50-143 |            |
| Hexachloro-1,3-butadiene    | ug/L    | ND          | 50    | 40.9   | 82    | 16-155 |            |
| lodomethane                 | ug/L    | ND          | 50    | 15.9   | 32    | 10-154 |            |
| Isopropylbenzene (Cumene)   | ug/L    | ND          | 50    | 52.8   | 106   | 36-151 |            |
| Methyl-tert-butyl ether     | ug/L    | ND          | 50    | 50.9   | 102   | 66-138 |            |
| Methylene Chloride          | ug/L    | ND          | 50    | 52.0   | 104   | 53-126 |            |
| n-Butylbenzene              | ug/L    | ND          | 50    | 49.0   | 98    | 31-142 |            |
| n-Hexane                    | ug/L    | ND          | 50    | 41.7   | 83    | 53-129 |            |
| n-Propylbenzene             | ug/L    | ND          | 50    | 49.3   | 99    | 39-145 |            |
| Naphthalene                 | ug/L    | ND          | 50    | 54.8   | 110   | 51-135 |            |
| o-Isopropyltoluene          | ug/L    | ND          | 50    | 50.5   | 101   | 38-145 |            |
| sec-Butylbenzene            | ug/L    | ND          | 50    | 50.8   | 102   | 33-153 |            |
| Styrene                     | ug/L    | ND          | 50    | 52.2   | 104   | 57-141 |            |
| ert-Butylbenzene            | ug/L    | ND          | 50    | 51.4   | 103   | 45-145 |            |
| Tetrachloroethene           | ug/L    | ND          | 50    | 50.4   | 101   | 43-149 |            |
| Toluene                     | ug/L    | ND          | 50    | 52.0   | 104   | 57-137 |            |
| rans-1,2-Dichloroethene     | ug/L    | ND          | 50    | 51.7   | 102   | 63-133 |            |

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| MATRIX SPIKE SAMPLE:        | 3519477  |             |       |        |       |        |            |
|-----------------------------|----------|-------------|-------|--------|-------|--------|------------|
|                             |          | 50361457010 | Spike | MS     | MS    | % Rec  |            |
| Parameter                   | Units    | Result      | Conc. | Result | % Rec | Limits | Qualifiers |
| trans-1,3-Dichloropropene   | <br>ug/L | ND          | 50    | 50.1   | 100   | 56-140 |            |
| trans-1,4-Dichloro-2-butene | ug/L     | ND          | 50    | 42.9J  | 86    | 36-169 |            |
| Trichloroethene             | ug/L     | ND          | 50    | 52.7   | 105   | 52-145 |            |
| Trichlorofluoromethane      | ug/L     | ND          | 50    | 58.5   | 117   | 52-144 |            |
| /inyl acetate               | ug/L     | ND          | 200   | 183    | 91    | 27-179 |            |
| Vinyl chloride              | ug/L     | ND          | 50    | 60.0   | 120   | 43-139 |            |
| Xylene (Total)              | ug/L     | ND          | 150   | 150    | 100   | 52-137 |            |
| 1-Bromofluorobenzene (S)    | %.       |             |       |        | 101   | 79-124 |            |
| Dibromofluoromethane (S)    | %.       |             |       |        | 100   | 82-128 |            |
| Toluene-d8 (S)              | %.       |             |       |        | 103   | 73-122 |            |

| SAMPLE DUPLICATE: 3519476   |       |             |        |     |     |            |
|-----------------------------|-------|-------------|--------|-----|-----|------------|
|                             |       | 50361457009 | Dup    |     | Max |            |
| Parameter                   | Units | Result      | Result | RPD | RPD | Qualifiers |
| 1,1,1,2-Tetrachloroethane   | ug/L  | ND ND       | ND     |     | 20  |            |
| 1,1,1-Trichloroethane       | ug/L  | ND          | ND     |     | 20  |            |
| 1,1,2,2-Tetrachloroethane   | ug/L  | ND          | ND     |     | 20  |            |
| 1,1,2-Trichloroethane       | ug/L  | ND          | ND     |     | 20  |            |
| 1,1-Dichloroethane          | ug/L  | ND          | ND     |     | 20  |            |
| 1,1-Dichloroethene          | ug/L  | ND          | ND     |     | 20  |            |
| 1,1-Dichloropropene         | ug/L  | ND          | ND     |     | 20  |            |
| 1,2,3-Trichlorobenzene      | ug/L  | ND          | ND     |     | 20  |            |
| 1,2,3-Trichloropropane      | ug/L  | ND          | ND     |     | 20  |            |
| 1,2,4-Trichlorobenzene      | ug/L  | ND          | ND     |     | 20  |            |
| 1,2,4-Trimethylbenzene      | ug/L  | ND          | ND     |     | 20  |            |
| 1,2-Dibromoethane (EDB)     | ug/L  | ND          | ND     |     | 20  |            |
| 1,2-Dichlorobenzene         | ug/L  | ND          | ND     |     | 20  |            |
| 1,2-Dichloroethane          | ug/L  | ND          | ND     |     | 20  |            |
| 1,2-Dichloropropane         | ug/L  | ND          | ND     |     | 20  |            |
| 1,3,5-Trimethylbenzene      | ug/L  | ND          | ND     |     | 20  |            |
| 1,3-Dichlorobenzene         | ug/L  | ND          | ND     |     | 20  |            |
| 1,3-Dichloropropane         | ug/L  | ND          | ND     |     | 20  |            |
| 1,4-Dichlorobenzene         | ug/L  | ND          | ND     |     | 20  |            |
| 1-Methylnaphthalene         | ug/L  | ND          | ND     |     | 20  |            |
| 2,2-Dichloropropane         | ug/L  | ND          | ND     |     | 20  |            |
| 2-Butanone (MEK)            | ug/L  | ND          | ND     |     | 20  |            |
| 2-Chlorotoluene             | ug/L  | ND          | ND     |     | 20  |            |
| 2-Hexanone                  | ug/L  | ND          | ND     |     | 20  |            |
| 2-Methylnaphthalene         | ug/L  | ND          | ND     |     | 20  |            |
| 4-Chlorotoluene             | ug/L  | ND          | ND     |     | 20  |            |
| 4-Methyl-2-pentanone (MIBK) | ug/L  | ND          | ND     |     | 20  |            |
| Acetone                     | ug/L  | ND          | ND     |     | 20  |            |
| Acrolein                    | ug/L  | ND          | ND     |     | 20  |            |
| Acrylonitrile               | ug/L  | ND          | ND     |     | 20  |            |
| Benzene                     | ug/L  | ND          | ND     |     | 20  |            |

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

## **REPORT OF LABORATORY ANALYSIS**

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Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

SAMPLE DUPLICATE: 3519476 50361457009 Dup Max Parameter Units Result Result **RPD** RPD Qualifiers ND Bromobenzene ug/L ND 20 ND Bromochloromethane ug/L ND 20 ND Bromodichloromethane ug/L ND 20 Bromoform ND ND 20 ug/L ND ND 20 Bromomethane ug/L Carbon disulfide ug/L ND ND 20 ND Carbon tetrachloride ND 20 ug/L Chlorobenzene ND ND 20 ug/L Chloroethane ND ND 20 ug/L ND Chloroform ug/L ND 20 ND Chloromethane ug/L ND 20 6.8 cis-1,2-Dichloroethene ug/L 6.9 2 20 ND cis-1,3-Dichloropropene ug/L ND 20 Dibromochloromethane ND ND 20 ug/L Dibromomethane ND ND 20 ug/L Dichlorodifluoromethane ND 20 ug/L ND Ethyl methacrylate ND ND 20 ug/L ND Ethylbenzene ug/L ND 20 ND Hexachloro-1,3-butadiene ug/L ND 20 ND Iodomethane ND 20 ug/L ND ug/L Isopropylbenzene (Cumene) ND 20 ND Methyl-tert-butyl ether ug/L ND 20 ND Methylene Chloride ug/L ND 20 n-Butylbenzene ug/L ND ND 20 n-Hexane ND ND 20 ug/L n-Propylbenzene ug/L ND ND 20 ND ND Naphthalene ug/L 20 ND p-Isopropyltoluene ug/L ND 20 ND sec-Butylbenzene ND 20 ug/L ND ND 20 Styrene ug/L ND ND tert-Butylbenzene 20 ug/L ND Tetrachloroethene ND 20 ug/L ND ND 20 Toluene ug/L trans-1,2-Dichloroethene ug/L ND ND 20 trans-1,3-Dichloropropene ug/L ND ND 20 ND trans-1,4-Dichloro-2-butene ug/L ND 20 Trichloroethene ug/L ND ND 20 ND ND 20 Trichlorofluoromethane ug/L ND Vinyl acetate ND 20 ug/L ND Vinyl chloride 1.1J 20 ug/L ND ND 20 Xylene (Total) ug/L 4-Bromofluorobenzene (S) 96 94 %. 98 Dibromofluoromethane (S) %. 100 101 Toluene-d8 (S) %. 100

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

#### **REPORT OF LABORATORY ANALYSIS**

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#### **QUALIFIERS**

Project: GE Indy
Pace Project No.: 50361374

#### **DEFINITIONS**

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

**DUP - Sample Duplicate** 

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

Date: 12/19/2023 01:36 PM



## **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: GE Indy
Pace Project No.: 50361374

Date: 12/19/2023 01:36 PM

| Lab ID                     | Sample ID                          | QC Batch Method                | QC Batch         | Analytical Method | Analytical<br>Batch |
|----------------------------|------------------------------------|--------------------------------|------------------|-------------------|---------------------|
| 50361374001                | W-8-121123                         | RSK 175 Modified               | 767830           |                   |                     |
| 50361374001                | W-8-121123                         | EPA 5030/8260                  | 768060           |                   |                     |
| 50361374002                | W-10-121123                        | EPA 5030/8260                  | 768060           |                   |                     |
| 50361374003<br>50361374004 | MW-241-121123<br>Trip Blank-121123 | EPA 5030/8260<br>EPA 5030/8260 | 768062<br>768062 |                   |                     |

| Pace Analytical  |  |
|------------------|--|
| WWW.PACELABS.COM |  |

# CHAIN-OF-CUSTODY / Analytical Request Doc The Chain-of-Custody is a LEGAL DOCUMENT. All relevant fields must t

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace Terms and Conditions found at https://info.pacelab

WO#:50361374



| Section B                     | Section C   |  |
|-------------------------------|---|--|
| Required Project Information: | Invoice Information:  |  |
| Report To: Chase Forman       | Attention: Accounts Payable   | 50361374   |
| Copy. To:                     | Company Name: Ramboll OH  |  |
|                               | Address:  | Regulatory Agency  |
| Purchase Order #: 1940006425  | Pace Quote:   |  |
| Project Name: GE Indy         | Pace Project Manager: heather.patterson@pacelabs.com  | State / Location   |
| Project #:                    | Pace Profile #: 9761-8  | IN   |
|                               | Required Project Information:  Report To: Chase Forman  Copy To:  Purchase Order #: 1940006425  Project Name: GE Indy | Required Project Information:  Report To: Chase Forman  Copy To: Company Name: Ramboll OH  Address:  Purchase Order #: 1940006425  Project Name: GE Indy  Invoice Information:  Attention: Accounts Payable  Company Name: Ramboll OH  Address:  Pace Quote:  Pace Quote: heather.patterson@pacelabs.com |

Section C

|       |  |      |                                       |                                       |                  |                                   |          |                           |                 |                      |      |       |         |          |               |             | Re                         | queste                                     | d Anal           | ysis Filtered | (Y/N) |                         |                 |                   |      |
|-------|--|------|---------------------------------------|---------------------------------------|------------------|-----------------------------------|----------|---------------------------|-----------------|----------------------|------|-------|---------|----------|---------------|-------------|----------------------------|--|------------------|---------------|-------|-------------------------|-----------------|-------------------|------|
|       | MATRIX   | CODE | s to left)                            | COMP)                                 | COI              | LECTED                            |          | z                         |                 |                      | Pres | serva | atives  |          | YIN           |             |                            |  |                  |               |       |                         |                 |                   |      |
| # # # | SAMPLE ID  One Character per box. (A-Z, 0-9 /, -) Sample Ids must be unique  Drinking Water Water Water Water Water Variable Wipe Air Other Tissue |      | MATRIX CODE (see valid codes to left) | MPLE TYPE                             | START  DATE TIME |                                   | END      | SAMPLE TEMP AT COLLECTION | # OF CONTAINERS | Unpreserved<br>H2SO4 | HNO3 | HCI   | Na2S203 | Methanol | Analyses Test | VOC by 8260 | Dissolved Gases by AM20GAX | Metals, Field Filtered Fe Nitrate by 353.2 | Sulfate by 300.0 | TOC 5310      |       | Residual Chlorine (Y/N) |                 |                   |      |
| 2     | W-8-121123<br>W-10-12123<br>MW-241-12123   |      | wt                                    | GI.                                   | 2+1-23           | 1220                              |          |                           | 3               | _                    | 1    | 3     |         |          |               | XXX         | X                          |  |                  |               |       |                         | (X)             | ر<br>ع            |      |
| 5     | Trip Blank-121123  |      | 7                                     | 00                                    | 4                | _                                 |          |                           | 3               |                      |      | 3     |         |          |               | X           |                            |  |                  |               |       |                         | a               | )U                |      |
|       |  |      |                                       |                                       |                  |                                   |          |                           |                 |                      |      |       |         |          |               |             |                            |  |                  |               |       |                         |                 |                   |      |
| 11    | ADDITIONAL COMMENTS  |      | RELIN                                 | IQUISHI                               | ED BY ( AFFILIA  | ATION                             | DA       | ATE                       |                 | пме                  |      |       | ACC     | EPTED    | BY / AF       | FILIA       | TION                       |  |                  | DATE          | TIME  |                         | SAMPL           | CONDITI           | DNS  |
|       | GAX for M/E/E/propane/propene/butane to Pace® Gulf Co  | ast  |                                       | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | lum              | }                                 | 12-1     | 1-2                       | 13              | 25                   | 1    | M.C   | les     | woll !   | _             |             |                            |  |                  | 12-11-23      | 13:25 | 8.9                     | y               | N                 | y    |
|       |  |      |                                       |                                       | 3.0000           | PLER NAM<br>PRINT Nam<br>SIGNATUR | e of SAI | MPLER                     | :               | V A                  |      | 5)    | an      | of<br>H  | +             |             | DATE                       | Signe                                      | d: //            | 71-           | 23    | TEMP in C               | Received on Ice | Custody<br>Sealed | (14) |

F-IN-Q-290-rev.23, 26Jun2023



# SAMPLE CONDITION UPON RECEIPT FORM

| any container with a septum cap or preserved with HCl. Circle: HN03 (<2) H2SO4 (<2) NaOH (>10) NaOH/ZnAc (>9) Any non-conformance to pH recommendations will be noted on the container count form  Time 5035A TC placed in Freezer or Short Holds To Lab  Residual Chlorine Check (SVOC 625 Pest/PCB 608)  Rush TAT Requested (4 days or less):  Custody Signatures Present?  Readspace Wisconsin Sulfide?  Headspace in VOA Vials (>6mm): See Containter Count form for details  Trip Blank Present?  Trip Blank Present?   | Date/Time and Initials of person examining contents                                    | : BC        | 12-11-     | 23 14:16                               |                               |                      |             |        |                   |
|--|--|-------------|------------|--|-------------------------------|----------------------|-------------|--------|-------------------|
| (If yes)Seals Intact:  | 1. Courier: □FED EX □UPS ☑CLIENT □PACE   | □NOW/J      | ETT 🗆      | OTHER                                  | 5. Packing Material:          | ☑ Bubble Wrap        | Bubbl       | e Bags |                   |
| 3. Thermometer: 12345678 ABCDEFGH 4. Cooler Temperature(s):  | 2. Custody Seal on Cooler/Box Present:   | No          |            |  |                               | ☐ None               | ☐ Other     |        |                   |
| 4. Cooler Temperature(s):  | (If yes)Seals Intact:  | if no seals | were prese | ent)                                   |                               |                      |             |        |                   |
| Cooler temp should be above freezing to 6°C  | 3. Thermometer: 12345678 ABCD  | E F GH      |            |  | 6. Ice Type: Wet              | ☐ Blue ☐ None        |             |        |                   |
| All discrepancies will be written out in the comments section below.  Yes No  USDA Regulated Soils? (HI, ID, NY, WA, OR,CA, NM, TX, OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico)  Short Hold Time Analysis (48 hours or less)?  Analysis:  Time 5035A TC placed in Freezer or Short Holds To Lab  Time:  Residual Chlorine Check (SVOC 625 Pest/PCB 608)  Rush TAT Requested (4 days or less):  Custody Signatures Present?  Headspace Wisconsin Sulfide?  Headspace in VOA Vials (>6mm): See Containter Count form for details  Extra labels on Terracore Vials? (soils only)  Yes No N/A  All containers needing acid/base preservation have been pH CHECKED?: Exceptions: VOA, coliform, LLHg, O&G, RAD CHEM, and any container with a septum cap or preserved with HCI. Circle: HNO3 (<2) H2SO4 (<2) NaOH (>10) NaOH/ZnAc (>9) Any non-conformance to pH recommendations will be noted on the container count form  Present Absent N/A  Residual Chlorine Check (Total/Amenable/Free Cyanide)  Headspace in VOA Vials (>6mm): See Containter Count form for details  Trip Blank Present?  Trip Blank Present?  Trip Blank Custody Seals?:   | 4. Obbier remperature(s).  |             |            |  |                               |                      |             |        | □ No              |
| USDA Regulated Soils? (HI, ID, NY, WA, OR,CA, NM, TX, OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico)  Short Hold Time Analysis (48 hours or less)?  Analysis:  Time 5035A TC placed in Freezer or Short Holds To Lab  Rush TAT Requested (4 days or less):  Custody Signatures Present?  Custody Signatures Present?  Extra labels on Terracore Vials? (soils only)  Yes  No  N/A  All containers needing acid/base preservation have been pH  CHECKED?: Exceptions: VOA, coliform, LLHg, O&G, RAD CHEM, and any container with a septum cap or preserved with HCI.  CITIENT SHORT (CP)  All containers needing acid/base preservation have been pH  CHECKED?: Exceptions: VOA, coliform, LLHg, O&G, RAD CHEM, and any container with a septum cap or preserved with HCI.  CIHECKED?: Exceptions: VOA, coliform, LLHg, O&G, RAD CHEM, and any container with a septum cap or preserved with HCI.  CIHECKED?: Exceptions: VOA (coliform, LLHg, O&G, RAD CHEM, and any container with a septum cap or preserved with HCI.  CIHECKED?: Exceptions: VOA (coliform, LLHg, O&G, RAD CHEM, and any container with a septum cap or preserved with HCI.  CIHECKED?: Exceptions: VOA (>9)  Any non-conformance to pH recommendations will be noted on the container count form  Residual Chlorine Check (SVOC 625 Pest/PCB 608)  Residual Chlorine Check (SVOC 625 Pest/PCB 608)  Residual Chlorine Check (Total/Amenable/Free Cyanide)  Headspace Wisconsin Sulfide?  Headspace in VOA Vials (>6mm): See Containter Count form for details  Trip Blank Present?  Trip Blank Present?  Trip Blank Custody Seals?: |  |             |            |  |                               | should be above free | zing to 6°C |        |                   |
| USDA Regulated Soils? (HI, ID, NY, WA, OR,CA, NM, TX, OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico)  All containers needing acid/base preservation have been pH CHECKED?: Exceptions: VOA, coliform, LLHg, O&G, RAD CHEM, and any container with a septum cap or preserved with HCI. Circle: HNO3 (<2) H2SO4 (<2) NaOH (>10) NaOH/ZnAc (>9) Any non-conformance to pH recommendations will be noted on the container count form  Time:  Residual Chlorine Check (SVOC 625 Pest/PCB 608)  Rush TAT Requested (4 days or less):  Custody Signatures Present?  Containers Intact?:  Sample Label (IDs/Dates/Times) Match COC?: Except TCs, which only require sample ID  Extra labels on Terracore Vials? (soils only)  All containers needing acid/base preservation have been pH CHECKED?: Exceptions: VOA, coliform, LLHg, O&G, RAD CHEM, and any containers needing acid/base preservation have been pH CHECKED?: Exceptions: VOA, coliform, LLHg, O&G, RAD CHEM, and any containers needing acid/base preservation have been pH CHECKED?: Exceptions: VOA, coliform, LLHg, O&G, RAD CHEM, and any container with a septum cap or preserved with HCI. Circle: HNO3 (<2) H2SO4 (<2) NaOH (>10) NaOH/ZnAc (>9) Any non-conformance to pH recommendations will be noted on the container ount form Present  Absent N/A  Headspace Wisconsin Sulfide?  Headspace Wisconsin Sulfide?  Headspace Wisconsin Sulfide?  Headspace Wisconsin Sulfide?  Fresent Absent NOVOA Vials Sent NOVOA Vials Sent Trip Blank Present?  Trip Blank Custody Seals?:   | All  |             |            | written out in the d                   | omments section below.        |                      |             | T      |                   |
| OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico)  Short Hold Time Analysis (48 hours or less)?  Analysis:   | USDA Barrietad Saile 2 (HI ID NV WA OB CA NM TV  | res         | NO         | All containers need                    | ling acid/base presentation b |                      | Yes         | No     | N/A               |
| Short Hold Time Analysis (48 hours or less)? Analysis:  HN03 (<2) H2SO4 (<2) NaOH (>10) NaOH/ZnAc (>9) Any non-conformance to pH recommendations will be noted on the container count form  Present Absent N/A  Residual Chlorine Check (SVOC 625 Pest/PCB 608)  Rush TAT Requested (4 days or less):  Custody Signatures Present?  Headspace Wisconsin Sulfide?  Headspace in VOA Vials (>6mm): See Containter Count form for details  Containers Intact?:  Sample Label (IDs/Dates/Times) Match COC?: Except TCs, which only require sample ID  Extra labels on Terracore Vials? (soils only)  Trip Blank Custody Seals?:  | OK, AR, LA, TN, AL, MS, NC, SC, GA, FL, or Puerto Rico)                                | ,           | /          | CHECKED?: Excel                        | otions: VOA, coliform, LLHg,  | O&G, RAD CHEM, and   |             |        |                   |
| Residual Chlorine Check (SVOC 625 Pest/PCB 608)  Rush TAT Requested (4 days or less):  Custody Signatures Present?  Headspace Wisconsin Sulfide?  Headspace in VOA Vials (>6mm): See Containter Count form for details  Trip Blank Present?  Trip Blank Present?  Residual Chlorine Check (SVOC 625 Pest/PCB 608)  Residual Chlorine Check (Total/Amenable/Free Cyanide)  Headspace Wisconsin Sulfide?  Trip Blank Present?  | Short Hold Time Analysis (48 hours or less)?<br>Analysis:                              |             | ~          | HNO3 (<2) H2SO4<br>Any non-conformance |                               |                      |             |        | /                 |
| Custody Signatures Present?  Headspace Wisconsin Sulfide?  Headspace in VOA Vials (>6mm): See Containter Count form for details  Trip Blank Present?  Extra labels on Terracore Vials? (soils only)  Headspace Wisconsin Sulfide?  Trip Blank Present?   | Time 5035A TC placed in Freezer or Short Holds To Lab                                  | Time:       |            | Residual Chlorine                      | Check (SVOC 625 Pest/PCB      | 608)                 | Present     | Absent | N/A               |
| Containers Intact?:  Sample Label (IDs/Dates/Times) Match COC?:  Except TCs, which only require sample ID  Extra labels on Terracore Vials? (soils only)  Headspace in VOA Vials (>6mm):  See Containter Count form for details  Trip Blank Present?  Trip Blank Custody Seals?:   | Rush TAT Requested (4 days or less):   |             |            | Residual Chlorine                      | Check (Total/Amenable/Free    | Cyanide)             |             |        |                   |
| Containers Intact?:  Sample Label (IDs/Dates/Times) Match COC?:  Except TCs, which only require sample ID  Extra labels on Terracore Vials? (soils only)  Headspace in VOA Vials (>6mm):  See Containter Count form for details  Trip Blank Present?  Trip Blank Present?  | Custody Signatures Present?  | /           |            | Headspace Wiscon                       | sin Sulfide?                  |                      |             |        |                   |
| Except TCs, which only require sample ID  Trip Blank Present?  Extra labels on Terracore Vials? (soils only)  Trip Blank Custody Seals?:   | Containers Intact?:  | /           |            |  |                               |                      | Present     | Absent | No VOA Vials Sent |
| Extra rabels on Perracelle Viale, (estile striy)   | Sample Label (IDs/Dates/Times) Match COC?:<br>Except TCs, which only require sample ID |             |            | Trip Blank Present?                    |                               |                      |             |        |                   |
| COMMENTS:  | Extra labels on Terracore Vials? (soils only)  |             |            | Trip Blank Custody                     | Seals?:                       |                      | /           |        |                   |
|  | COMMENTS:  |             |            |  |                               |                      |             |        |                   |
|  |  |             |            |  |                               |                      |             |        |                   |
|  |  |             |            |  |                               |                      |             |        |                   |
|  |  |             |            |  |                               |                      |             |        |                   |
|  |  |             |            |  |                               |                      |             |        |                   |
|  |  |             |            |  |                               |                      |             |        |                   |

that are out of conformance \*\*

|                     |      |              |                |       |                           |      |      |      |      |      |       |      |       |      |      |      |      |      |      |      |         |      |      |      |      |                |        | that ar    | e out of    | conforma            | nce ""                       |
|---------------------|------|--------------|----------------|-------|---------------------------|------|------|------|------|------|-------|------|-------|------|------|------|------|------|------|------|---------|------|------|------|------|----------------|--------|------------|-------------|---------------------|------------------------------|
|                     | 1    |              | MeOH<br>(only) | 1     |                           |      |      | 1    |      |      |       |      |       |      | 1    |      |      |      | •    |      |         |      |      | ľ    |      |                |        | Nitric     | Sulfuric    | Sodium<br>Hydroxide | Sodium<br>Hydroxide/<br>ZnAc |
|                     |      |              | SBS            |       |                           | -    |      |      |      | AME  | BER G | LASS |       | ,    |      |      |      | P    | LAS1 | ric  |         |      |      |      | OTI  | HER            |        | Red        | Yellow      | Green               | Black                        |
| COC<br>Line<br>Item | WGFU | WGKU<br>BG1U | R              | H GON | VOA<br>VIAL<br>HS<br>>6mm | VG9U | VG9T | AGOU | AG1H | AG10 | AG3U  | AG3S | AG3SF | AG3B | BP1U | BP1N | BP2U | вРзи | BP3N | BP3F | BP3S    | BP3B | BP3Z | ССЗН | CG3F | Syringe<br>Kît | Matrix | HNO3<br><2 | H2SO4<br><2 | NaOH<br>>10         | NaOH/Zn<br>Ac >9             |
| 1                   |      |              |                |       |                           |      |      |      |      |      |       |      |       |      |      |      |      |      |      | 1    |         |      |      |      |      |                | WT     |            |             |                     |                              |
| 2                   |      |              |                | 3     |                           |      |      |      |      |      |       |      |       |      |      |      |      |      |      |      |         |      |      |      |      |                |        |            |             |                     |                              |
| 3                   |      |              |                |       |                           |      |      |      |      |      |       |      |       |      |      |      |      |      |      |      |         | 11   | -    |      |      |                | Ш      |            |             |                     |                              |
| 4                   |      |              |                | 1     |                           |      |      |      |      |      |       |      |       |      |      |      |      |      |      |      |         |      |      |      |      |                |        |            |             |                     |                              |
| 5                   |      |              |                |       |                           |      |      |      |      |      |       |      |       |      |      |      |      |      |      |      |         |      |      |      |      |                |        |            |             |                     |                              |
| 6                   |      |              |                |       |                           |      |      |      |      |      |       |      |       |      |      |      |      |      |      |      |         |      |      |      |      |                |        |            |             |                     | •                            |
| 7                   |      |              |                |       |                           |      |      |      |      |      |       |      |       |      |      |      |      |      |      |      |         |      |      |      |      |                |        |            |             |                     |                              |
| 8                   |      |              |                |       |                           |      |      |      |      |      |       |      |       |      |      |      |      |      |      |      |         |      |      |      |      |                |        |            |             |                     |                              |
| 9                   |      |              |                |       |                           |      |      |      |      |      |       |      |       |      |      |      |      |      |      |      |         |      |      |      |      |                |        |            |             |                     |                              |
| 10                  |      |              |                |       |                           |      |      |      |      |      |       |      |       |      |      |      |      | •    |      |      |         |      |      |      |      |                |        |            |             | -                   |                              |
| 11                  |      |              |                |       |                           |      |      |      |      |      |       |      | 300   |      |      |      |      |      |      |      |         |      |      |      |      |                |        |            |             |                     |                              |
| 12                  |      |              |                |       |                           |      |      |      |      |      |       |      |       |      |      |      |      |      | .    |      | $\perp$ |      |      |      |      |                |        |            |             |                     |                              |

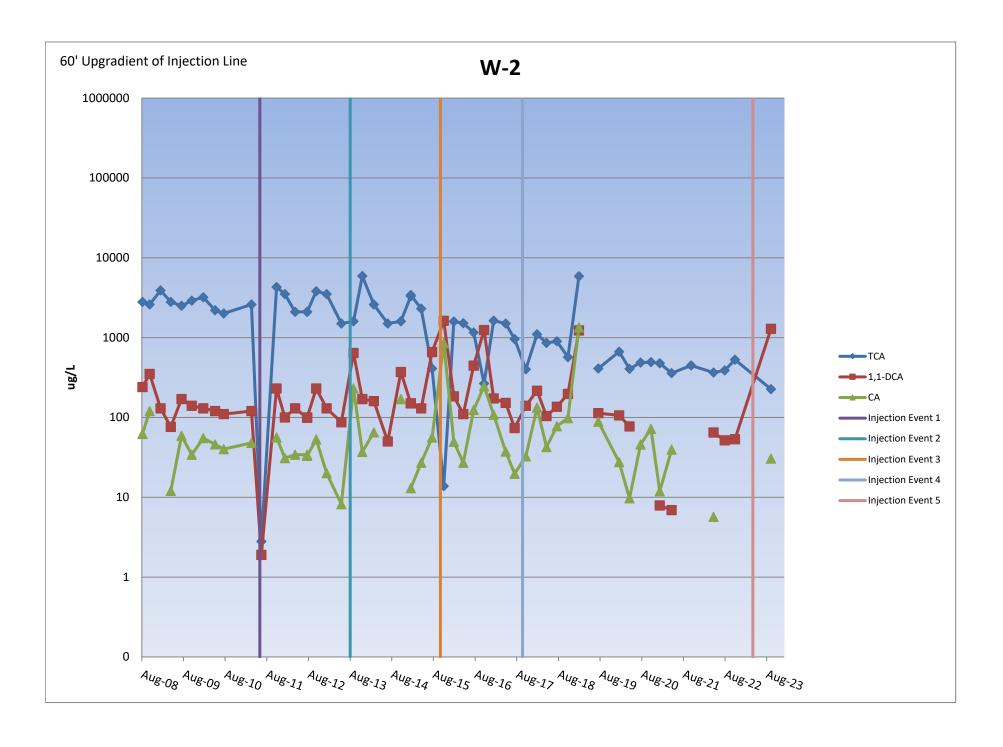
# **Container Codes**

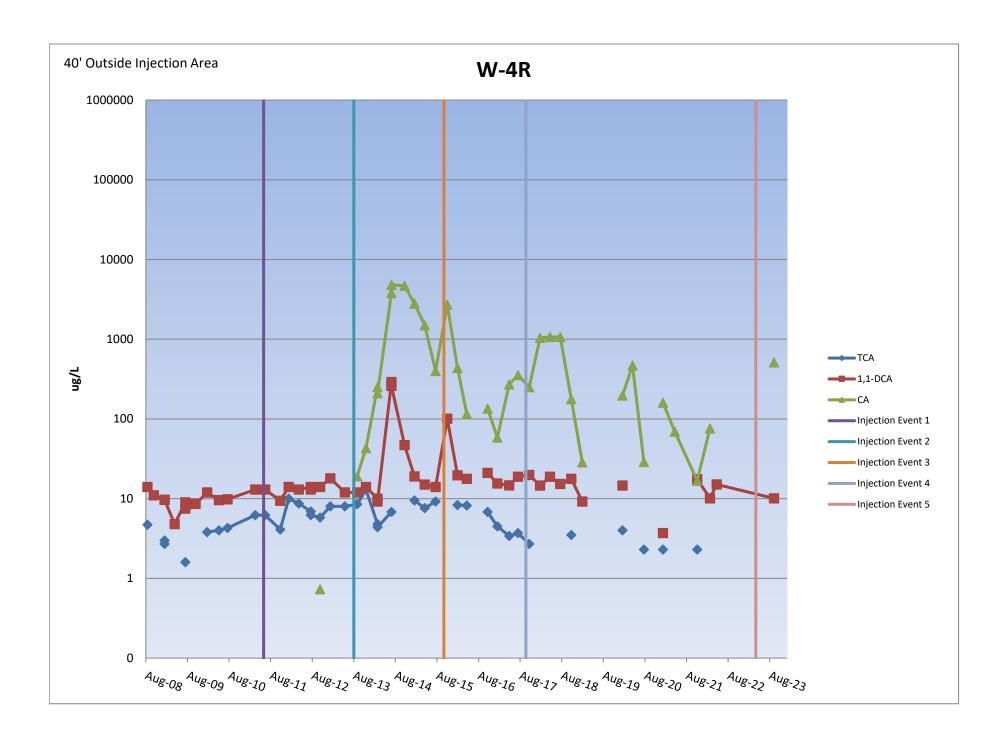
|       | Glas                                    | SS    |                                      |
|-------|---|-------|--------------------------------------|
| DG9H  | 40mL HCl amber voa vial                 | BG1T  | glass                                |
| DG9P  | 40mL TSP amber vial                     | BG1U  | 1L unpreserved glass                 |
| DG9S  | 40mL H2SO4 amber vial                   | CG3U  | 250mL Unpres Clear Glass             |
| DG9.T | 40mL Na Thio amber vial                 | AG0U  | 100mL unpres amber glass             |
| DG9U  | 40mL unpreserved amber vial             | AG1H  | 1L HCl amber glass                   |
| VG9H  | 40mL HCI clear vial                     | AG1S  | 1L H2SO4 amber glass                 |
| VG9T  | 40mL Na Thio. clear vial                | AG1T  | 1L Na Thiosulfate amber glass        |
| VG9U  | 40mL unpreserved clear vial             | AG1U  | ·1liter unpres amber glass           |
| I     | 40mL w/hexane wipe vial                 | AG2N  | 500mL HNO3 amber glass               |
| WGKL  | 8oz unpreserved clear jar               | AG2S  | 500mL H2SO4 amber glass              |
| WGFU  | 4oz clear soil jan                      | AG2U  | 500mL uppres amber glass             |
| JGFU  | 4oz unpreşerved amber wide              | AG3S  | 250mL H2SO4 amber glass              |
| CG3H  | 250mL clear glass HCI                   | AG3SF | 250mL H2SO4 amb glass field filtered |
| ĊG3F  | 250mL clear glass HCl, Fjeld Filter . , | AG3U  | 250mL unpres amber glass             |
| BG1H  | 1L HCl clear glass                      | AG3B  | 250mL NaOH amber glass               |
| BG1S  | 1L H2SO4 clear glass                    |       |                                      |

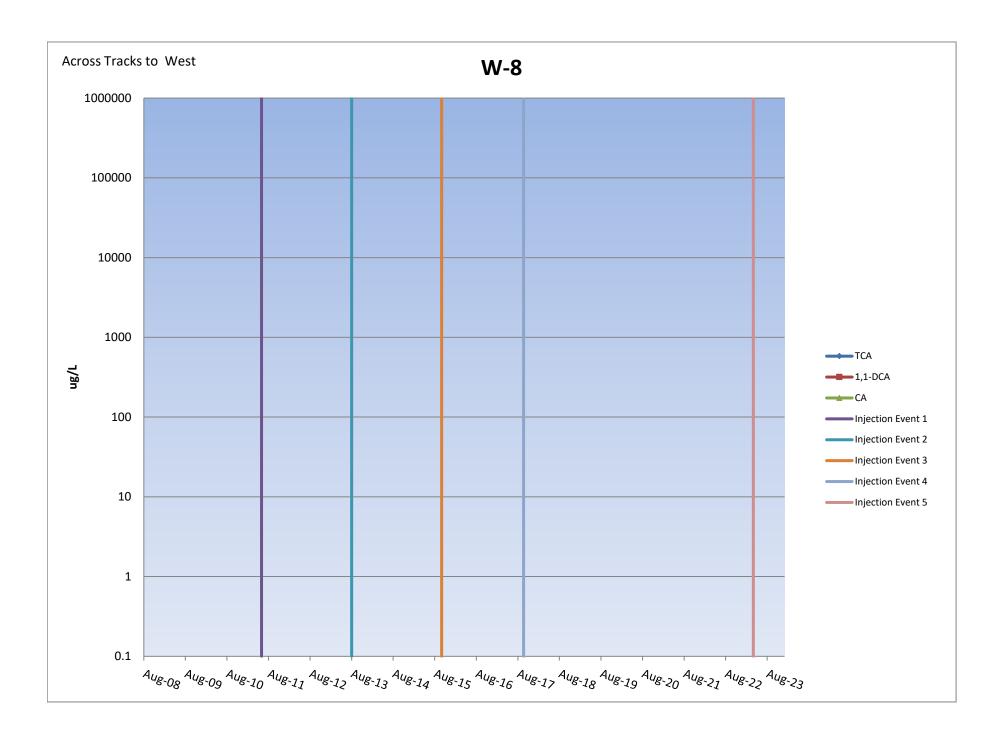
|  | F         | Plastic                         |
|--|-----------|---------------------------------|
| BP1B 1L NaOH plastic                   | BP4U 12   | 5mL unpreserved plastic         |
| BP1N 1L HNO3 plastic                   | BP4N 12   | 5ml, HNO3 plastic               |
| BP18 1L H2SO4 plastic                  | BP4S 12   | 5mL H2SO4 plastic               |
| BP1U 1L unpreserved plastic            |           | Miscellaneous                   |
| BP1Z 1L NaOH, Zn, Ac                   |           | Miscellaneous                   |
| 3P2N 500mL HNO3 plastic                | Syringe K | it LL Cr+6 sampling kit         |
| BP2C 500mL NaOH plastic                | ZPLC Zir  | oloc Bag                        |
| BP2S 500mL H2SQ4 plastic               | R Te      | rracore Kit                     |
| 500mL unpreserved plastic              | SP5T 12   | 0mL Coliform Sodium Thiosulfate |
| 8P2Z 500mL NaOH, Zn Ac                 | GN Ge     | eneral Container                |
| BP3B 250mL NaOH plastic                | U Su      | mma Can (air sample)            |
| P3N 250mL HNO3 plastic                 | WT Wa     | ater                            |
| 3P3F 250mL HNO3 plastic-field filtered | SL So     | lid                             |
| P3U 250mL unpreserved plastic          | OL: Oil   |                                 |
| P3S 250mL H2SO4 plastic                | NAL No    | n-aqueous liquid                |
| P3Z 250mL NaOH, ZnAc plastic           | WP Wi     | pe                              |
| P3R 250mL Unpres. FF SO4/OH buffer     |           |                                 |

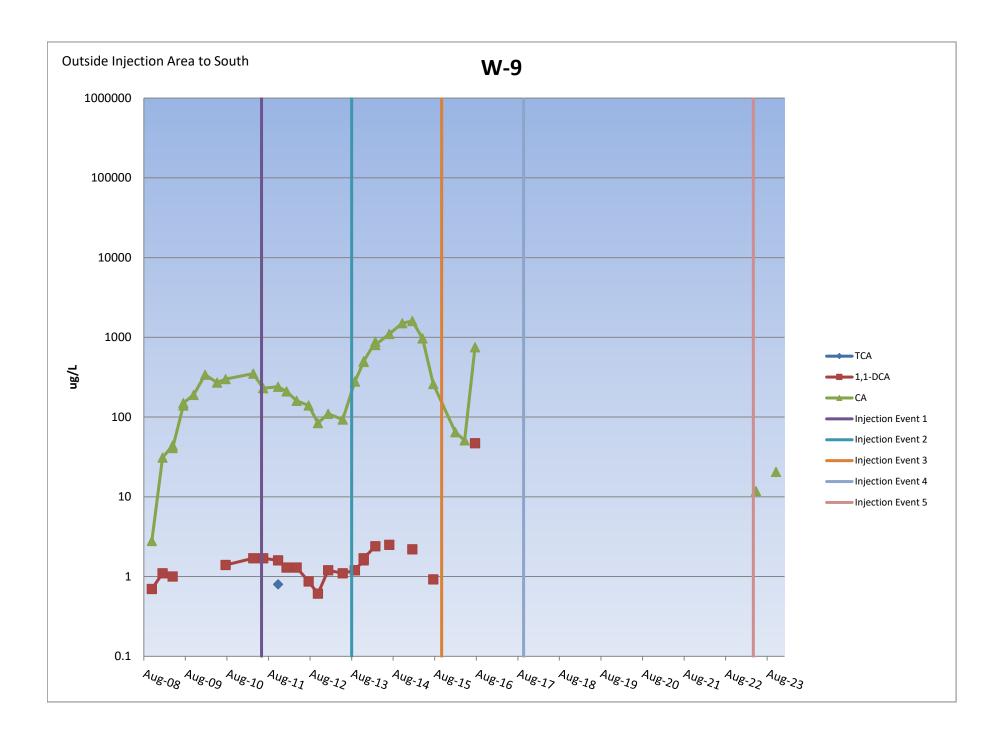
# APPENDIX D VOC CONCENTRATION TREND CHARTS

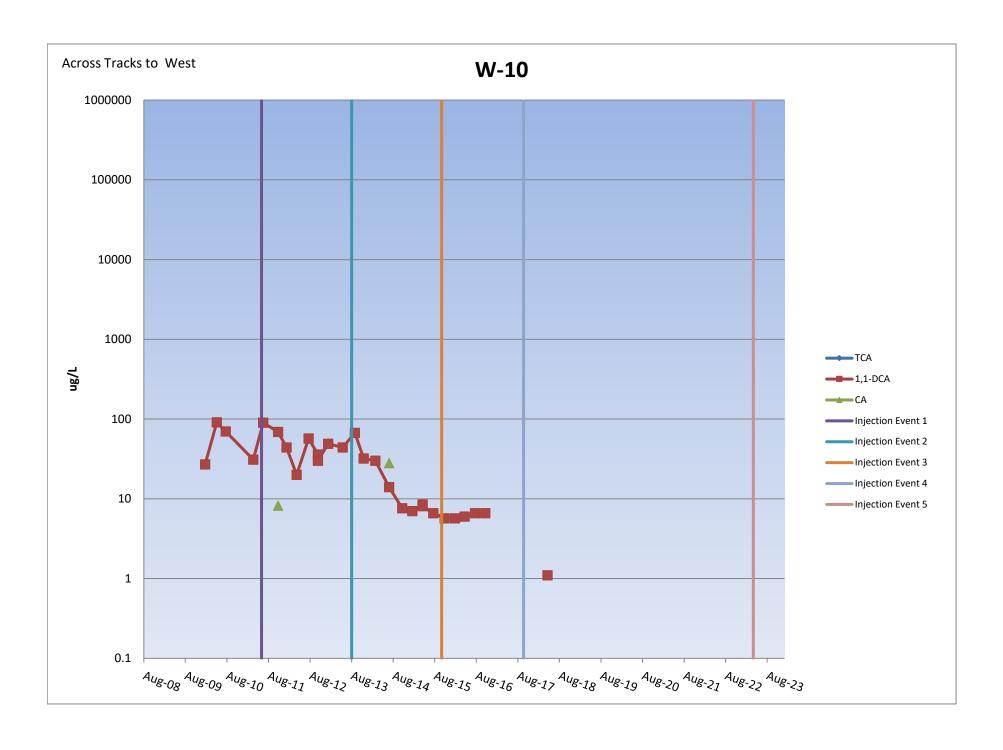
# APPENDIX D-1 TCE AND BREAKDOWN PRODUCTS

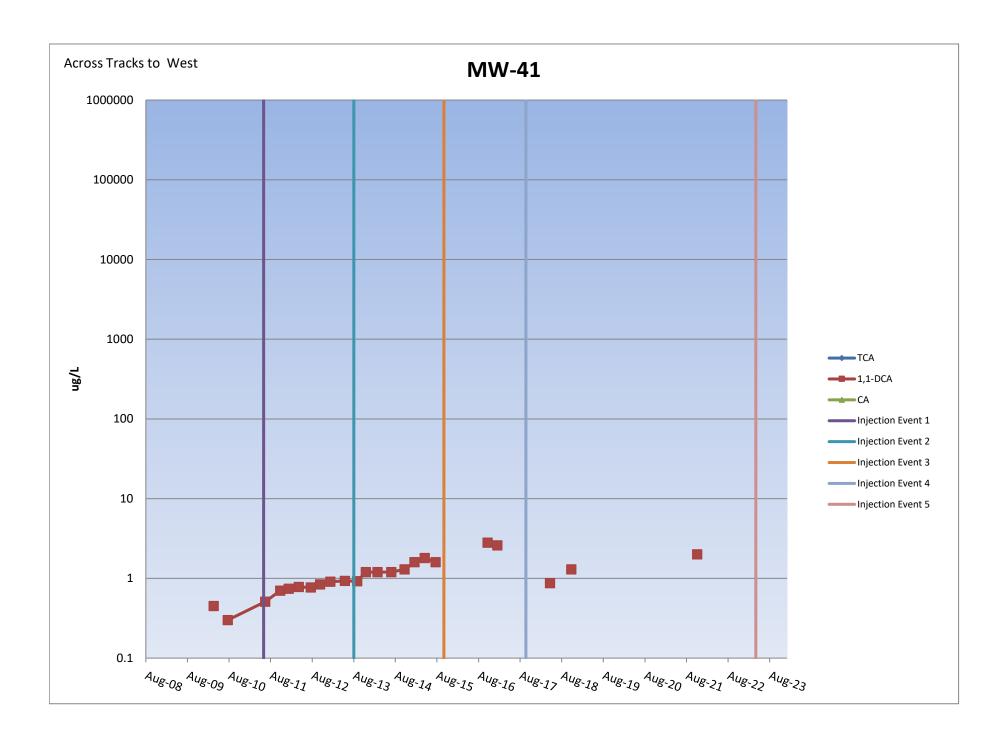


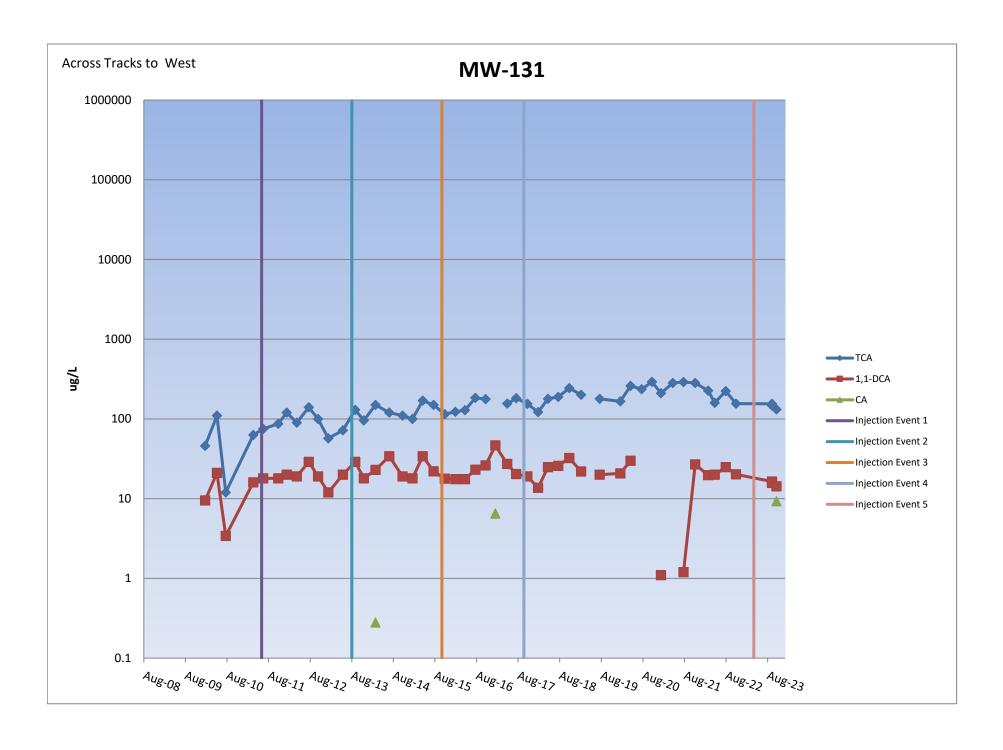


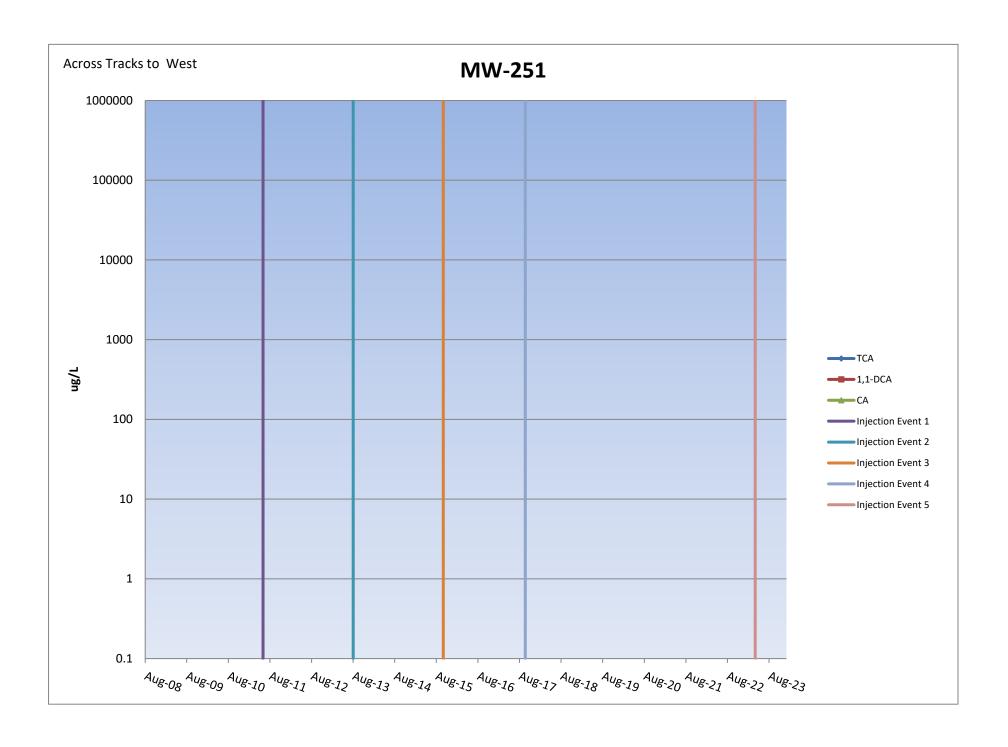


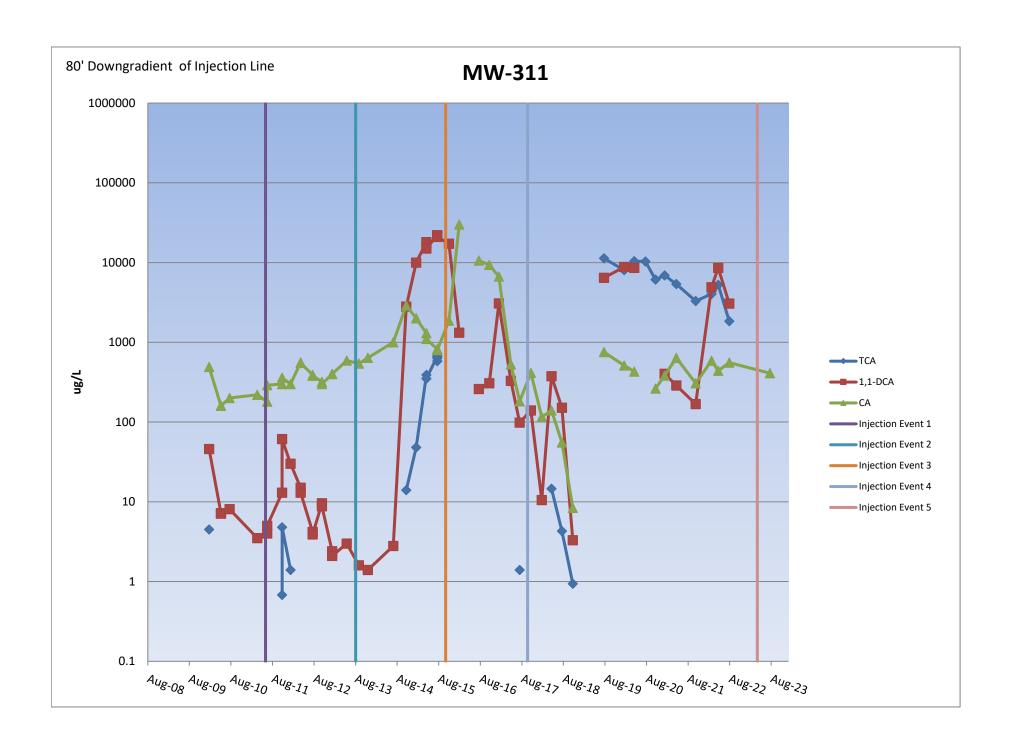


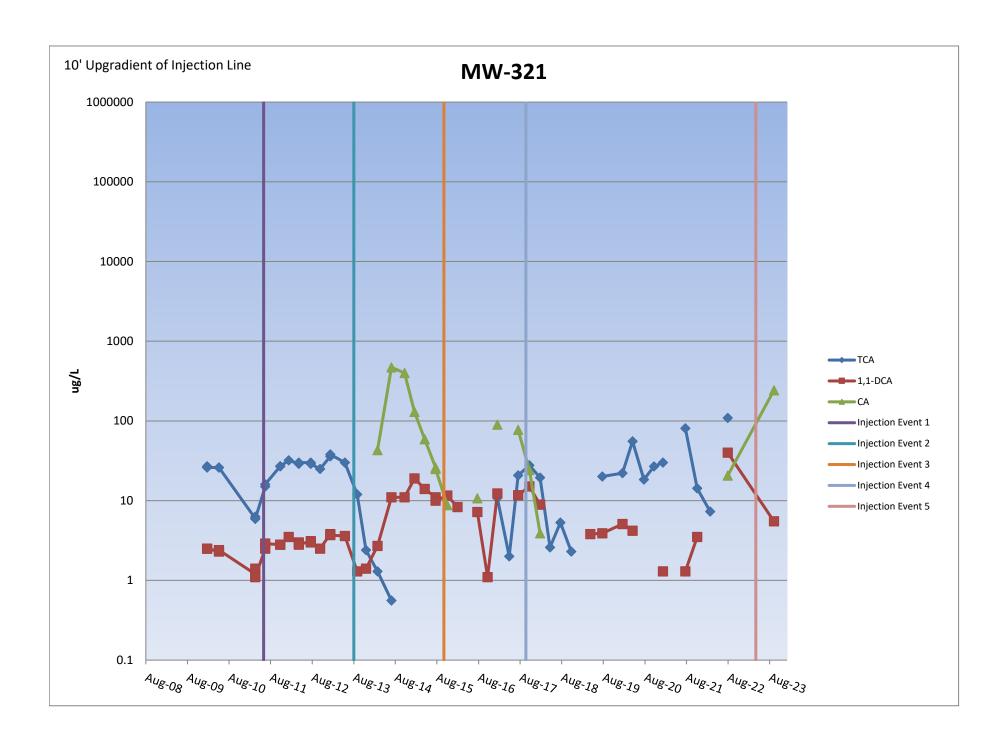


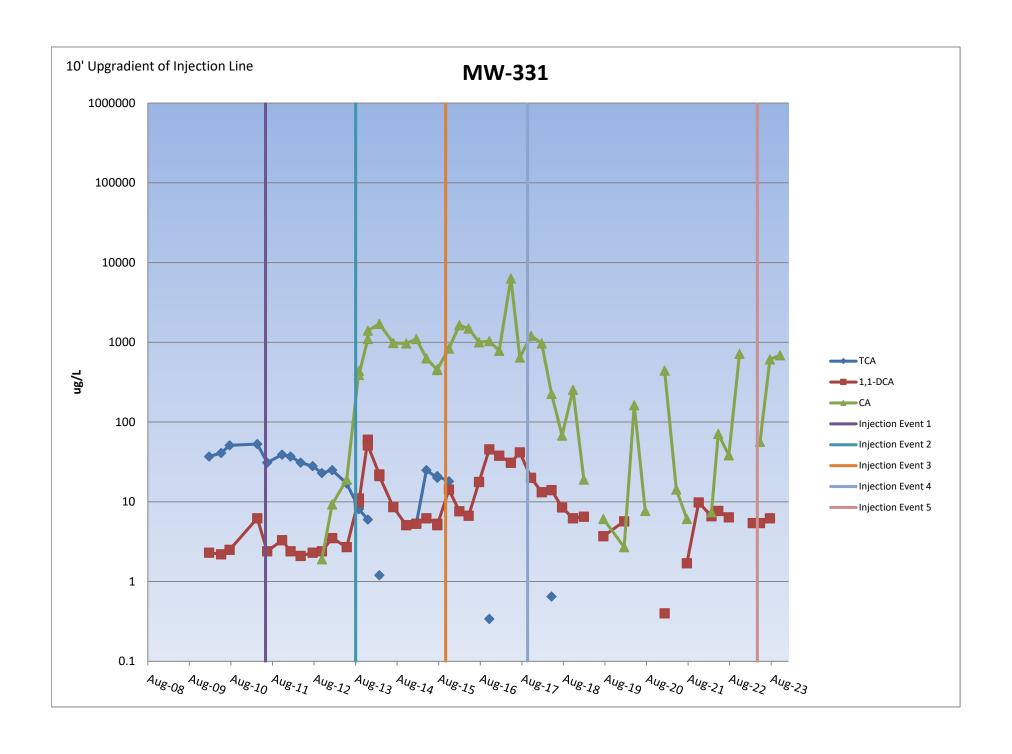


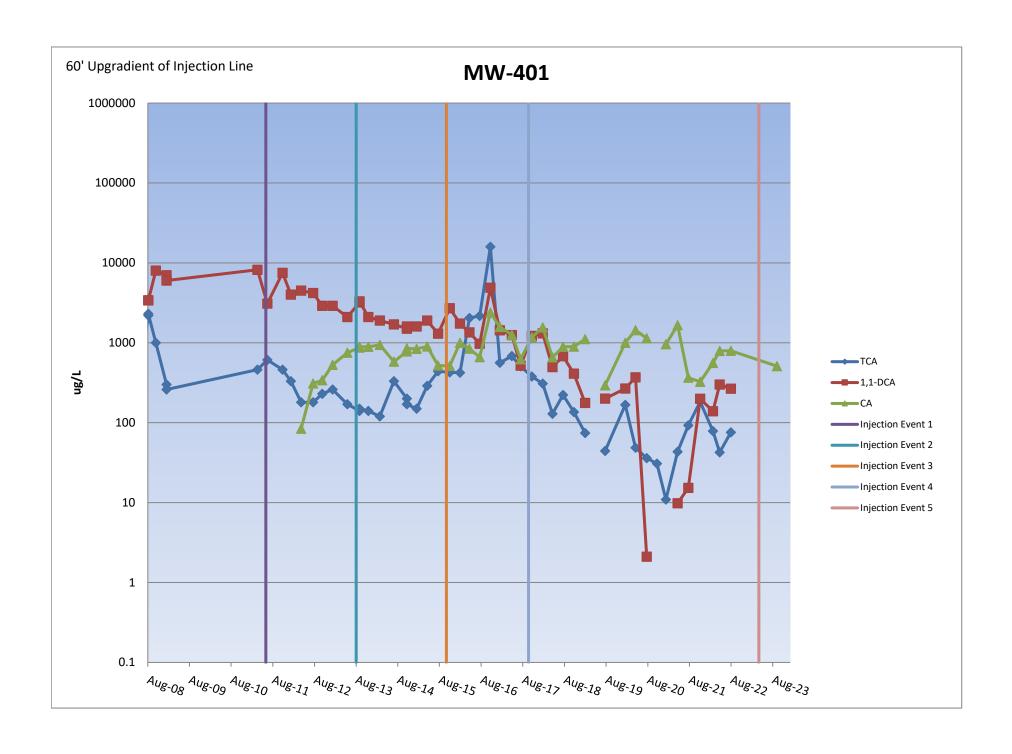


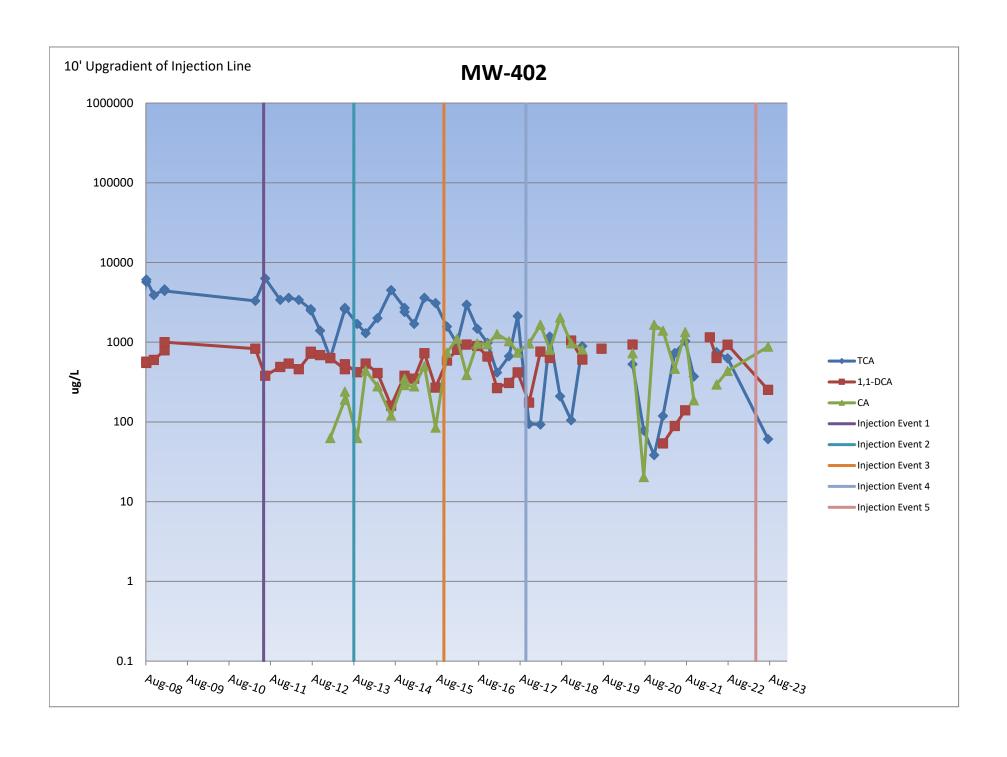


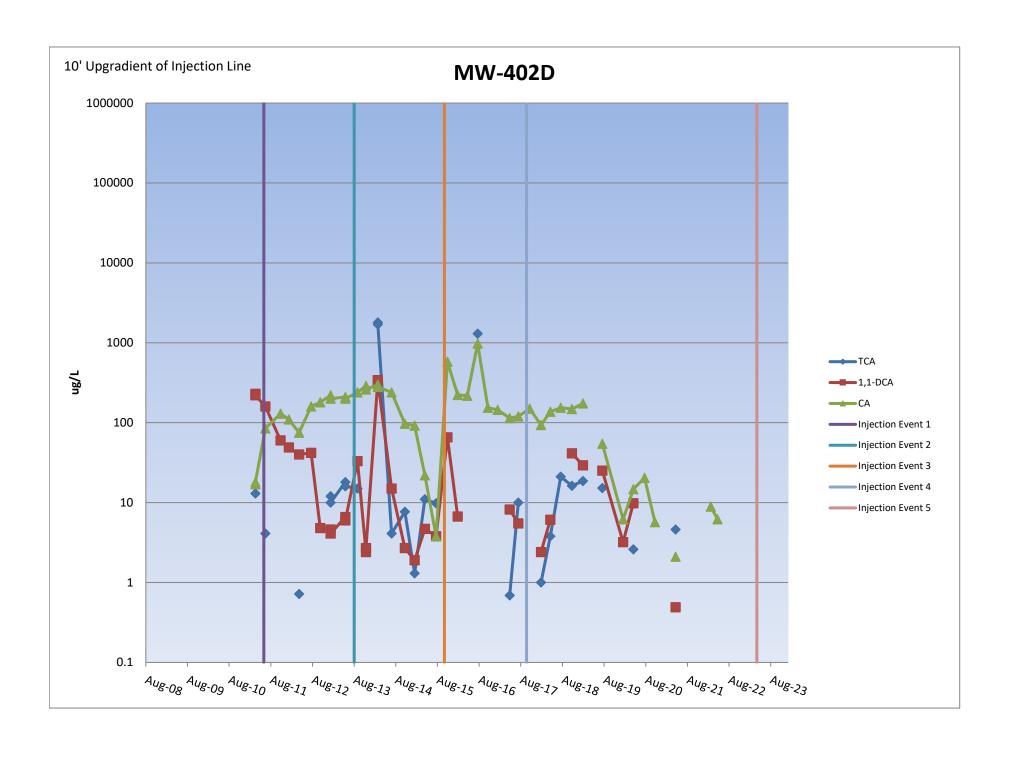


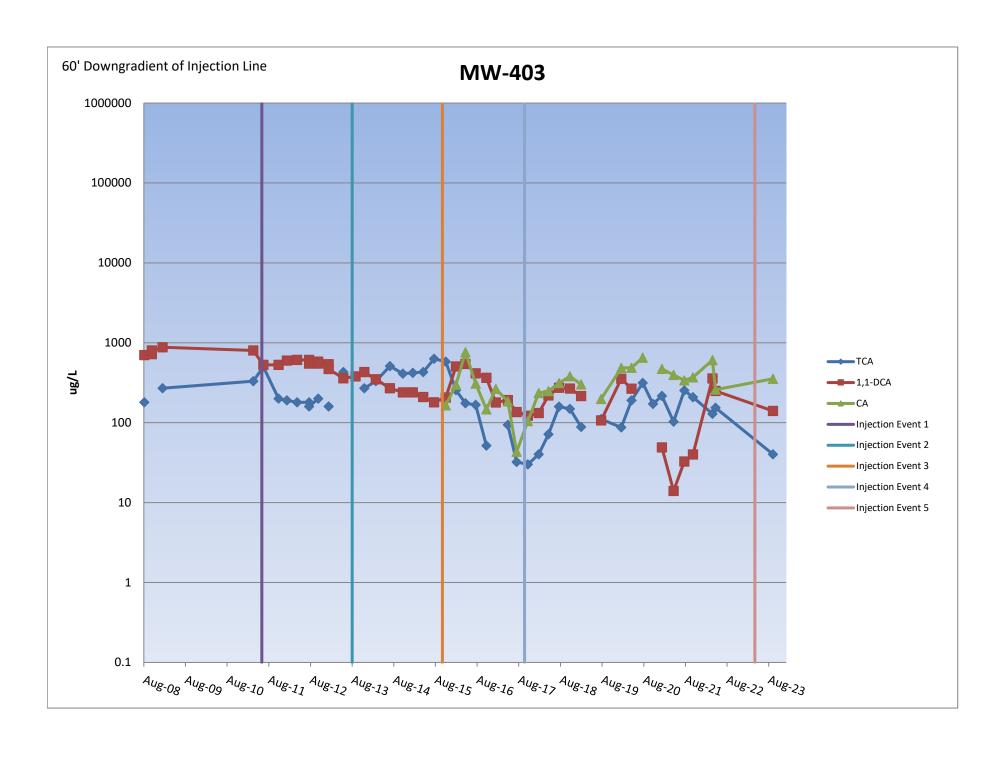


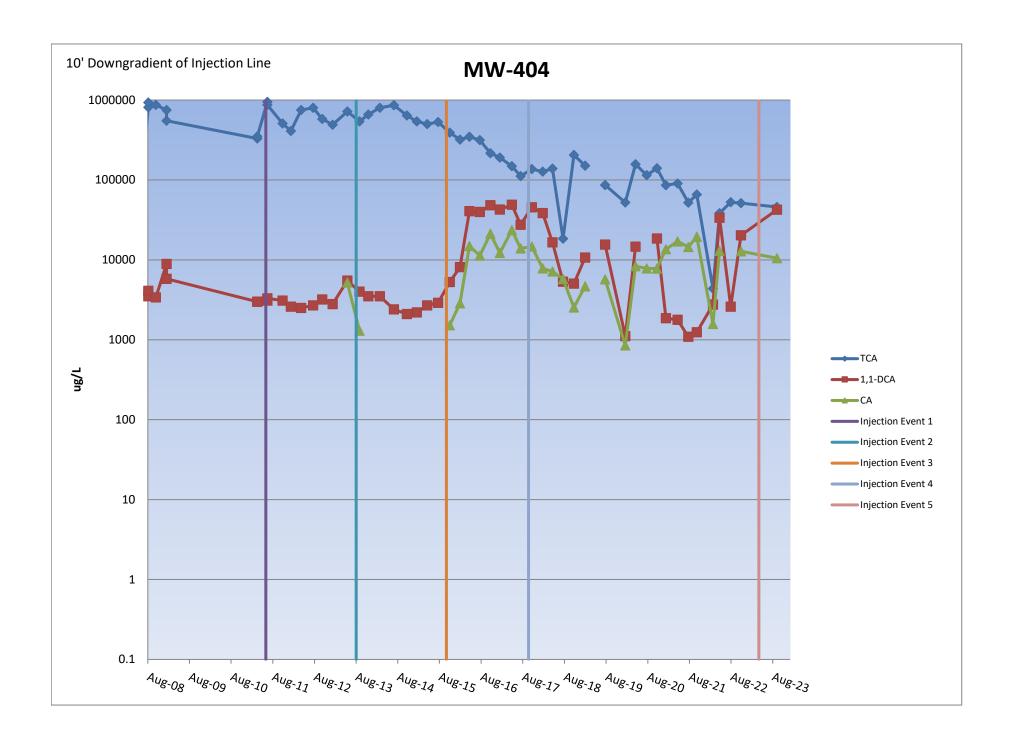


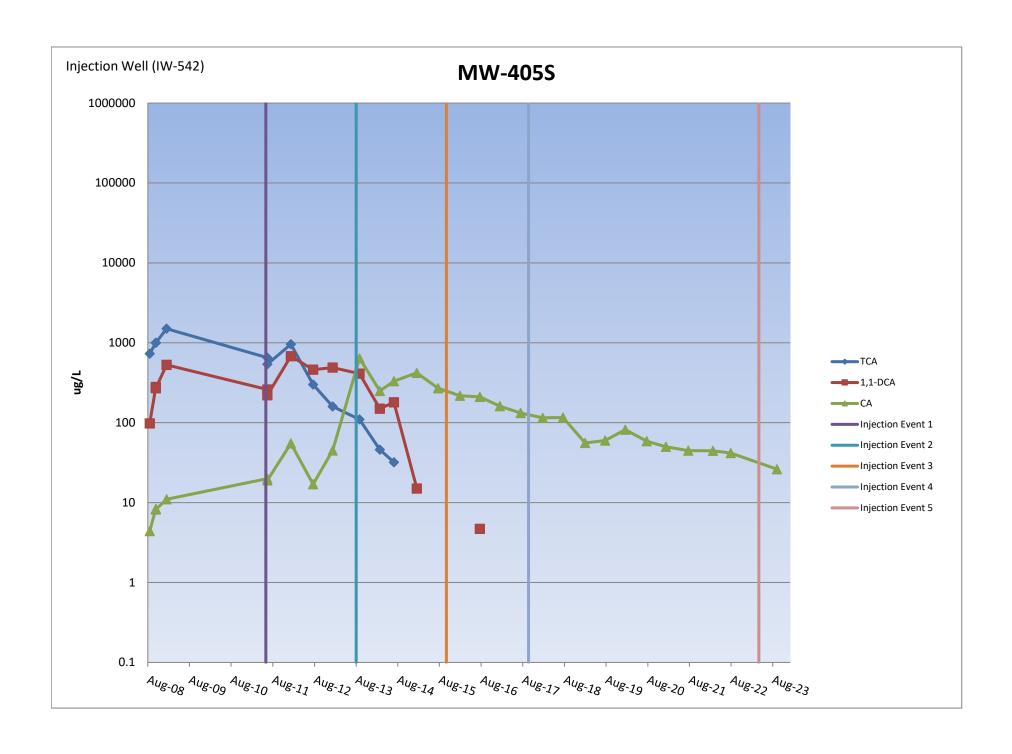


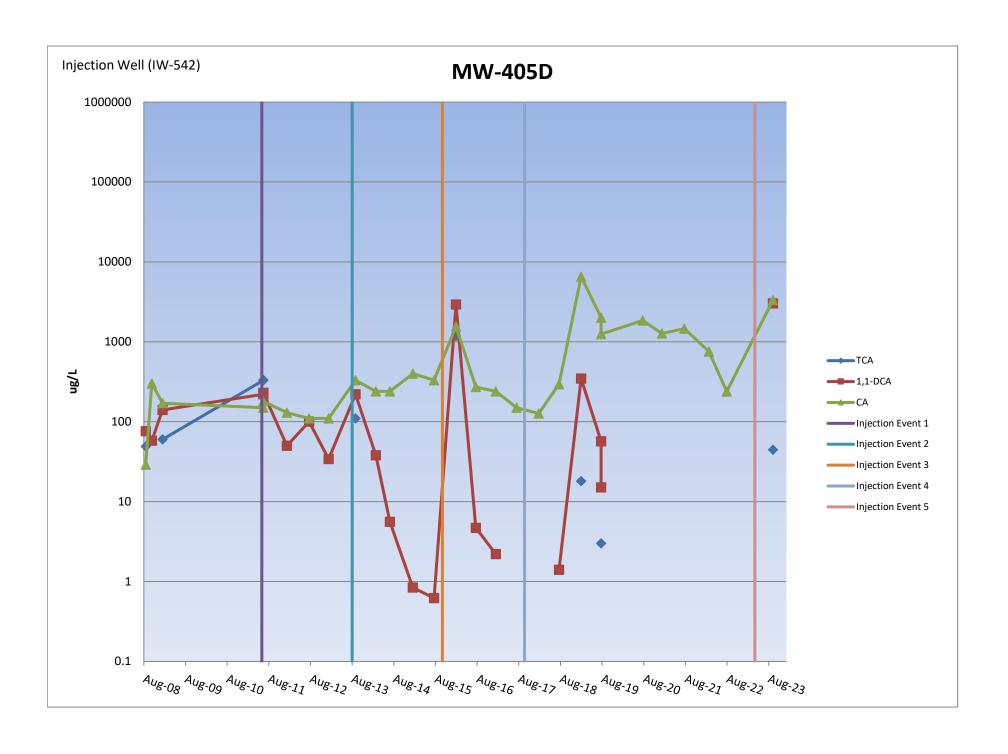


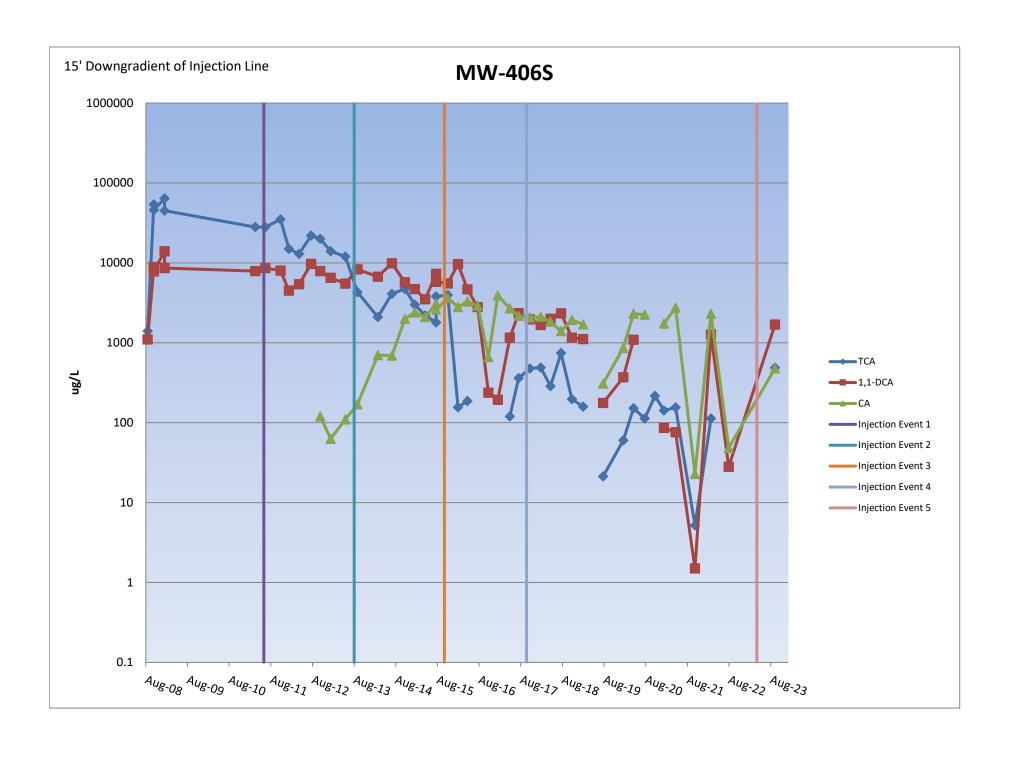




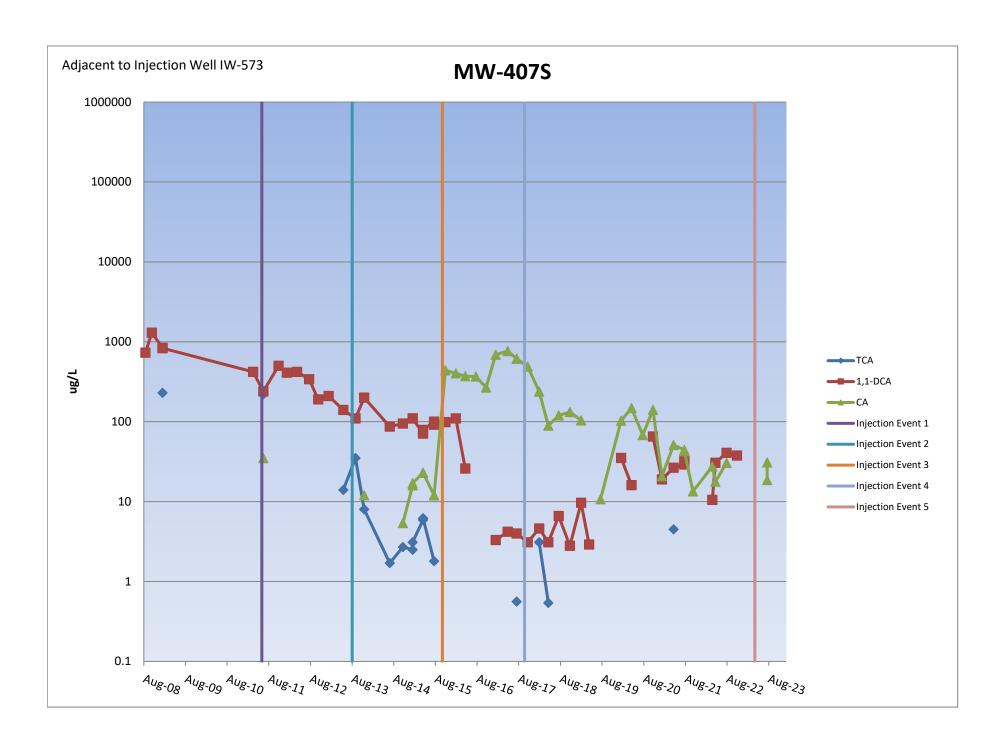


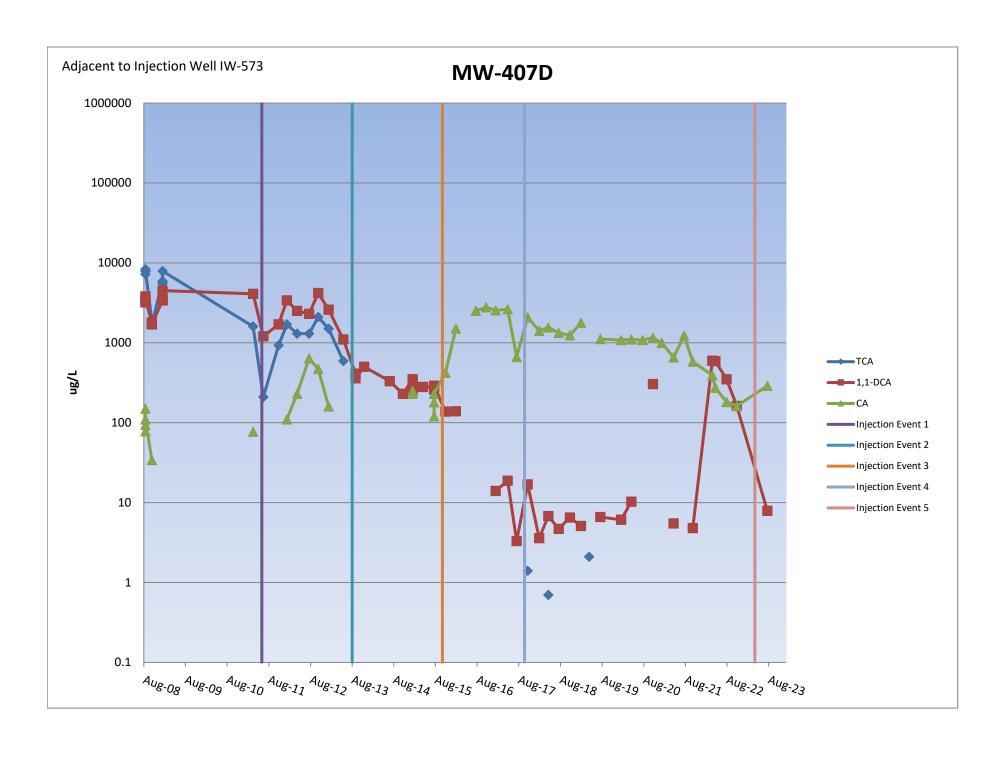


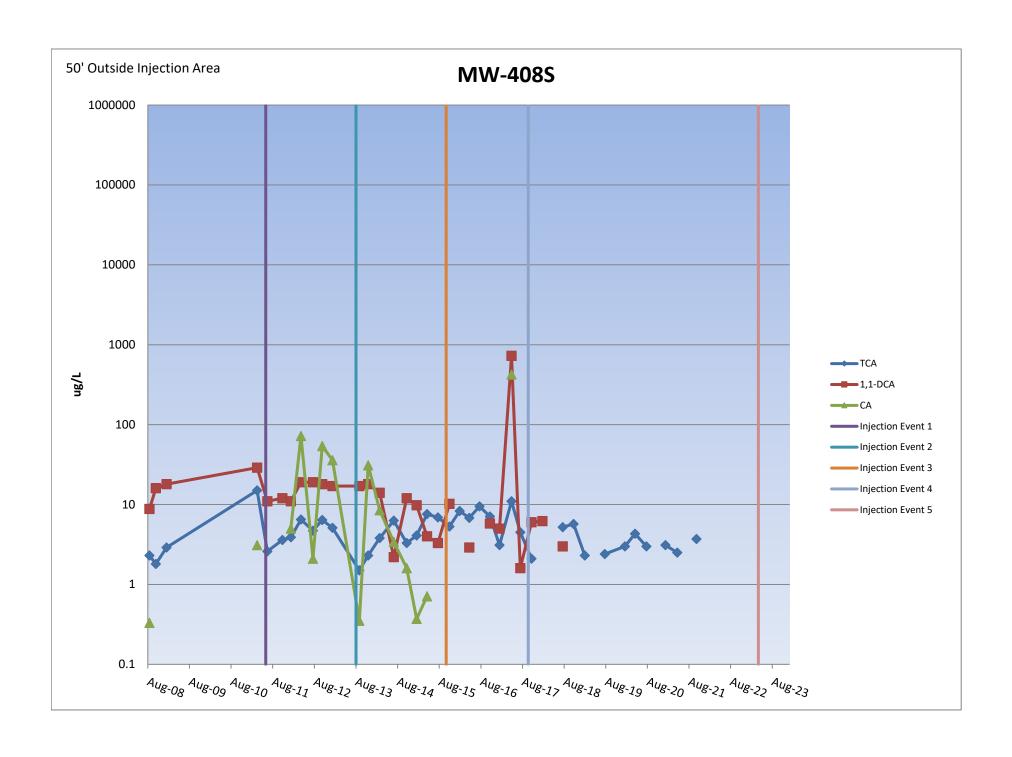


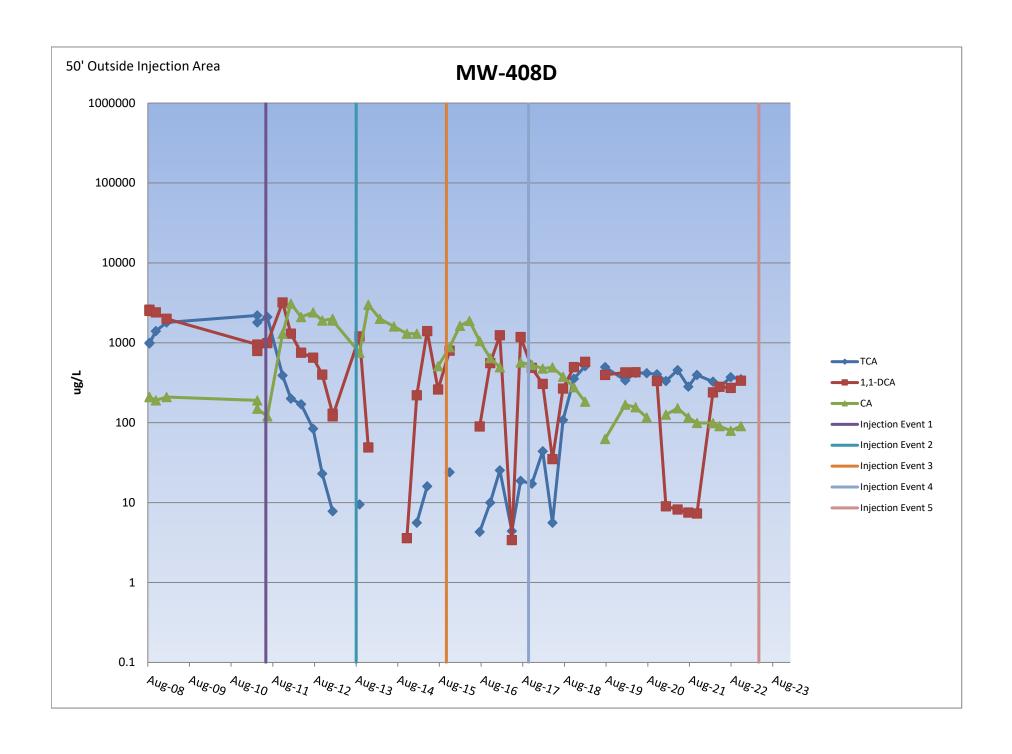


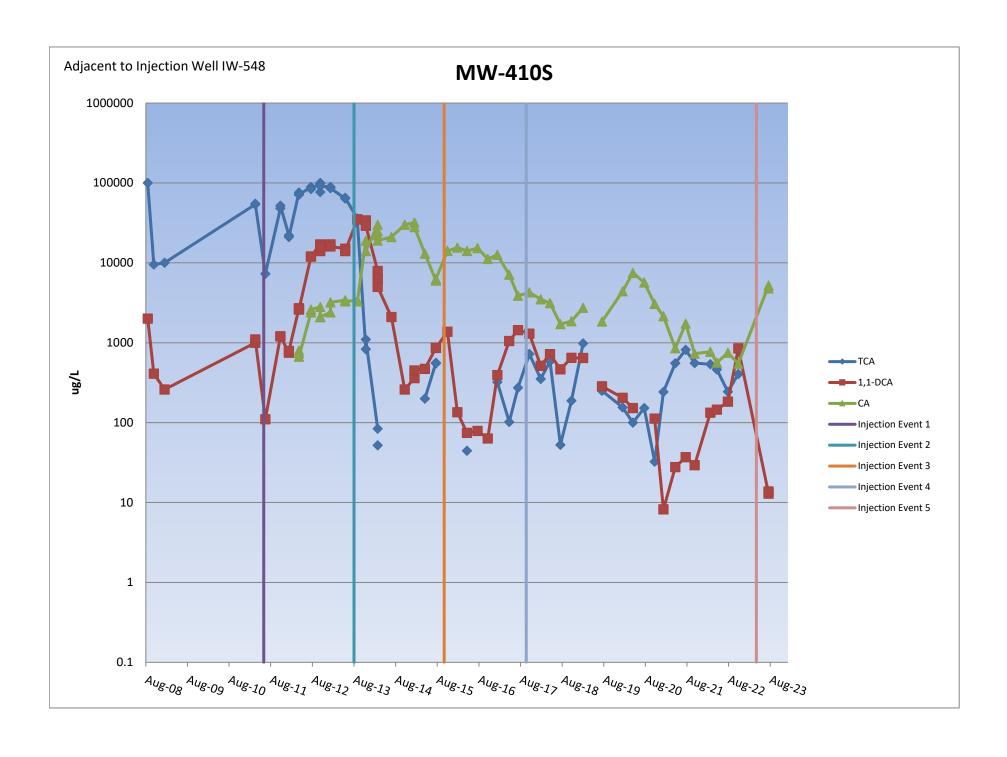


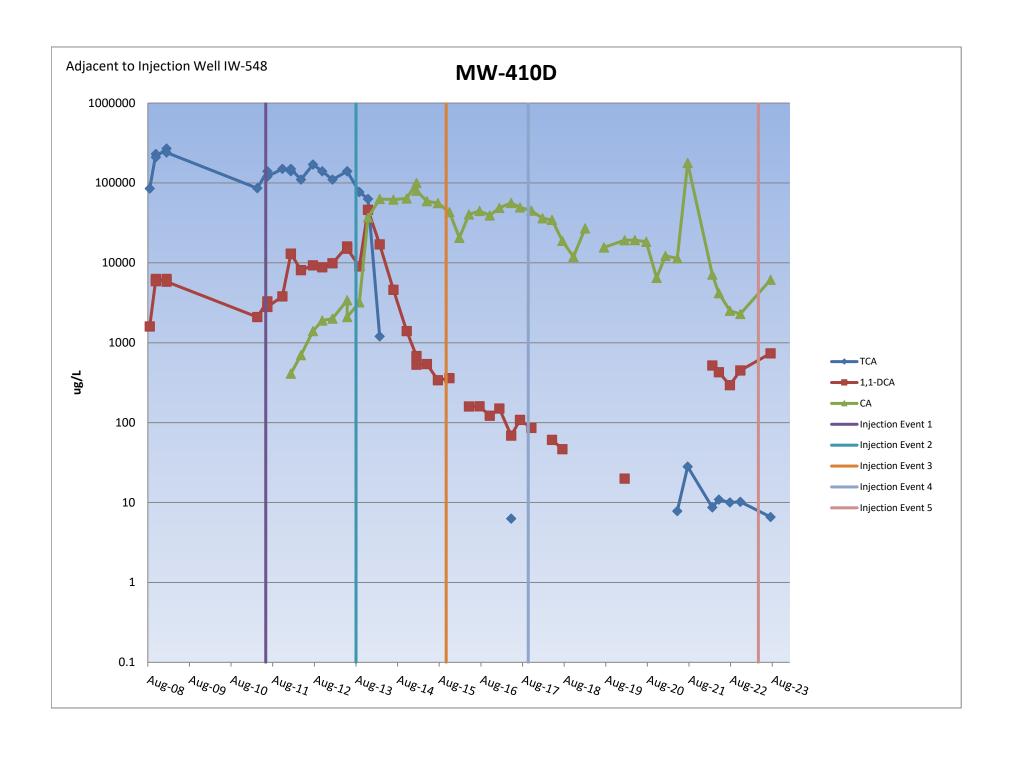


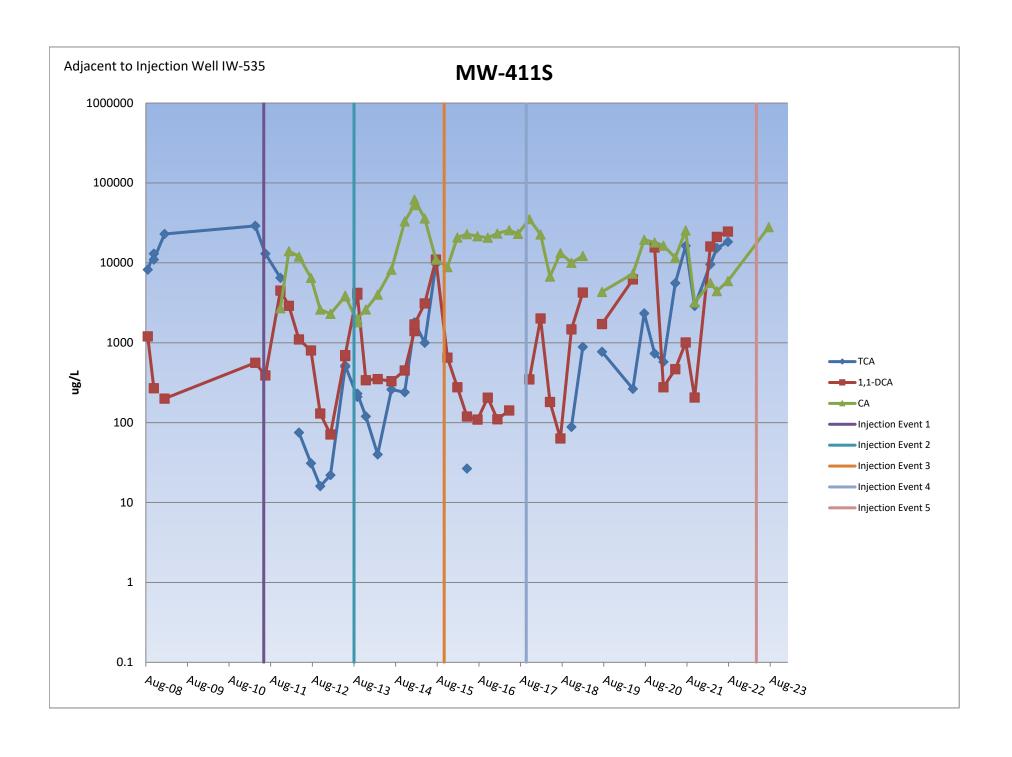


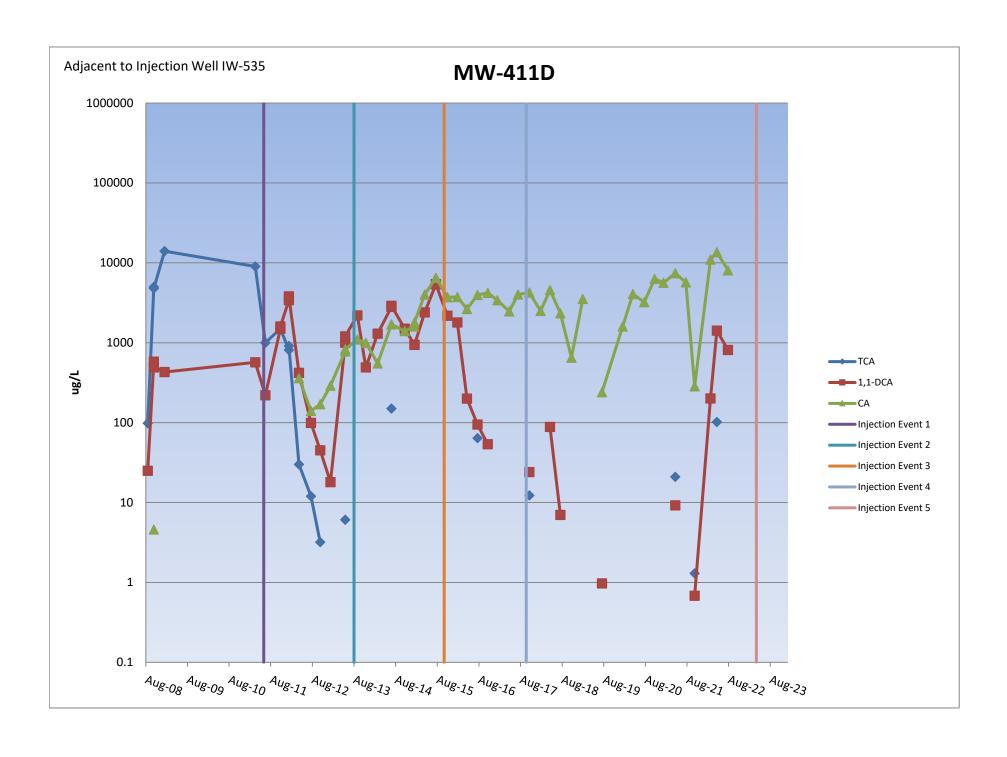


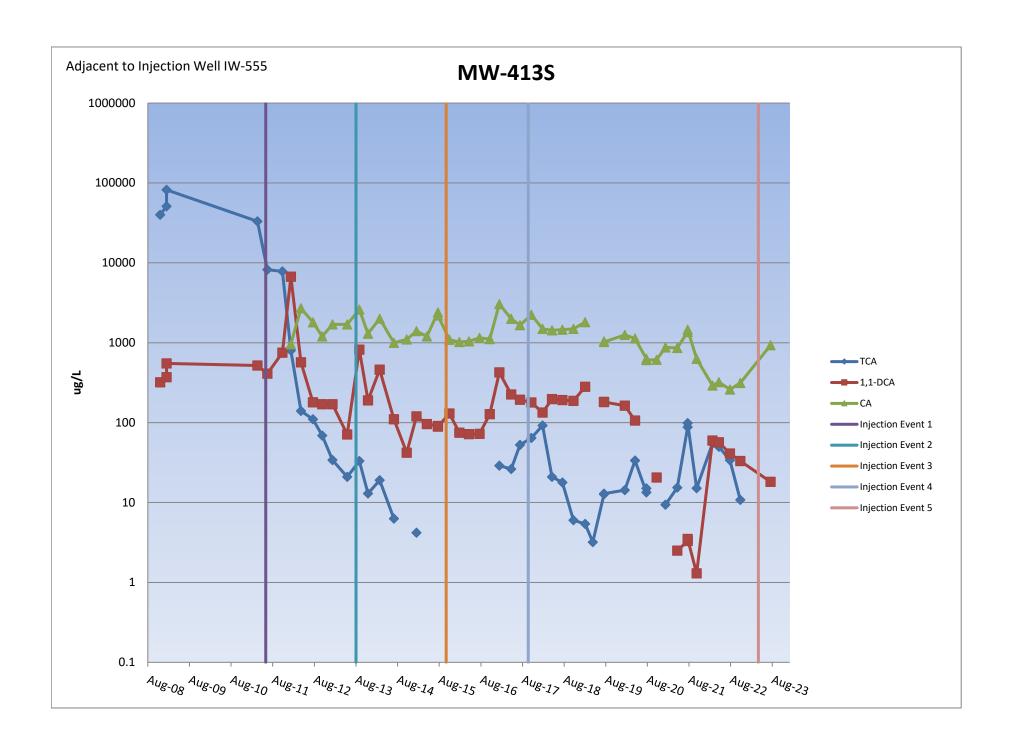


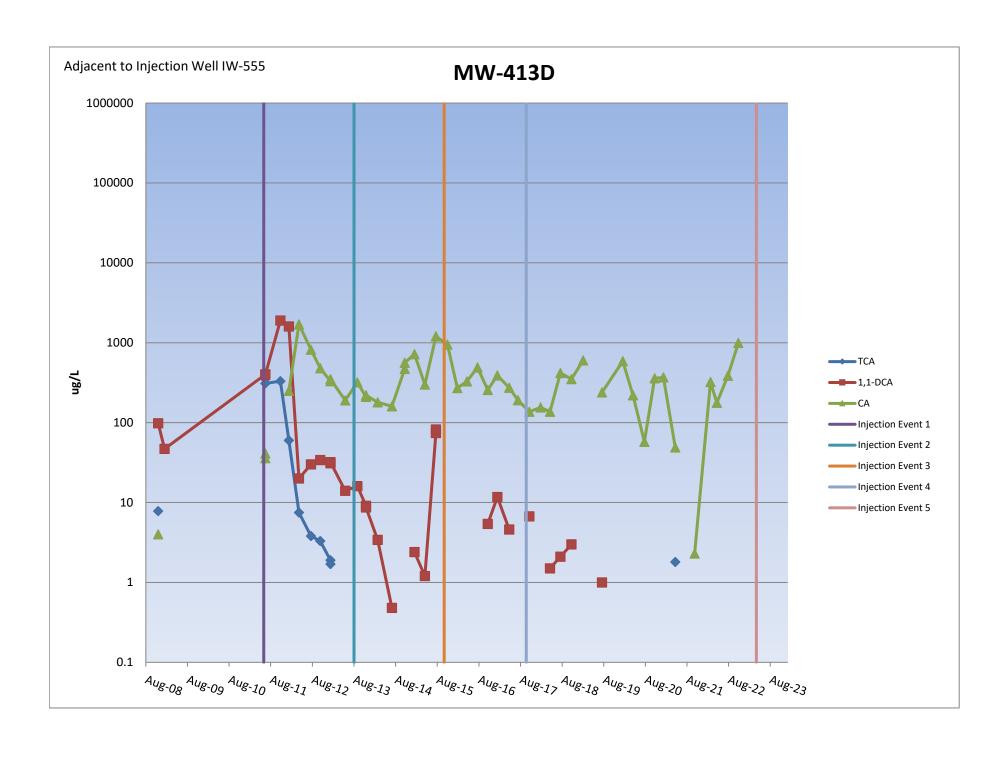


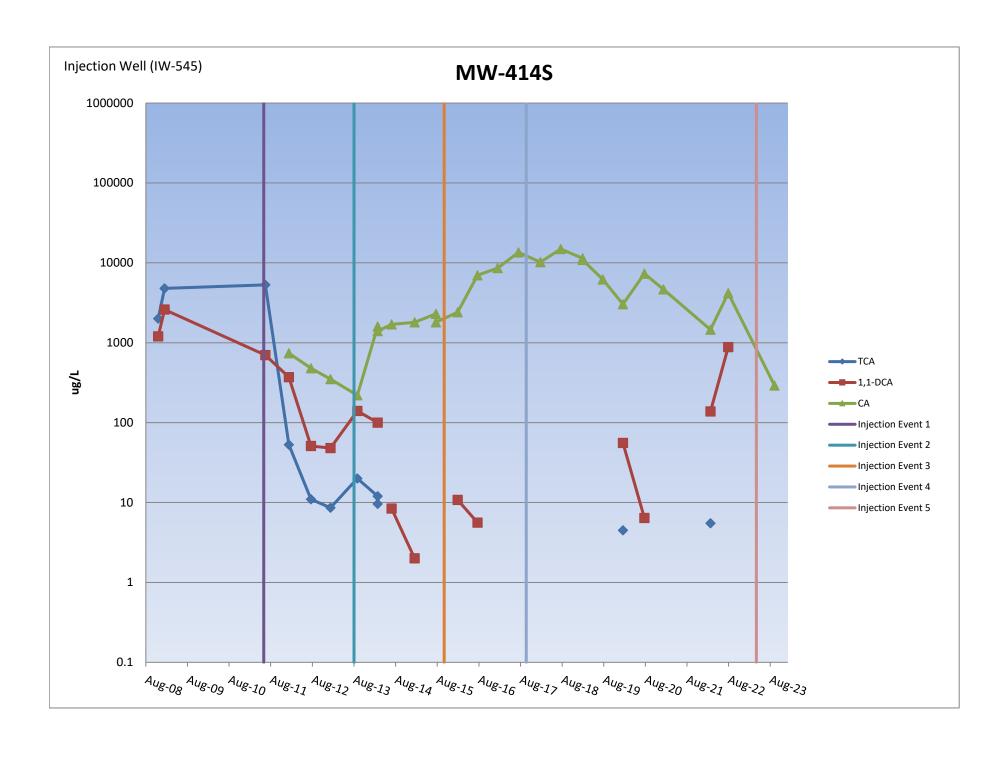


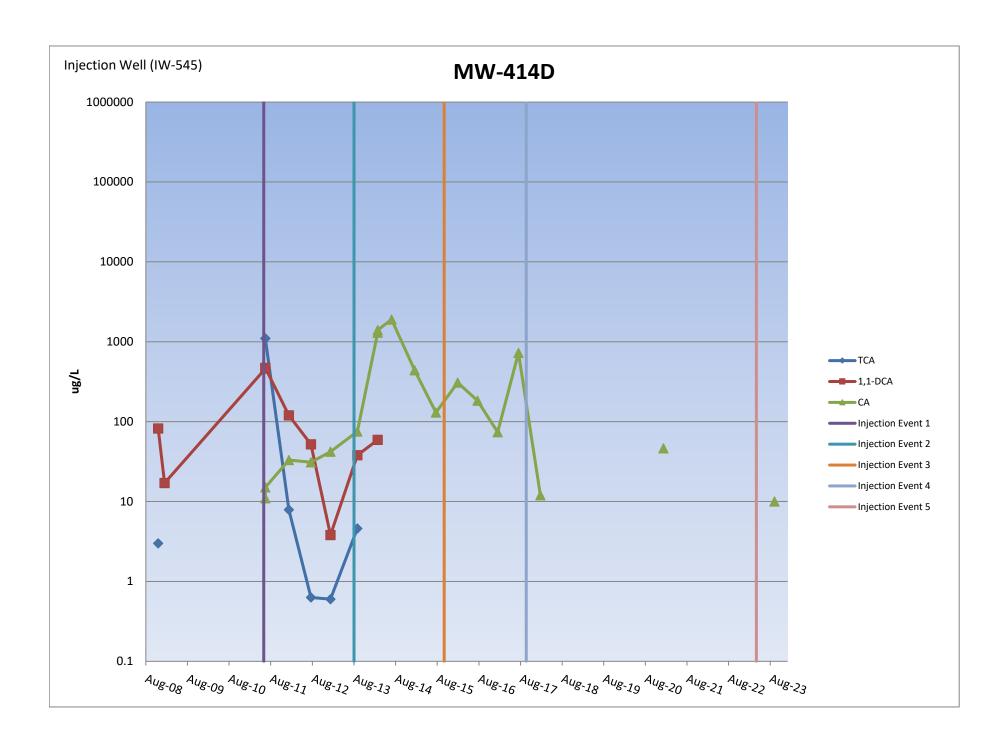


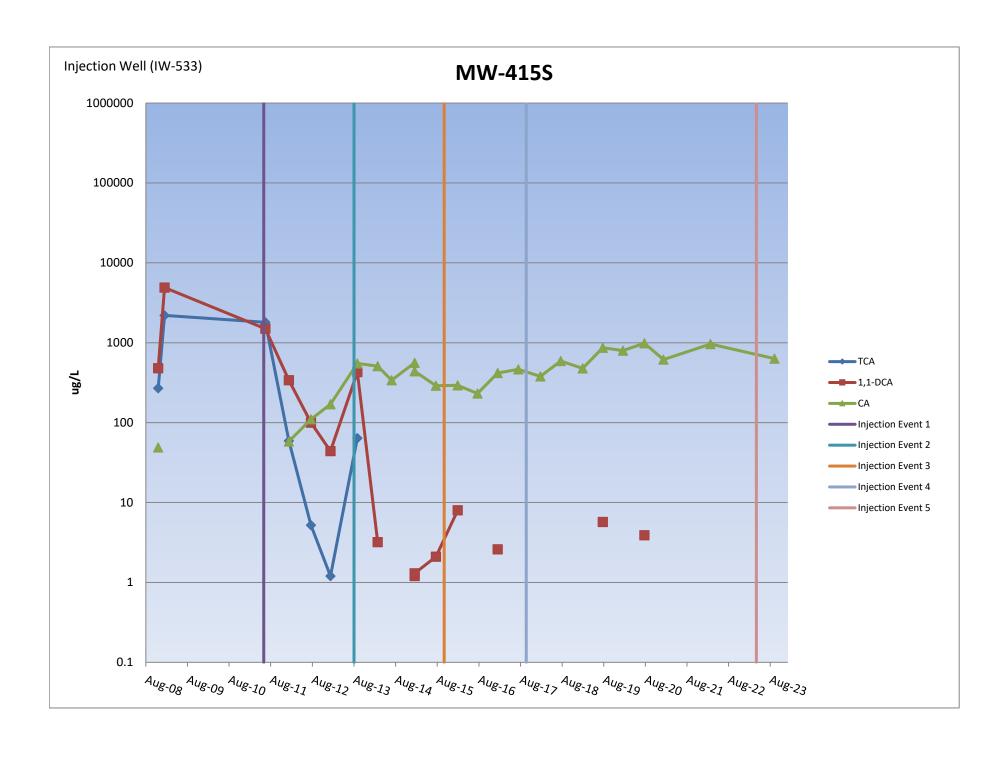


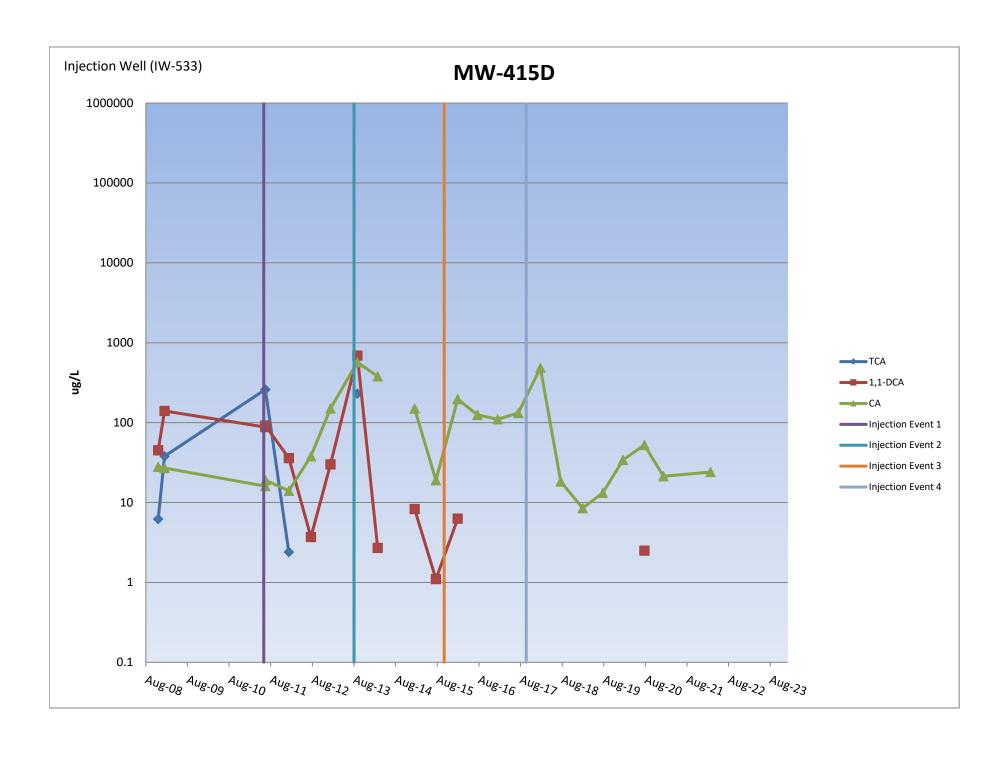


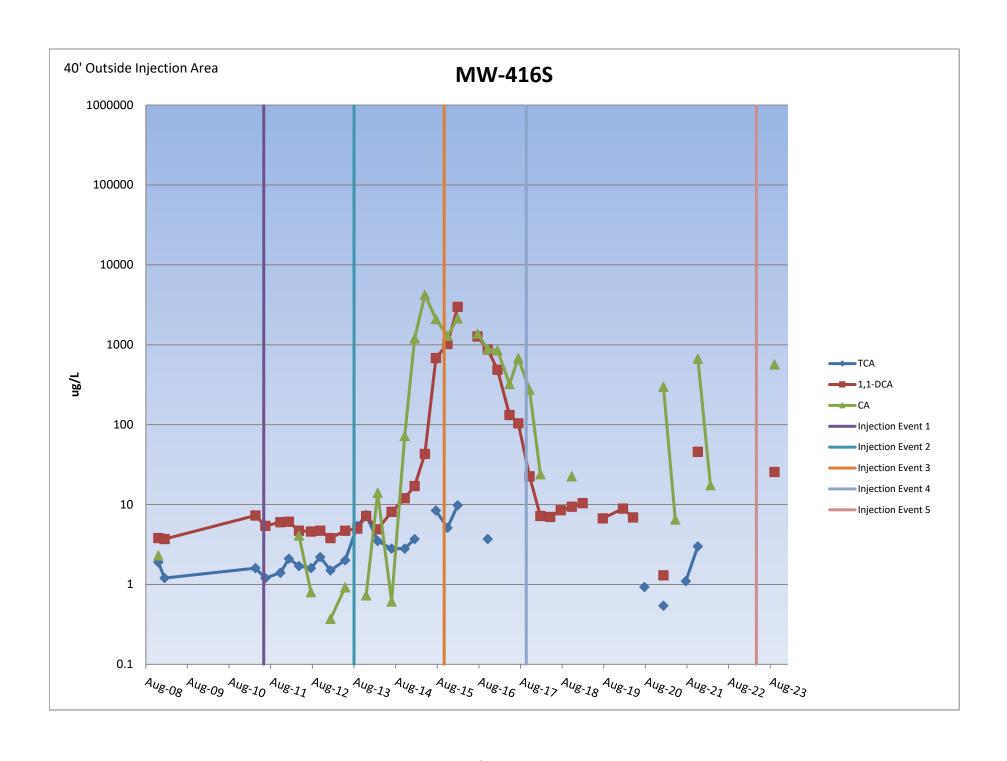




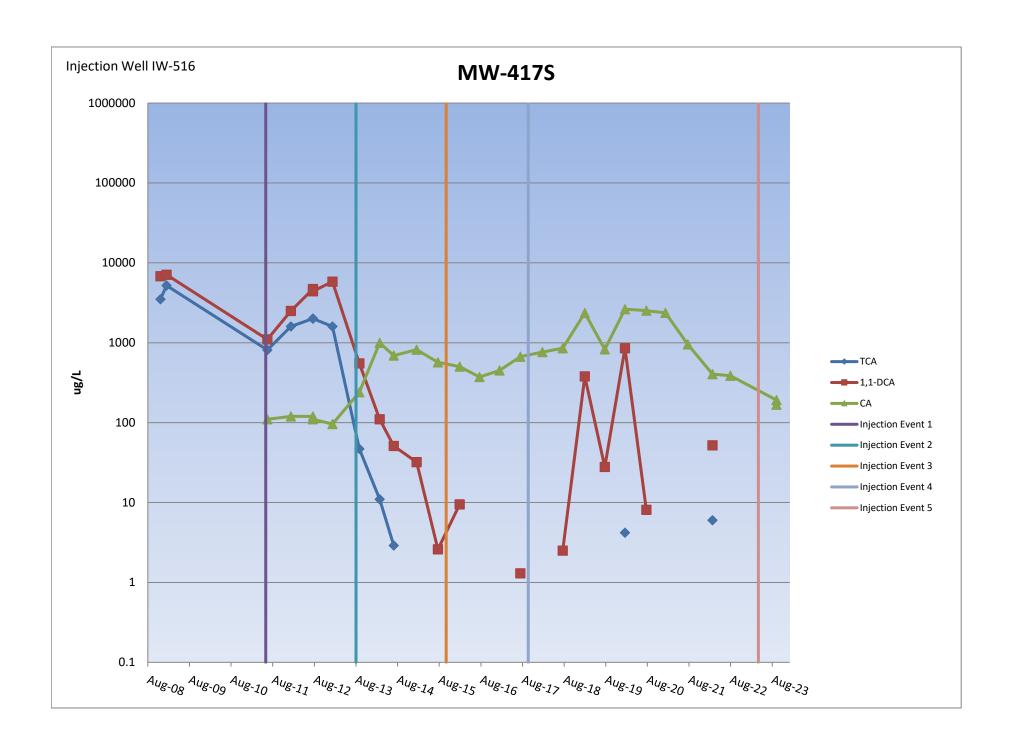




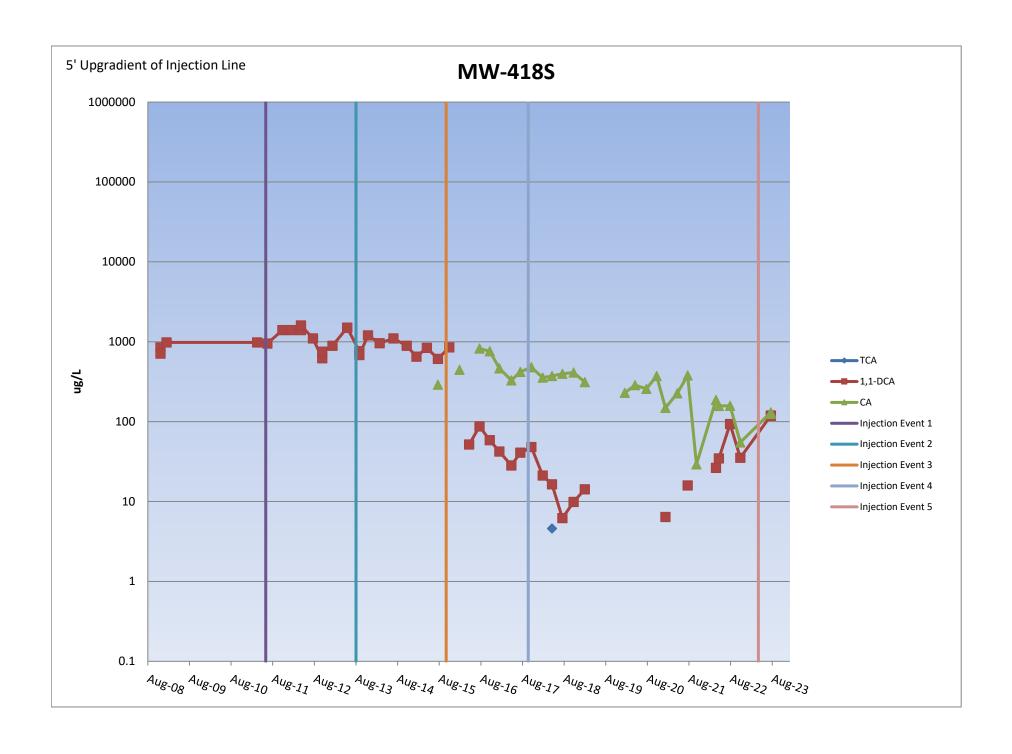


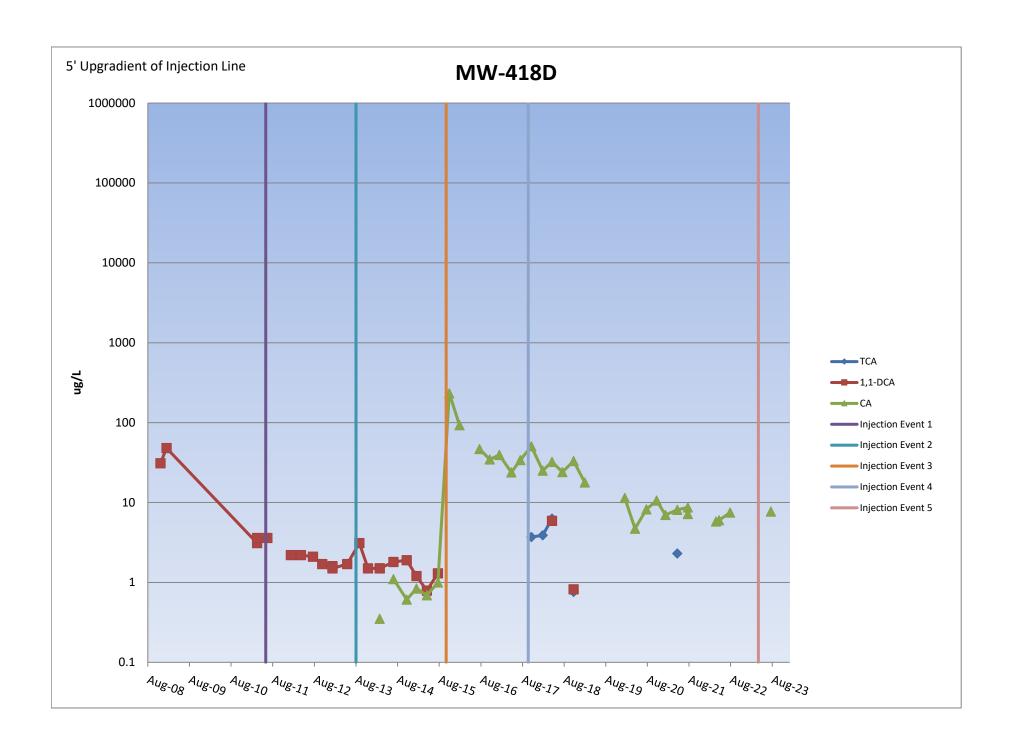


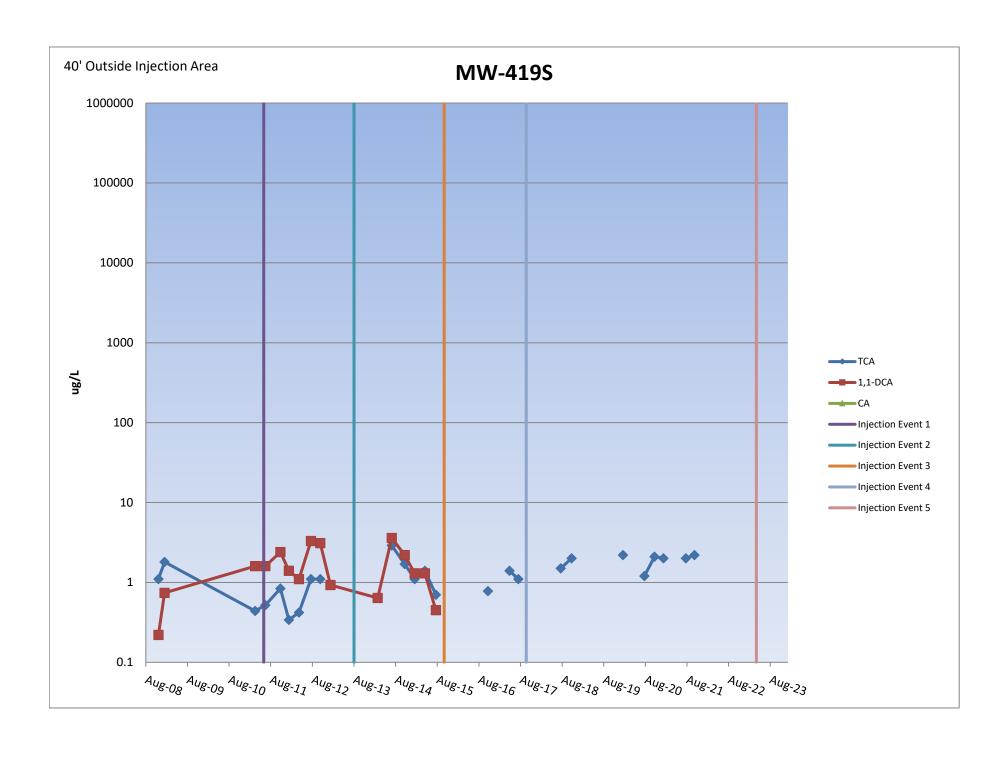


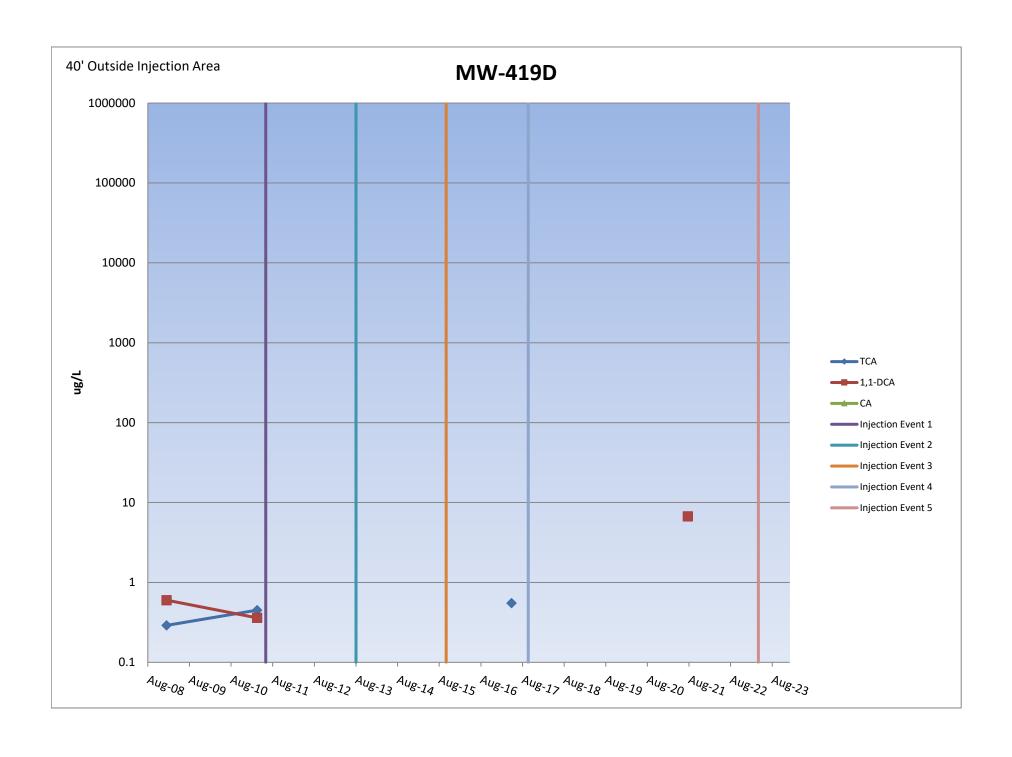


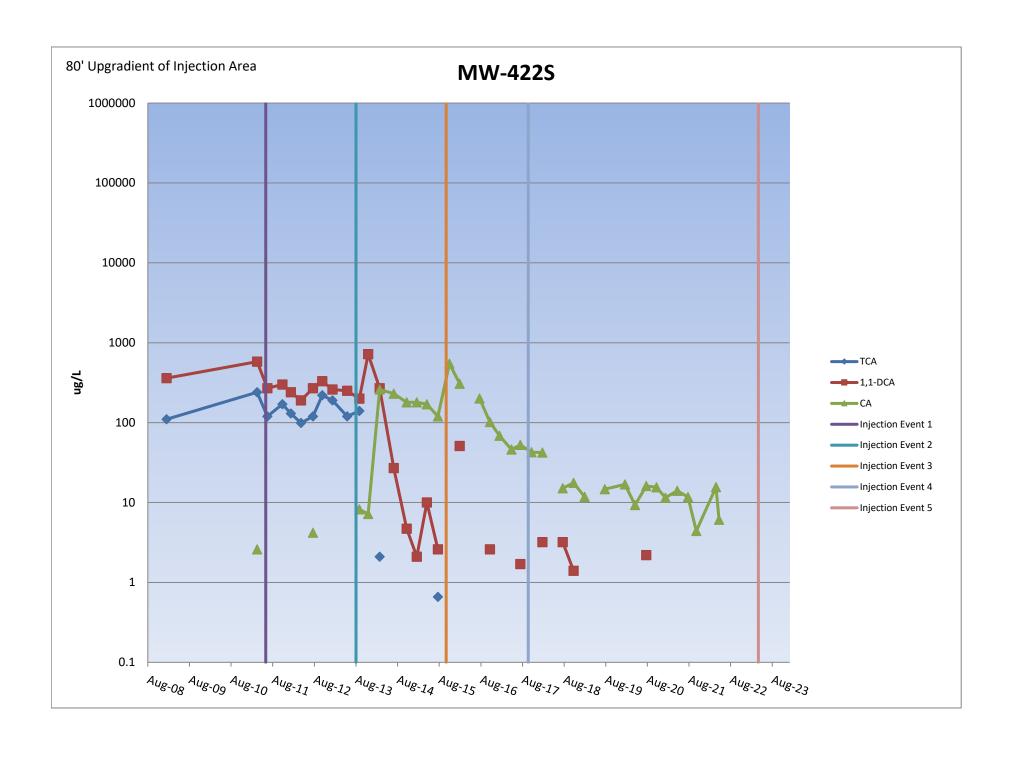


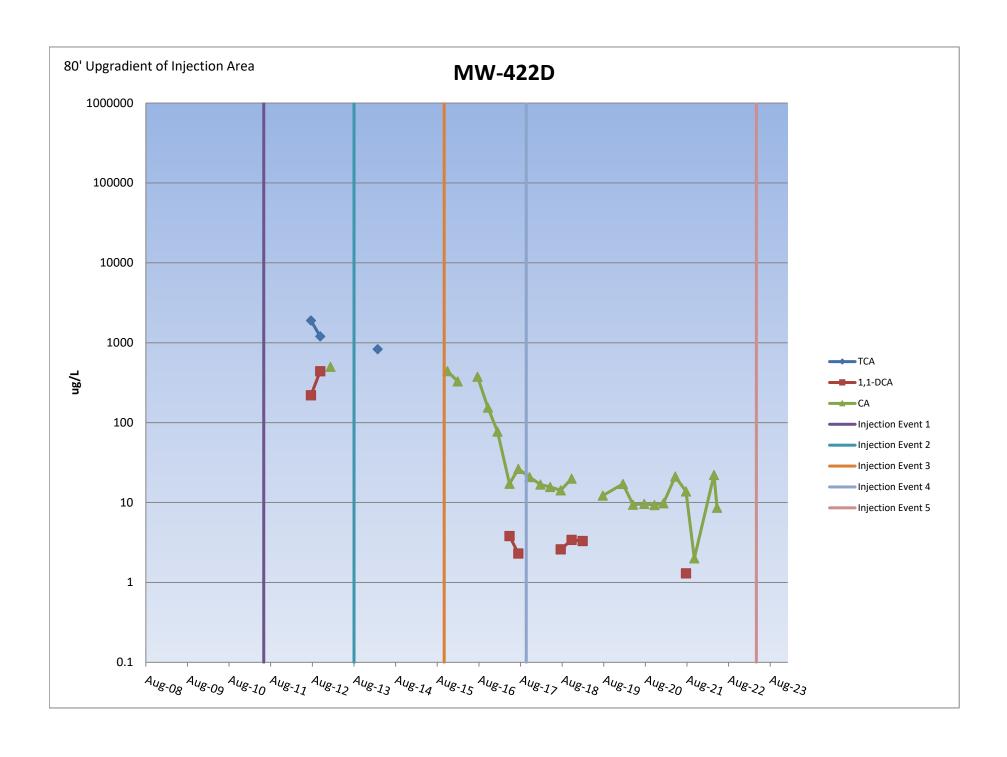


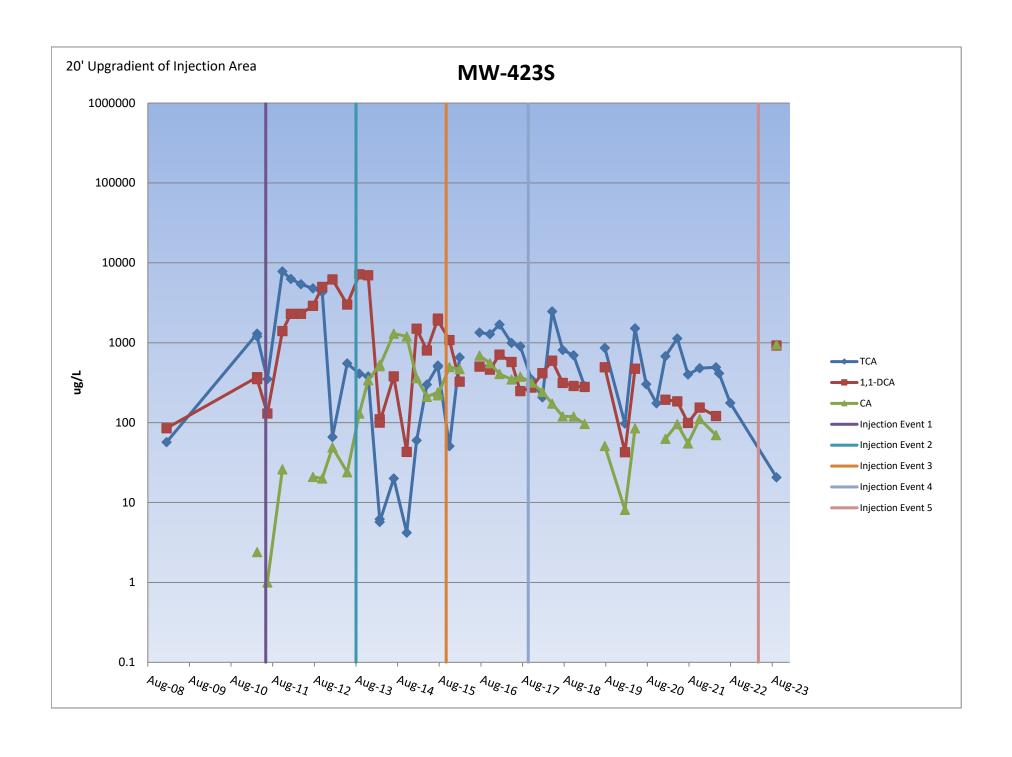


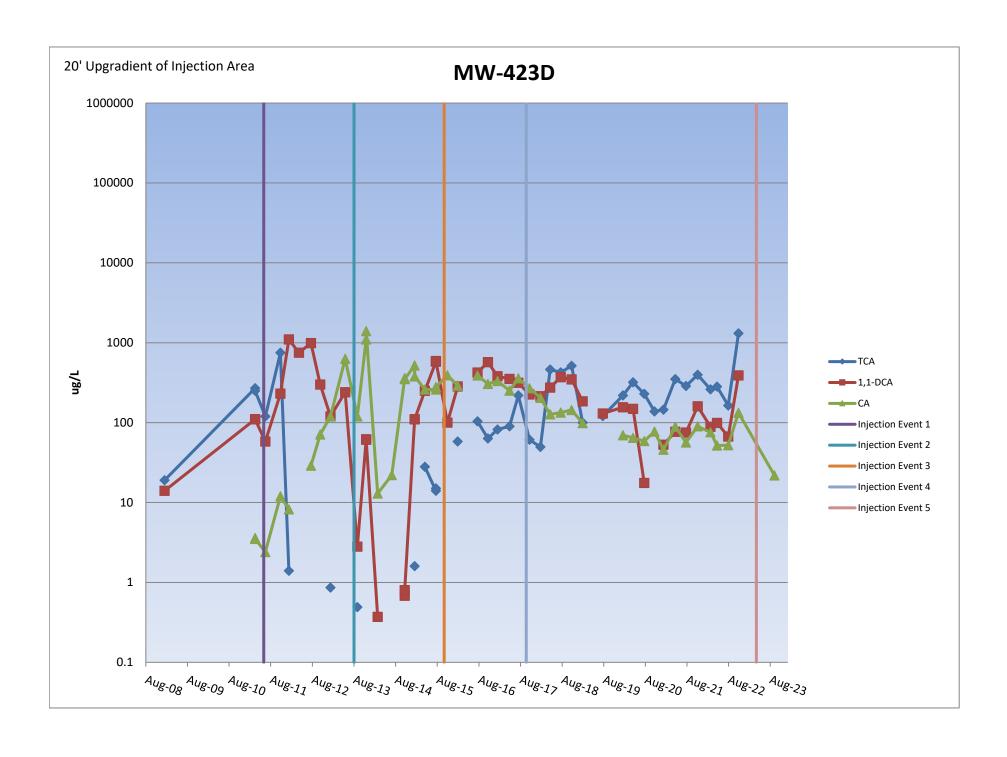


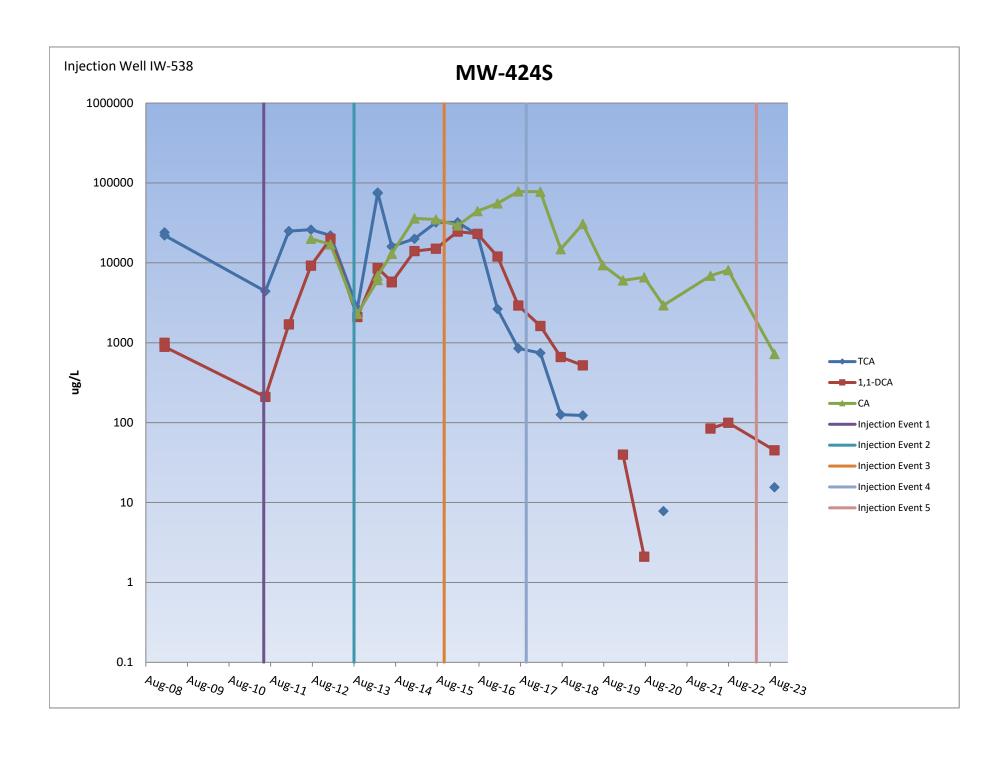


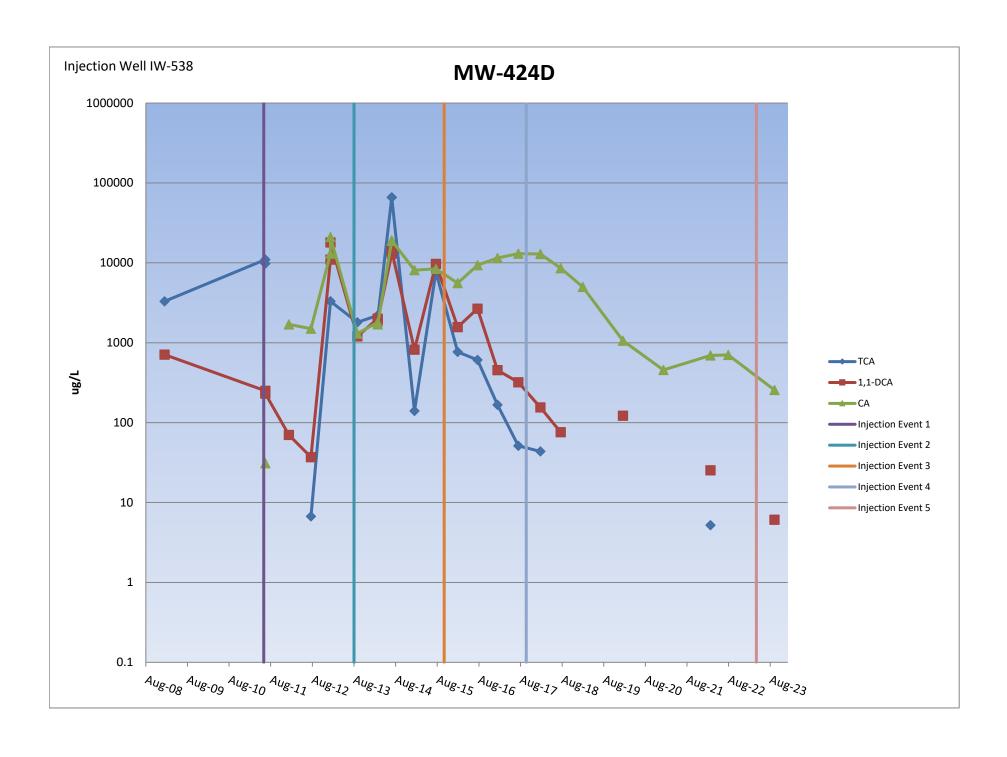


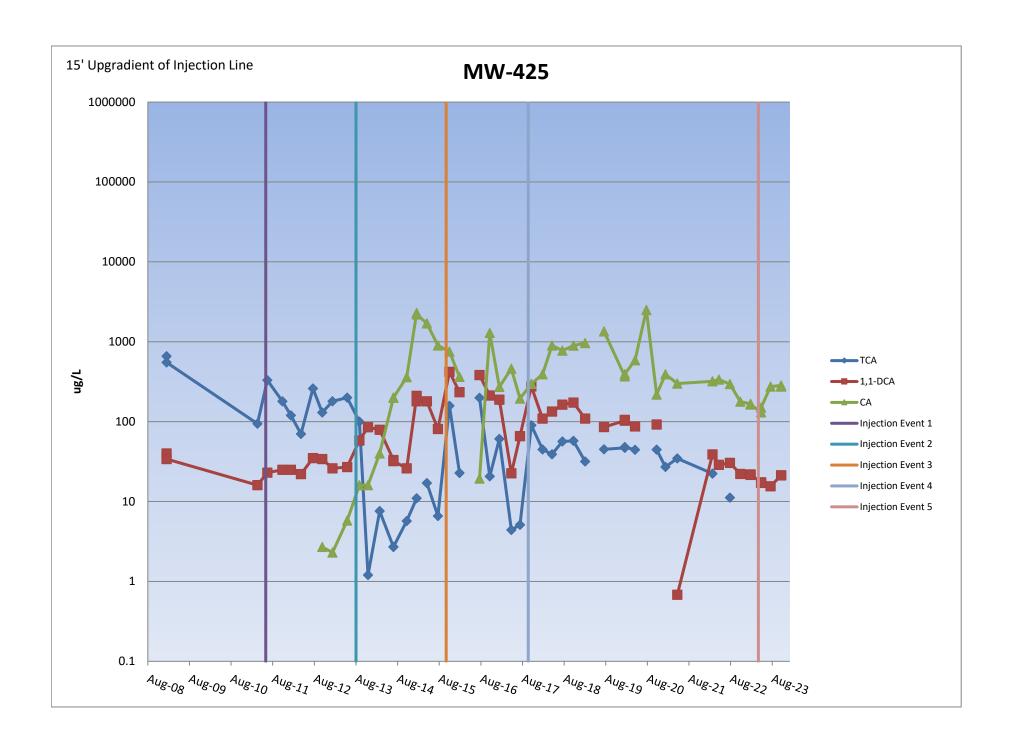


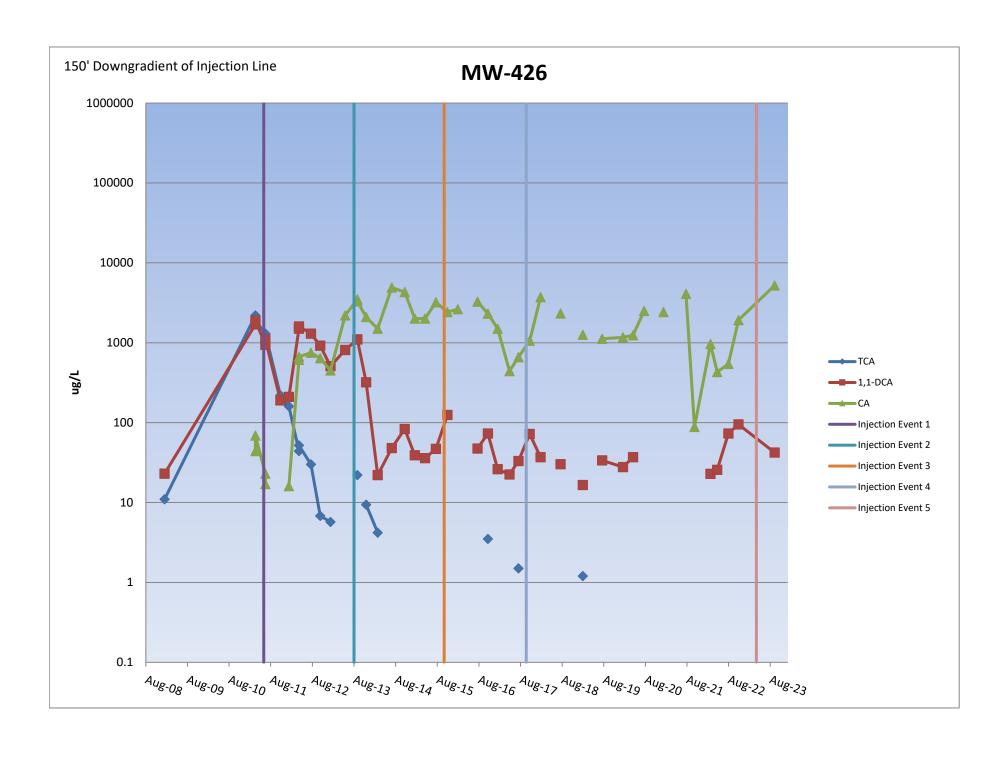


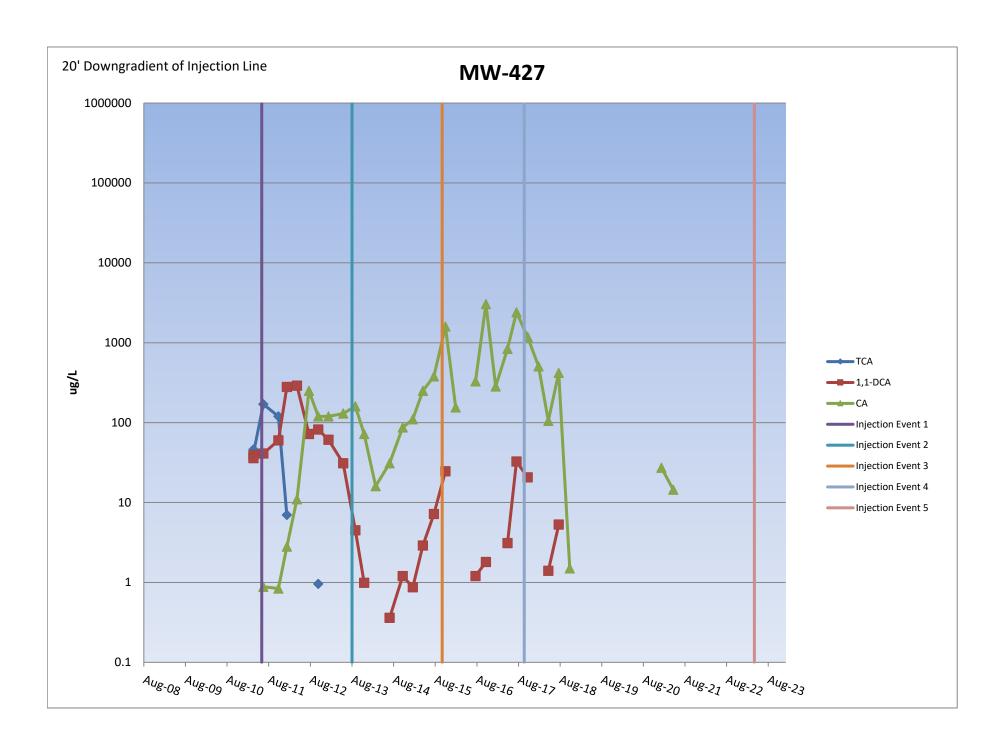


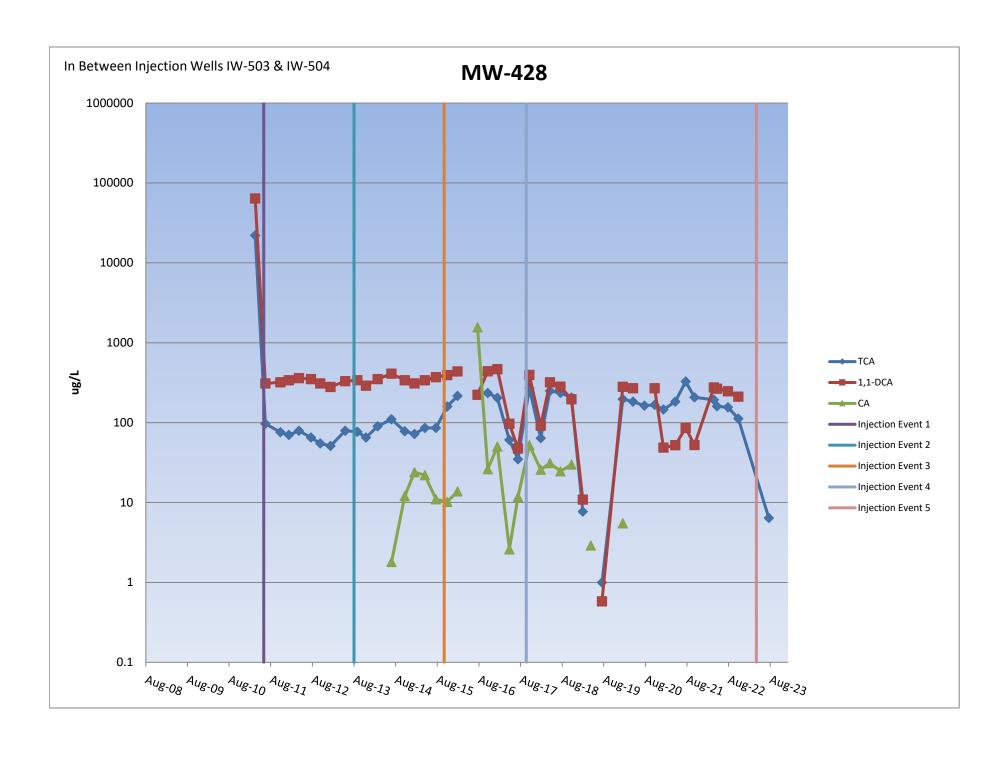












## APPENDIX D-2 TCA AND BREAKDOWN PRODUCTS

