



January 25, 2024

Greg Stock  
Gunderson Cleaners, Inc.  
41 Main Street  
Menasha, WI 54952-3198

**Re: Investigative Results Report  
Former Gunderson Cleaners  
891 South Green Bay Road  
Neenah, WI 54956  
BRRTS#: 02-71-467001**

Dear Mr. Stock:

EnviroForensics, LLC (EnviroForensics) is providing this Results Report regarding additional investigation and monitoring performed at the former Gunderson Cleaners located at 891 South Green Bay Road, Neenah, Wisconsin (the Site). This report provides the results of the following recent investigative activities:

1. Installation and sampling of two (2) additional sub-slab vapor ports installed central to the Goodwill building slab for the purpose of initiating the sub-slab depressurization system (SSDS) decommissioning process;
2. Sampling of all site monitoring wells and groundwater collection sumps for chlorinated volatile organic compounds (CVOCs); and
3. Sampling of select monitoring wells for per-poly fluorinated alkyl substances (PFAS).

### **SSDS DECOMMISSIONING**

There is currently a sub-slab depressurization system (SSDS) operating at the Goodwill building. Sub-slab sampling was previously performed at seven (7) locations around the perimeter of the building in June of 2021 and again in January of 2022. Since sub-slab vapor concentrations were well below the current vapor risk levels for commercial structures, the WDNR has approved decommissioning the SSDS to avoid long term obligations including continued operations testing, maintenance, and reporting that would continue in perpetuity after case closure if the SSDS continues to operate.

As part of the decommissioning process, the WDNR requested that additional vapor ports be installed more central to the building slab and sampled for vapor to ensure there are no pockets of contaminated vapor forming in the central portion of the slab. Also, the decommissioning process prescribed in WDNR guidance document RR-800 requires that the SSDS be shut down for at least 2-4 weeks prior to the first sampling event and that additional samples be collected two (2) more times; 2-6 months after shut down; and within one (1) year of shut down. Two (2) of the sampling events should occur during the heating months of November through March.

To begin the decommissioning process, EnviroForensics personnel shut down the SSDS on October 18, 2023. On November 9, 2023, EnviroForensics personnel installed two (2) additional vapor pin® sampling points labeled VP-8 and VP-9 at the locations shown on **Figure 1**. The sample ports were finished with a stainless steel cover and installed flush to the existing porcelain tile flooring.

To ensure that the sub-slab vapor samples are representative of subsurface conditions, water dam leak testing was performed at each port. The integrity of the sample tubing and fittings was verified prior to sample collection by conducting a negative pressure test.

Vapor samples were collected from VP-8 and VP-9 through dedicated Teflon®-lined polyethylene tubing connected to the sub-slab vapor sampling port. A graduated syringe was utilized to purge ambient air from the tubing prior to initiating sample collection. Vapor beneath the concrete slab was then drawn into a 1-liter vacuum canister fitted with a laboratory supplied regulator that limits the flow rate to approximately 200 milliliters per minute (mL/min). The canisters were submitted to Envision laboratory for analysis of select CVOCs related to dry cleaning solvent according to U.S. EPA Method TO-15.

As can be seen in **Table 1**, and the attached laboratory report, there were no CVOC vapors detected in either sub-slab port VP-8 or VP-9 at concentrations exceeding the laboratory detection limits.

Another round of sub-slab samples will be collected during the 2024 heating season (likely late February or March) from all existing sub-slab sampling ports.

## **GROUNDWATER SAMPLING**

The WDNR has requested that additional post-remedial rounds of groundwater samples be collected from all existing site monitoring wells as identified on attached **Figure 2**. The samples should be analyzed for total volatile organic compounds. In addition, they have requested that previously sampled groundwater monitoring wells MW-105, MW-116, PZ-104, and PZ-119 shown on **Figure 2** be sampled again for per-/poly-fluorinated alkyl substances (PFAS).

### **Field Procedures**

Water table elevation measurements were collected from all water table wells and piezometers during the monitoring event to confirm the direction of groundwater flow. Well caps were removed at least 15 minutes before collecting water level measurements to allow groundwater in the monitoring well to equilibrate with the atmospheric pressure. The depth to water in each well was measured to the nearest 0.01 of a foot using an electronic sounding device and recorded on sampling forms before sample collection activities.

Purging and sampling of the wells was performed using disposable bailers. Approximately 3-5 well volumes were purged prior to sample collection. The groundwater samples were transferred directly into laboratory-provided containers containing a hydrochloric acid preservative and placed into a cooler with ice. The samples were submitted under appropriate chain-of-custody procedures to Synergy Environmental Laboratory for analysis of volatile organic compounds (VOCs) according to U.S. EPA SW Methods 8260. For quality assurance/quality control (QA/QC) purposes, three (3) duplicate samples were collected during this sampling event.

PFAS sampling was performed in accordance with the protocol outlined in EnviroForensics' standard operating procedures for PFAS sampling. Samples for PFAS analysis were collected from wells MW-105, MW-116, PZ-104, and PZ-119. One (1) duplicate sample was collected along with a field blank for quality control purposes. The groundwater samples for PFAS analysis were submitted to Pace Analytical Laboratory for analysis.

EnviroForensics discharged all purge and sampling water to the sanitary sewer under permit from the City of Neenah.

## **Results**

**Table 2** provides all past and current results of VOCs detected in site monitoring wells over time. The laboratory analytical reports are attached.

As can be seen in this documentation, most wells appear stable, but there are some variations in stability as follows:

1. The concentrations of PCE in PZ-104 have historically been highly variable but there has been an increasing trend in the degradation daughter products trichloroethene (TCE) and dichloroethene (DCE) during the past several monitoring events going back to 2021;
2. PZ-121 has had increases in degradation daughter products DCE and vinyl chloride during the late fall monitoring periods of 2021 and 2023 which suggests continued dehalogenation;
3. The concentrations of all CVOCs in Sump B are decreased as compared to the 2022 monitoring event; and
4. There was an increase in the concentration of PCE in Sump D during this latest monitoring period as compared to past historical monitoring events.

Groundwater levels were measured in all site wells and sumps, except Sump A which was reported obstructed, prior to collecting groundwater samples. The direction of groundwater flow within the shallow water table is depicted on **Figure 3**, and is to the east/northeast.

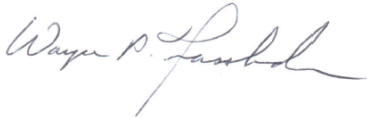
The PFAS results are shown in **Table 3**. The laboratory report is attached. As can be seen in this documentation, low concentrations of PFAS compounds were detected in all four (4) wells sampled. PFOA was detected in wells PZ-104 and PZ-119 at a concentration exceeding the preventative action limit (PAL) of 2 nanograms per liter, and PFOS was detected in wells MW-116 and PZ-119 in concentrations exceeding the PAL of 2 nanograms per liter.

PFOS was detected in the Field Blank sample at a concentration of 4.4 nanograms per liter. However, PFOS was not detected in PZ-104 or MW-105 and the concentration of PFOS detected in MW-116 and PZ-119 were almost identical to the past results of samples collected in August of 2022.

None of the samples exceeded the single PFAS compound or combined PFAS compound enforcement standard (ES) of 20 nanograms per liter.

If you have any questions about these investigative results, please do not hesitate to contact us at (262) 290-4001.

Sincerely,  
**EnviroForensics, LLC**

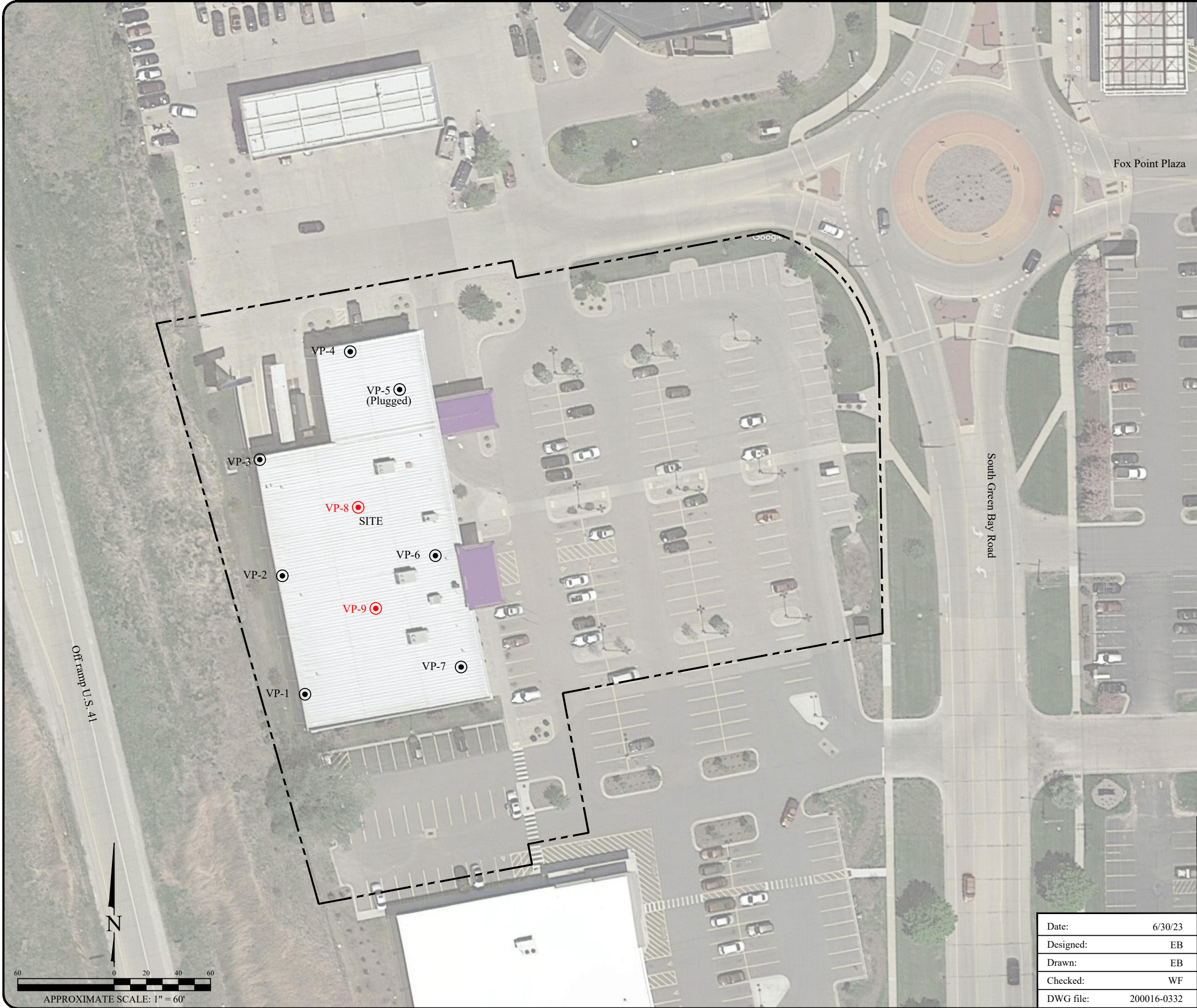
A handwritten signature in black ink that reads "Wayne P. Fassbender".

Wayne Fassbender, PG  
*Senior Project Manager*  
[wfassbender@enviroforensics.com](mailto:wfassbender@enviroforensics.com)

Copy: Andrew Skwierawski, Halling & Cayo  
Matt Kautzky, Goodwill  
Josie Schultz, WDNR

Attachments:

Figure 1: Sub-slab Vapor Port Locations With New Ports in Red  
Figure 2: Locations of All Site Monitoring Wells With Those Sampled for PFAS in Red  
Figure 3: Water Table Contour Map  
Table 1: Sub-slab Vapor Analytical Results  
Table 2: Groundwater Analytical Results--VOCs  
Table 3: Groundwater Analytical Results--PFAS  
EnvisionAir Vapor Analytical Results Report  
Synergy Environmental Laboratory Groundwater VOC Results Report  
Pace Analytical Laboratory Groundwater PFAS Results Report



**Legend**

- Property boundary
- VP-1 ● Existing sub-slab vapor sample port
- VP-8 ● New sub-slab vapor sample port

**SUB-SLAB VAPOR PORT LOCATIONS WITH NEW PORTS IN RED**

Gunderson Cleaners  
 891 South Green Bay Road  
 Neenah, Wisconsin

|           |             |
|-----------|-------------|
| Date:     | 6/30/23     |
| Designed: | EB          |
| Drawn:    | EB          |
| Checked:  | WF          |
| DWG file: | 200016-0332 |



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|         |        |
|---------|--------|
| Figure  | 1      |
| Project | 200016 |

APPROXIMATE SCALE: 1" = 60'



### Legend

- Property boundary
- MW-1 ◆ Monitoring Well
- Sump A ■ Sump
- MW-105 ◆ PFAS Sampling Locations

LOCATIONS OF ALL SITE MONITORING WELLS  
WITH THOSE SAMPLED FOR PFAS IN RED

Gunderson Cleaners  
891 South Green Bay Road  
Neenah, Wisconsin

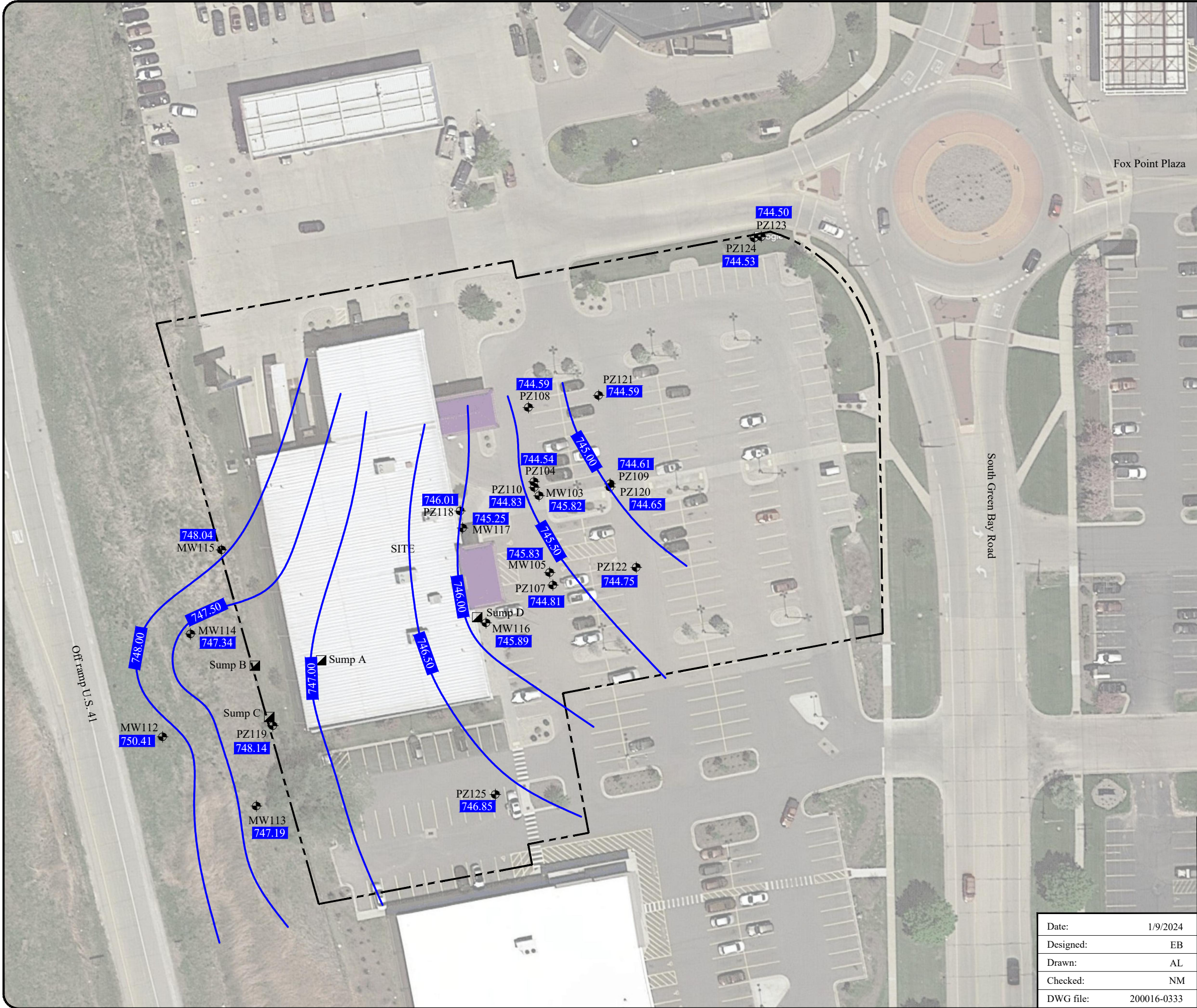
|           |             |
|-----------|-------------|
| Date:     | 6/29/22     |
| Designed: | EB          |
| Drawn:    | EB          |
| Checked:  | WF          |
| DWG file: | 200016-0190 |



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|         |        |
|---------|--------|
| Figure  | 2      |
| Project | 200016 |

APPROXIMATE SCALE: 1" = 60'



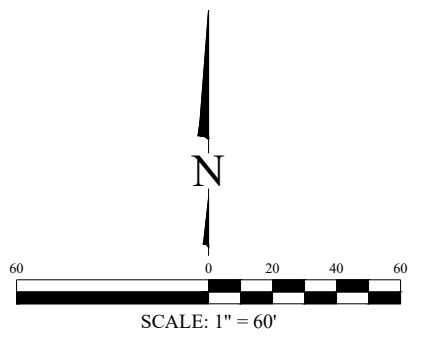
### Legend

- Property boundary
- Monitoring Well
- Sump
- Groundwater elevation contour
- Groundwater elevation (feet above mean sea level)

Fox Point Plaza

South Green Bay Road

Off-ramp U.S. 41



WATER TABLE CONTOUR MAP  
November 7, 2023

Gunderson Cleaners  
891 South Green Bay Road  
Neenah, Wisconsin

|           |             |
|-----------|-------------|
| Date:     | 1/9/2024    |
| Designed: | EB          |
| Drawn:    | AL          |
| Checked:  | NM          |
| DWG file: | 200016-0333 |



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|         |        |
|---------|--------|
| Figure  | 3      |
| Project | 200016 |

**TABLE 1**  
**SUB-SLAB VAPOR ANALYTICAL RESULTS**

Former Gunderson Cleaners  
Neenah, Wisconsin

| Sample Identification        | Sample Date | Tetrachloroethene | Trichloroethene | cis-1,2-Dichloroethene | trans-1,2-Dichloroethene | Vinyl Chloride |
|------------------------------|-------------|-------------------|-----------------|------------------------|--------------------------|----------------|
| <b>Residential VRSL</b>      |             | <b>1,400</b>      | <b>70</b>       | <b>NE</b>              | <b>1,400</b>             | <b>56</b>      |
| <b>Small Commercial VRSL</b> |             | <b>5,800</b>      | <b>290</b>      | <b>NE</b>              | <b>5,800</b>             | <b>930</b>     |
| 200016-VP-1                  | 6/17/2021   | <b>22.9</b>       | <1.07           | <19.8                  | <39.6                    | <1.28          |
|                              | 1/19/2022   | <31.9             | <10.7           | <198                   | <396                     | <12.8          |
| 200016-VP-2                  | 6/17/2021   | <b>8.89</b>       | <1.07           | <19.8                  | <39.6                    | <1.28          |
|                              | 1/19/2022   | <31.9             | <10.7           | <198                   | <396                     | <12.8          |
| 200016-VP-3                  | 6/17/2021   | <b>9.02</b>       | <1.07           | <19.8                  | <39.6                    | <1.28          |
|                              | 1/19/2022   | <31.9             | <10.7           | <198                   | <396                     | <12.8          |
| 200016-VP-4                  | 6/17/2021   | <3.19             | <1.07           | <19.8                  | <39.6                    | <1.28          |
|                              | 1/19/2022   | <31.9             | <10.7           | <198                   | <396                     | <12.8          |
| 200016-VP-6                  | 6/17/2021   | <b>10.4</b>       | <b>5.75</b>     | <19.8                  | <39.6                    | <1.28          |
|                              | 1/19/2022   | <31.9             | <10.7           | <198                   | <396                     | <12.8          |
| 200016-VP-7                  | 6/17/2021   | <b>7.53</b>       | <b>6.77</b>     | <19.8                  | <39.6                    | <1.28          |
|                              | 1/19/2022   | <31.9             | <10.7           | <198                   | <396                     | <12.8          |
| 200016-VP-8                  | 11/9/2023   | <31.9             | <10.7           | <198                   | <396                     | <12.8          |
| 200016-VP-9                  | 11/9/2023   | <31.9             | <10.7           | <198                   | <396                     | <12.8          |

**Notes:**

Vapor Risk Screening Levels (VRSLs) are calculated according to WDNR Publication RR-800 and subsequent vapor intrusion guidance documents

Results reported in units of micrograms per cubic meter ( $\mu\text{g}/\text{m}^3$ )

Sub-slab vapor samples analyzed according to EPA Method TO-15

NE = Screening level not established

**Bolded** values are above detection limits

**Bolded and shaded** (colored) values exceed the applicable screening level



**TABLE 2**  
**GROUNDWATER ANALYTICAL RESULTS - VOCs**  
Former Gunderson Cleaners  
Neenah, Wisconsin

| Monitoring Well ID<br>Sample Date<br>Notes | Preventive<br>Action Limit | Enforcement<br>Standard | MW-101   |          |          |          |          | MW-102      |          |          |          |          |          |          |       |        |
|--|----------------------------|-------------------------|----------|----------|----------|----------|----------|-------------|----------|----------|----------|----------|----------|----------|-------|--------|
|  |                            |                         | 07/16/04 | 02/16/05 | 03/28/06 | 05/16/13 | 07/16/04 | 10/28/04    | 02/17/05 | 02/17/05 | 09/12/05 | 03/28/06 | 02/13/07 | 07/29/13 |       |        |
| Benzene                                    | 0.5                        | 5                       | <0.20    | <0.20    | <0.41    | <0.50    | <0.20    | Mix up ID's | <0.20    | <0.20    | <0.20    | <0.20    | <0.41    | <0.41    | <0.20 | <0.50  |
| Toluene                                    | 160                        | 800                     | <0.20    | <0.20    | <0.67    | <0.44    | <0.20    |             | <0.20    | <0.20    | <0.20    | <0.20    | <0.67    | <0.67    | <0.20 | <0.44  |
| Xylenes (Total)                            | 400                        | 2,000                   | <0.50    | <0.50    | <2.63    | <1.32    | <0.50    |             | <0.50    | <0.50    | <0.50    | <0.50    | <2.63    | <2.63    | <0.50 | <1.32  |
| Naphthalene                                | 10                         | 100                     | <0.25    | <0.25    | <0.74    | <2.5     | <0.25    |             | <0.25    | <0.25    | <0.25    | <0.25    | <0.74    | <0.74    | 0.3   | <2.5   |
| Tetrachloroethene (PCE)                    | 0.5                        | 5                       | <0.50    | <0.50    | <0.45    | 0.54 J   | <0.50    |             | <0.50    | 0.68     | <0.50    | <0.50    | <0.45    | <0.45    | <0.50 | 4.0    |
| Trichloroethene (TCE)                      | 0.5                        | 5                       | <0.20    | <0.20    | <0.48    | 1.5      | <0.20    |             | <0.20    | 0.59     | 0.44     | 0.44     | 1.5      | 2.0      | 1.5   | 19.6   |
| cis-1,2-Dichloroethene                     | 7                          | 70                      | <0.50    | <0.50    | <0.83    | 4.6      | 0.65     |             | <0.50    | <0.50    | 1.90     | 1.90     | 4.4      | 5.6      | 5.1   | 38.8   |
| trans-1,2-Dichloroethene                   | 20                         | 100                     | <0.50    | <0.50    | <0.89    | <0.37    | <0.50    |             | <0.50    | <0.50    | <0.50    | <0.50    | <0.89    | <0.89    | <0.50 | 2.5    |
| Vinyl Chloride                             | 0.02                       | 0.2                     | <0.20    | <0.20    | <0.18    | 2.9      | <0.20    |             | <0.20    | <0.20    | <0.20    | <0.20    | <0.18    | <0.18    | <0.20 | 0.50 J |
| Chloroform                                 | 0.6                        | 6                       | <0.20    | <0.20    | <0.37    | <0.69    | <0.20    |             | <0.20    | <0.20    | <0.20    | <0.20    | <0.37    | <0.37    | <0.20 | <0.69  |
| Chloromethane                              | 3                          | 30                      | 0.47     | <0.20    | <0.24    | <0.39    | <0.20    |             | <0.20    | <0.20    | <0.20    | <0.20    | <0.24    | <0.24    | <0.20 | <0.39  |
| 1,1-Dichloroethane                         | 85                         | 850                     | <0.50    | <0.50    | <0.75    | <0.28    | <0.50    |             | <0.50    | 0.88     | <0.50    | <0.50    | <0.75    | <0.75    | <0.50 | <0.28  |

| Monitoring Well ID<br>Sample Date<br>Notes | Preventive<br>Action Limit | Enforcement<br>Standard | MW-103   |          |          |          |          |          |          |          |          |          |          |          |          |       |
|--|----------------------------|-------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|-------|
|  |                            |                         | 07/16/04 | 10/28/04 | 02/16/05 | 09/12/05 | 03/29/06 | 11/13/13 | 05/30/14 | 11/14/14 | 06/11/15 | 05/18/16 | 08/23/18 | 06/15/21 | 11/07/23 |       |
| Benzene                                    | 0.5                        | 5                       | <0.20    | <0.20    | <0.20    | <0.41    | <0.41    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.25    | <0.38    | <0.3  |
| Toluene                                    | 160                        | 800                     | <0.20    | <0.20    | <0.20    | <0.67    | <0.67    | <0.44    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.17    | <0.42    | <0.33 |
| Xylenes (Total)                            | 400                        | 2,000                   | <0.50    | <0.50    | <0.50    | <2.63    | <2.63    | <1.32    | <1.50    | <1.5     | <1.5     | <1.5     | <1.5     | <0.73    | <1.21    | <1.01 |
| Naphthalene                                | 10                         | 100                     | <0.25    | <0.25    | <0.25    | <0.74    | <0.74    | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <1.2     | <1.4     | <1.4  |
| Tetrachloroethene (PCE)                    | 0.5                        | 5                       | <0.50    | <0.50    | <0.50    | <0.45    | <0.45    | 3.9      | <0.50    | <0.50    | <0.50    | <0.50    | <0.33    | <0.54    | <0.47    |       |
| Trichloroethene (TCE)                      | 0.5                        | 5                       | <0.20    | 0.21     | <0.20    | <0.48    | <0.48    | 0.58 J   | <0.33    | <0.33    | <0.33    | <0.33    | <0.26    | <0.47    | <0.38    |       |
| cis-1,2-Dichloroethene                     | 7                          | 70                      | <0.50    | 1.2      | <0.50    | <0.83    | <0.83    | <0.42    | <0.26    | <0.26    | <0.26    | <0.26    | <0.26    | <0.39    | <0.32    |       |
| trans-1,2-Dichloroethene                   | 20                         | 100                     | <0.50    | <0.50    | <0.50    | <0.89    | <0.89    | <0.37    | <0.24    | <0.26    | <0.26    | <0.26    | <1.1     | <0.6     | <0.5     |       |
| Vinyl Chloride                             | 0.02                       | 0.2                     | <0.20    | <0.20    | <0.20    | <0.18    | <0.18    | <0.18    | <0.18    | <0.18    | <0.18    | <0.18    | <0.17    | <0.17    | <0.15    |       |
| Chloroform                                 | 0.6                        | 6                       | <0.20    | <0.20    | <0.20    | <0.37    | <0.37    | <0.69    | <2.5     | <2.5     | <2.5     | <2.5     | <1.3     | <0.4     | <0.33    |       |
| Chloromethane                              | 3                          | 30                      | <0.20    | <0.20    | <0.20    | <0.24    | <0.24    | <0.39    | <0.50    | <0.50    | <0.50    | <0.50    | <2.2     | <0.84    | <0.74    |       |
| 1,1-Dichloroethane                         | 85                         | 850                     | <0.50    | <0.50    | <0.50    | <0.75    | <0.75    | <0.28    | <0.18    | <0.24    | <0.24    | <0.24    | <0.27    | <0.48    | <0.43    |       |

| Monitoring Well ID<br>Sample Date<br>Notes | Preventive<br>Action Limit | Enforcement<br>Standard | PZ-104   |          |          |          |          |          |          |          |          |          |          |          |          |          |          |          |
|--|----------------------------|-------------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|  |                            |                         | 07/16/04 | 10/28/04 | 02/16/05 | 12/14/05 | 03/29/06 | 12/02/07 | 11/13/13 | 05/28/14 | 12/11/14 | 06/11/15 | 05/18/16 | 09/11/18 | 06/15/21 | 12/03/21 | 05/10/22 | 11/07/23 |
| Benzene                                    | 0.5                        | 5                       | 0.42     | 0.31     | <0.20    | <0.41    | <0.41    | <0.20    | <2.0     | <2.0     | <0.50    | <2.0     | <0.25    | <7.6     | <0.38    | <0.3     | <6       |          |
| Toluene                                    | 160                        | 800                     | <0.20    | 0.23     | <0.20    | <0.67    | <0.67    | <0.20    | <1.8     | <2.0     | <0.50    | <2.0     | <0.17    | <8.4     | <0.42    | <0.33    | <6.6     |          |
| Xylenes (Total)                            | 400                        | 2,000                   | <0.50    | <0.50    | <0.50    | <2.63    | <2.63    | <0.50    | <5.3     | <6.0     | <1.5     | <6.0     | <0.73    | <24.2    | <1.21    | <1.01    | <20.2    |          |
| Naphthalene                                | 10                         | 100                     | <0.25    | <0.25    | <0.25    | <0.74    | <0.74    | <0.25    | <10.0    | <10.0    | <2.5     | <10.0    | <1.2     | <28      | <1.4     | <1.4     | <28      |          |
| Tetrachloroethene (PCE)                    | 0.5                        | 5                       | 21       | 31       | 44       | 41       | 67       | 140      | 329      | 351      | 10.1     | 439      | 7.4      | 230      | 9.9      | 40       | 400      |          |
| Trichloroethene (TCE)                      | 0.5                        | 5                       | 7.6      | 7.5      | 10       | 13       | 20       | 33       | 82.2     | 119      | 3.7      | 164      | 2.4      | 72       | 8.1      | 27.9     | 116      |          |
| cis-1,2-Dichloroethene                     | 7                          | 70                      | 0.79     | 0.57     | <0.50    | <0.83    | <0.83    | 1.1      | 1.9 J    | 26.9     | 0.65 J   | 24.7     | <0.27    | 490      | 141      | 1,010    | 920      |          |
| trans-1,2-Dichloroethene                   | 20                         | 100                     | <0.50    | <0.50    | <0.50    | <0.89    | <0.89    | <0.50    | <1.5     | <1.0     | <0.26    | <1.0     | <1.1     | <12      | 0.95 J   | 7.2      | 10.2 J   |          |
| Vinyl Chloride                             | 0.02                       | 0.2                     | <0.20    | <0.20    | <0.20    | <0.18    | <0.18    | <0.20    | <0.74    | <0.70    | <0.18    | <0.70    | <0.17    | <3.4     | <0.17    | 0.46 J   | 5.8 J    |          |
| Chloroform                                 | 0.6                        | 6                       | 0.62     | <0.20    | <0.20    | <0.37    | <0.37    | <0.20    | <2.8     | <10.0    | <2.5     | <10.0    | <1.3     | <8       | <0.4     | <0.33    | <6.6     |          |
| Chloromethane                              | 3                          | 30                      | <0.20    | <0.20    | <0.20    | <0.24    | <0.24    | <0.20    | <1.6     | <2.0     | <0.50    | <2.0     | <2.2     | <16.8    | <0.84    | <0.74    | <14.8    |          |
| 1,1-Dichloroethane                         | 85                         | 850                     | <0.50    | <0.50    | <0.50    | <0.75    | <0.75    | 0.54     | <1.1     | <0.97    | <0.24    | 1.1 J    | <0.27    | <11      | <0.48    | 0.89 J   | <8.6     |          |

**Notes:**  
All concentrations reported in units of micrograms per liter (µg/L)  
Xylenes reported as total of m-, o-, p-xylenes  
NS = No standard established  
NA = Not analyzed for parameter  
J = Between limit of detection & limit of quantification B= Analyte also present in trip blank  
**Bolded** values indicate the compound was detected  
**Bolded and blue shaded value** indicates an exceedance of the NR 140.10 Preventive Action Limit  
**Bolded and orange shaded value** indicates an exceedance of the NR 140.10 Enforcement Standard

**TABLE 2**  
**GROUNDWATER ANALYTICAL RESULTS - VOCs**  
Former Gunderson Cleaners  
Neenah, Wisconsin

| Monitoring Well ID<br>Sample Date<br>Notes | Preventive<br>Action Limit | Enforcement<br>Standard | MW-105   |             |             |             |             |            |             |             |             |             |             |             |             |               |               |               |               |             |               |
|--|----------------------------|-------------------------|----------|-------------|-------------|-------------|-------------|------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|---------------|---------------|---------------|---------------|-------------|---------------|
|  |                            |                         | 07/16/04 | 07/16/04    | 10/28/04    | 10/28/04    | 02/16/05    | 09/12/05   | 03/29/06    | 02/13/07    | 11/13/13    | 05/30/14    | 11/13/14    | 06/11/15    | 05/18/16    | 08/23/18      | 06/16/21      | 6/16 DUP      | 12/01/21      | 05/09/22    | 11/07/23      |
| Benzene                                    | 0.5                        | 5                       | <0.20    | <0.20       | <0.20       | <0.20       | <0.20       | <0.41      | <0.41       | <0.20       | <0.50       | <0.50       | <0.50       | <0.50       | <0.50       | <0.25         | <0.38         | <7.6          | <0.38         | <0.3        | <0.3          |
| Toluene                                    | 160                        | 800                     | <0.20    | <0.20       | <0.20       | <b>0.26</b> | <0.20       | <0.67      | <0.67       | <0.20       | <0.44       | <0.50       | <0.50       | <0.50       | <0.50       | <0.17         | <0.42         | <8.4          | <0.42         | <0.33       | <0.33         |
| Xylenes (Total)                            | 400                        | 2,000                   | <0.50    | <0.50       | <0.50       | <0.50       | <0.50       | <2.63      | <2.63       | <0.50       | <1.32       | <1.50       | <1.5        | <1.5        | <1.5        | <0.73         | <1.21         | <24.2         | <1.21         | <1.01       | <1.01         |
| Naphthalene                                | 10                         | 100                     | <0.25    | <0.25       | <0.25       | <0.25       | <0.25       | <0.74      | <0.74       | <0.25       | <2.5        | <2.5        | <2.5        | <2.5        | <2.5        | <1.2          | <1.4          | <28           | <1.4          | <1.4        | <1.4          |
| Tetrachloroethene (PCE)                    | 0.5                        | 5                       | <0.50    | <0.50       | <b>0.73</b> | <b>0.96</b> | <b>1.1</b>  | <b>1.8</b> | <b>0.98</b> | <b>1.5</b>  | <b>76.7</b> | <b>82.1</b> | <b>91.9</b> | <b>20.3</b> | <b>77.2</b> | <b>4.5</b>    | <b>1.38 J</b> | <10.8         | <b>36</b>     | <b>18.1</b> | <b>14.2</b>   |
| Trichloroethene (TCE)                      | 0.5                        | 5                       | <0.20    | <0.20       | <b>0.65</b> | <b>0.85</b> | <b>0.63</b> | <b>1.1</b> | <0.48       | <b>0.73</b> | <b>21.0</b> | <b>20.9</b> | <b>25.1</b> | <b>7.6</b>  | <b>22.1</b> | <b>18.7</b>   | <b>16</b>     | <b>16.8 J</b> | <b>35</b>     | <b>32</b>   | <b>14</b>     |
| cis-1,2-Dichloroethene                     | 7                          | 70                      | <0.50    | <0.50       | <0.50       | <0.50       | <0.50       | <0.83      | <0.83       | <0.50       | <b>7.3</b>  | <b>7.7</b>  | <b>9.2</b>  | <b>3.7</b>  | <b>8.1</b>  | <b>11.2</b>   | <b>55</b>     | <b>62</b>     | <b>30.7</b>   | <b>31.1</b> | <b>114</b>    |
| trans-1,2-Dichloroethene                   | 20                         | 100                     | <0.50    | <0.50       | <0.50       | <0.50       | <0.50       | <0.89      | <0.89       | <0.50       | <0.37       | <0.24       | 0.29J       | <0.26       | 0.27 J      | <1.1          | <0.6          | <12           | <0.6          | <0.5        | <b>0.72 J</b> |
| Vinyl Chloride                             | 0.02                       | 0.2                     | <0.20    | <0.20       | <0.20       | <0.20       | <0.20       | <0.18      | <0.18       | <0.20       | <0.18       | <0.18       | <0.18       | <0.18       | <0.17       | <b>0.24 J</b> | <3.4          | <0.17         | <b>0.48 J</b> | <b>6.1</b>  |               |
| Chloroform                                 | 0.6                        | 6                       | <0.20    | <0.20       | <0.20       | <0.20       | <0.20       | <0.37      | <0.37       | <0.20       | <0.69       | <2.5        | <2.5        | <2.5        | <2.5        | <1.3          | <0.4          | <8            | <0.4          | <0.33       | <0.33         |
| Chloromethane                              | 3                          | 30                      | <0.20    | <0.20       | <0.20       | <0.20       | <0.20       | <0.24      | <b>0.48</b> | <0.20       | <0.39       | <0.50       | <0.50       | <0.50       | <0.50       | <2.2          | <0.84         | <16.8         | <0.84         | <0.74       | <0.74         |
| 1,1-Dichloroethane                         | 85                         | 850                     | <0.50    | <b>0.59</b> | <b>1.0</b>  | <b>1.3</b>  | <b>1.0</b>  | <b>1.6</b> | <b>1.5</b>  | <b>2.4</b>  | <b>8.5</b>  | <b>9.8</b>  | <b>7.3</b>  | <b>3.3</b>  | <b>6.2</b>  | <b>1.4</b>    | <b>1.62 J</b> | <9.6          | <b>1.11 J</b> | <b>2.53</b> | <b>4.2</b>    |

| Monitoring Well ID<br>Sample Date<br>Notes | Preventive<br>Action Limit | Enforcement<br>Standard | PZ-106     |            |            |            | PZ-107     |            |            |           |              |               |               |             |               |               |               |               |               |               |
|--|----------------------------|-------------------------|------------|------------|------------|------------|------------|------------|------------|-----------|--------------|---------------|---------------|-------------|---------------|---------------|---------------|---------------|---------------|---------------|
|  |                            |                         | 09/12/05   | 03/28/06   | 03/28/06   | 02/13/07   | 09/12/05   | 03/29/06   | 03/29/06   | 02/13/07  | 11/13/13     | 05/28/14      | 11/13/14      | 06/11/15    | 05/18/16      | 08/23/18      | 06/16/21      | 12/02/21      | 05/09/22      | 11/07/23      |
| Benzene                                    | 0.5                        | 5                       | <0.41      | <0.41      | <0.41      | <0.20      | <1.0       | <1.0       | <1.0       | <0.20     | <0.50        | <0.50         | <0.50         | <0.50       | <0.50         | <0.25         | <0.38         | <0.38         | <0.3          | <0.3          |
| Toluene                                    | 160                        | 800                     | <0.67      | <0.67      | <0.67      | <0.20      | <1.7       | <1.7       | <1.7       | <0.20     | <0.44        | <0.50         | <0.50         | <0.50       | <0.50         | <0.17         | <0.42         | <0.42         | <0.33         | <0.33         |
| Xylenes (Total)                            | 400                        | 2,000                   | <2.63      | <2.63      | <2.63      | <0.50      | <6.6       | <6.6       | <6.6       | <0.50     | <1.32        | <1.50         | <1.5          | <1.5        | <1.5          | <0.73         | <1.21         | <1.21         | <1.01         | <1.01         |
| Naphthalene                                | 10                         | 100                     | <0.74      | <0.74      | <0.74      | <0.25      | <1.8       | <1.8       | <1.8       | <0.25     | <2.5         | <2.5          | <2.5          | <2.5        | <2.5          | <1.2          | <1.4          | <1.4          | <1.4          | <1.4          |
| Tetrachloroethene (PCE)                    | 0.5                        | 5                       | <b>53</b>  | <b>2.1</b> | <b>2.5</b> | <b>1.5</b> | <b>270</b> | <b>340</b> | <b>330</b> | <b>79</b> | <b>282</b>   | <b>298</b>    | <b>241</b>    | <b>5.9</b>  | <b>148</b>    | <b>75.5</b>   | <0.54         | <0.54         | <0.47         | <0.47         |
| Trichloroethene (TCE)                      | 0.5                        | 5                       | <b>7.3</b> | <0.48      | <0.48      | <b>33</b>  | <b>25</b>  | <b>32</b>  | <b>33</b>  | <b>12</b> | <b>41.0</b>  | <b>64.4</b>   | <b>95.9</b>   | <b>19.3</b> | <b>86.2</b>   | <b>94.1</b>   | <0.47         | <b>1.72 J</b> | <b>1.21 J</b> | <b>0.73 J</b> |
| cis-1,2-Dichloroethene                     | 7                          | 70                      | <0.83      | <0.83      | <0.83      | <0.50      | <2.1       | <2.1       | <2.1       | <0.50     | <b>0.96J</b> | <b>1.3</b>    | <b>10.3</b>   | <b>16.7</b> | <b>39.4</b>   | <b>16.5</b>   | <b>0.60 J</b> | <b>77</b>     | <b>124</b>    | <b>202</b>    |
| trans-1,2-Dichloroethene                   | 20                         | 100                     | <0.89      | <0.89      | <0.89      | <0.50      | <2.2       | <2.2       | <2.2       | <0.50     | <0.37        | <0.24         | <0.26         | <0.26       | <b>0.38 J</b> | <1.1          | <0.6          | <0.6          | <b>1.35 J</b> | <b>1.5 J</b>  |
| Vinyl Chloride                             | 0.02                       | 0.2                     | <0.18      | <0.18      | <0.18      | <0.20      | <0.45      | <0.45      | <0.45      | <0.20     | <0.18        | <0.18         | <0.18         | <0.18       | <0.18         | <b>0.26 J</b> | <0.17         | <b>2.71</b>   | <b>58</b>     | <b>45</b>     |
| Chloroform                                 | 0.6                        | 6                       | <0.37      | <0.37      | <0.37      | <0.20      | <0.92      | <0.92      | <0.92      | <0.20     | <0.69        | <2.5          | <2.5          | <2.5        | <2.5          | <1.3          | <0.4          | <0.4          | <0.33         | <0.33         |
| Chloromethane                              | 3                          | 30                      | <0.24      | <0.24      | <0.24      | <0.20      | <0.60      | <0.60      | <0.60      | <0.20     | <0.39        | <0.50         | <0.50         | <0.50       | <0.50         | <2.2          | <0.84         | <0.84         | <0.74         | <b>1.18 J</b> |
| 1,1-Dichloroethane                         | 85                         | 850                     | <0.75      | <0.75      | <0.75      | <0.50      | <1.9       | <1.9       | <1.9       | <0.50     | <0.28        | <b>0.54 J</b> | <b>0.59 J</b> | <0.24       | <b>0.55 J</b> | <b>0.37 J</b> | <0.55         | <0.48         | <0.43         | <0.43         |

| Monitoring Well ID<br>Sample Date<br>Notes | Preventive<br>Action Limit | Enforcement<br>Standard | PZ-108      |          |          |               |          |          |          |          |          |          |
|--|----------------------------|-------------------------|-------------|----------|----------|---------------|----------|----------|----------|----------|----------|----------|
|  |                            |                         | 09/12/05    | 03/29/06 | 02/13/07 | 11/13/13      | 05/30/14 | 11/13/14 | 06/11/15 | 05/18/16 | 08/23/18 | 06/16/21 |
| Benzene                                    | 0.5                        | 5                       | <b>0.42</b> | <0.41    | <0.20    | <0.50         | <0.50    | <0.50    | <0.50    | <0.50    | <0.38    | <0.3     |
| Toluene                                    | 160                        | 800                     | <0.67       | <0.67    | <0.20    | <0.44         | <0.50    | <0.50    | <0.50    | <0.50    | <0.42    | <0.33    |
| Xylenes (Total)                            | 400                        | 2,000                   | <2.63       | <2.63    | <0.50    | <1.32         | <1.50    | <1.5     | <1.5     | <1.5     | <1.21    | <1.01    |
| Naphthalene                                | 10                         | 100                     | <0.74       | <0.74    | <0.25    | <2.5          | <2.5     | <2.5     | <2.5     | <2.5     | <1.4     | <1.4     |
| Tetrachloroethene (PCE)                    | 0.5                        | 5                       | <0.45       | <0.45    | <0.50    | <b>5.6</b>    | <0.50    | <0.50    | <0.50    | <0.50    | <0.54    | <0.47    |
| Trichloroethene (TCE)                      | 0.5                        | 5                       | <0.48       | <0.48    | <0.20    | <b>1.2</b>    | <0.33    | <0.33    | <0.33    | <0.33    | <0.47    | <0.38    |
| cis-1,2-Dichloroethene                     | 7                          | 70                      | <0.83       | <0.83    | <0.50    | <b>0.96 J</b> | <0.26    | <0.26    | <0.26    | <0.26    | <0.39    | <0.32    |
| trans-1,2-Dichloroethene                   | 20                         | 100                     | <0.89       | <0.89    | <0.50    | <0.37         | <0.24    | <0.26    | <0.26    | <0.26    | <0.6     | <0.5     |
| Vinyl Chloride                             | 0.02                       | 0.2                     | <0.18       | <0.18    | <0.20    | <0.18         | <0.18    | <0.18    | <0.18    | <0.18    | <0.17    | <0.15    |
| Chloroform                                 | 0.6                        | 6                       | <0.37       | <0.37    | <0.20    | <0.69         | <2.5     | <2.5     | <2.5     | <2.5     | <0.4     | <0.33    |
| Chloromethane                              | 3                          | 30                      | <0.24       | <0.24    | <0.20    | <0.39         | <0.50    | <0.50    | <0.50    | <0.50    | <0.84    | <0.74    |
| 1,1-Dichloroethane                         | 85                         | 850                     | <0.75       | <0.75    | <0.50    | <0.28         | <0.18    | <0.24    | <0.24    | <0.24    | <0.48    | <0.43    |

**Notes:**  
All concentrations reported in units of micrograms per liter (µg/L)  
Xylenes reported as total of m-, o-, p-xylenes  
NS = No standard established  
NA = Not analyzed for parameter  
J = Between limit of detection & limit of quantification B= Analyte also present in trip blank  
**Bolded** values indicate the compound was detected  
**Bolded and blue shaded value** indicates an exceedance of the NR 140.10 Preventive Action Limit  
**Bolded and orange shaded value** indicates an exceedance of the NR 140.10 Enforcement Standard

**TABLE 2**  
**GROUNDWATER ANALYTICAL RESULTS - VOCs**  
Former Gunderson Cleaners  
Neenah, Wisconsin

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | PZ-109     |                      |               |               |            |            |               |               |               |               |          |               |
|--------------------------|-------------|-------|-------------------------|----------------------|------------|----------------------|---------------|---------------|------------|------------|---------------|---------------|---------------|---------------|----------|---------------|
|                          |             |       |                         |                      | 09/12/05   | 03/29/06             | 02/13/07      |               | 11/13/13   | 05/28/14   | 11/14/14      | 06/10/15      | 05/18/16      | 08/23/18      | 06/14/21 | 12/03/21      |
| Benzene                  | 0.5         | 5     | <0.41                   | <0.41                | <0.20      |                      | <0.50         | <0.50         | <0.50      | <0.50      | <0.50         | <0.25         | <0.38         | <0.38         | <0.3     | <0.3          |
| Toluene                  | 160         | 800   | <0.67                   | <0.67                | <0.20      |                      | <0.44         | <0.50         | <0.50      | <0.50      | <0.50         | <0.17         | <0.42         | <0.42         | <0.33    | <0.33         |
| Xylenes (Total)          | 400         | 2,000 | <2.63                   | <2.63                | <0.50      |                      | <1.32         | <1.50         | <1.5       | <1.5       | <1.5          | <0.73         | <1.21         | <1.21         | <1.01    | <1.01         |
| Naphthalene              | 10          | 100   | <0.74                   | <0.74                | <0.25      |                      | <2.5          | <2.5          | <2.5       | <2.5       | <2.5          | <1.2          | <1.4          | <1.4          | <1.4     | <1.4          |
| Tetrachloroethene (PCE)  | 0.5         | 5     | <0.45                   | <0.45                | <b>1.8</b> | Excavation July 2013 | <b>2.2</b>    | <b>0.85 J</b> | <b>4.3</b> | <b>2.9</b> | <b>0.92 J</b> | <b>7.4</b>    | <b>3.6</b>    | <b>2.09 J</b> | <0.47    | <0.47         |
| Trichloroethene (TCE)    | 0.5         | 5     | <0.48                   | <0.48                | <0.20      |                      | <b>0.70 J</b> | <b>0.80 J</b> | <b>3.6</b> | <b>1.7</b> | <b>0.76 J</b> | <b>33.4</b>   | <b>30.1</b>   | <b>16.2</b>   | <0.38    | <0.38         |
| cis-1,2-Dichloroethene   | 7           | 70    | <0.83                   | <0.83                | <0.50      |                      | <0.42         | <0.26         | <0.26      | <0.26      | <0.26         | <b>17.1</b>   | <b>30.2</b>   | <b>60</b>     | <0.32    | <b>118</b>    |
| trans-1,2-Dichloroethene | 20          | 100   | <0.89                   | <0.89                | <0.50      |                      | <0.37         | <0.24         | <0.26      | <0.26      | <0.26         | <1.1          | <b>0.74 J</b> | <0.6          | <0.5     | <b>0.62 J</b> |
| Vinyl Chloride           | 0.02        | 0.2   | <0.18                   | <0.18                | <0.20      |                      | <0.18         | <0.18         | <0.18      | <0.18      | <0.18         | <0.17         | <0.17         | <b>0.32 J</b> | <0.15    | <b>0.27 J</b> |
| Chloroform               | 0.6         | 6     | <0.37                   | <0.37                | <0.20      |                      | <0.69         | <2.5          | <2.5       | <2.5       | <2.5          | <1.3          | <0.4          | <0.4          | <0.33    | <0.33         |
| Chloromethane            | 3           | 30    | <0.24                   | <0.24                | <0.20      |                      | <0.39         | <0.50         | <0.50      | <0.50      | <0.50         | <2.2          | <0.84         | <0.84         | <0.74    | <0.74         |
| 1,1-Dichloroethane       | 85          | 850   | <0.75                   | <0.75                | <0.50      |                      | <0.28         | <0.18         | <0.24      | <0.24      | <0.24         | <b>0.31 J</b> | <0.48         | <0.48         | <0.43    | <0.43         |

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | PZ-110      |            |                      |            |       |          |          |          |             |          | PZ-111   |               |              |          |
|--------------------------|-------------|-------|-------------------------|----------------------|-------------|------------|----------------------|------------|-------|----------|----------|----------|-------------|----------|----------|---------------|--------------|----------|
|                          |             |       |                         |                      | 09/12/05    | 09/12/05   | 03/29/06             | 12/02/07   |       | 11/13/13 | 05/28/14 | 12/11/14 | 06/10/15    | 05/18/16 | 08/23/18 | 06/15/21      | 11/09/23     | 11/17/06 |
| Benzene                  | 0.5         | 5     | <0.41                   | <0.41                | <0.41       | <0.20      |                      | <0.50      | <0.50 | <0.50    | <0.50    | <0.50    |             | <0.38    | <0.3     | <8.2          | <10          |          |
| Toluene                  | 160         | 800   | <0.67                   | <0.67                | <0.67       | <0.20      |                      | <0.44      | <0.50 | <0.50    | <0.50    | <0.50    |             | <0.42    | <0.33    | <13           | <10          |          |
| Xylenes (Total)          | 400         | 2,000 | <2.63                   | <2.63                | <2.63       | <0.50      |                      | <1.32      | <1.50 | <1.5     | <1.5     | <1.5     |             | <1.21    | <1.01    | <53           | <25          |          |
| Naphthalene              | 10          | 100   | <0.74                   | <0.74                | <0.74       | <0.25      |                      | <2.5       | <2.5  | <2.5     | <2.5     | <2.5     |             | <1.4     | <1.4     | <15           | <12          |          |
| Tetrachloroethene (PCE)  | 0.5         | 5     | <0.45                   | <0.45                | <b>0.69</b> | <b>2.4</b> | Excavation July 2013 | <b>2.6</b> | <0.50 | <0.50    | <0.50    | <0.50    | Not Sampled | <0.54    | <0.47    | <b>1,400</b>  | <b>3,100</b> |          |
| Trichloroethene (TCE)    | 0.5         | 5     | <0.48                   | <0.48                | <0.48       | <0.20      |                      | <0.36      | <0.33 | <0.33    | <0.33    | <0.33    |             | <0.33    | <0.47    | <0.38         | <9.6         | <10      |
| cis-1,2-Dichloroethene   | 7           | 70    | <0.83                   | <0.83                | <0.83       | <0.50      |                      | <0.42      | <0.26 | <0.26    | <0.26    | <0.26    |             | <0.26    | <0.39    | <b>0.41 J</b> | <1.7         | <25      |
| trans-1,2-Dichloroethene | 20          | 100   | <0.89                   | <0.89                | <0.89       | <0.50      |                      | <0.37      | <0.24 | <0.26    | <0.26    | <0.26    |             | <0.26    | <0.6     | <0.5          | <18          | <25      |
| Vinyl Chloride           | 0.02        | 0.2   | <0.18                   | <0.18                | <0.18       | <0.20      |                      | <0.18      | <0.18 | <0.18    | <0.18    | <0.18    |             | <0.18    | <0.17    | <0.15         | <3.6         | <10      |
| Chloroform               | 0.6         | 6     | <0.37                   | <0.37                | <0.37       | <0.20      |                      | <0.69      | <2.5  | <2.5     | <2.5     | <2.5     |             | <2.5     | <0.4     | <0.33         | <7.4         | <10      |
| Chloromethane            | 3           | 30    | <0.24                   | <0.24                | 0.49        | <0.20      |                      | <0.39      | <0.50 | <0.50    | <0.50    | <0.50    |             | <0.50    | <0.84    | <0.74         | <4.8         | <10      |
| 1,1-Dichloroethane       | 85          | 850   | <0.75                   | <0.75                | <0.75       | <0.50      |                      | <0.28      | <0.18 | <0.24    | <0.24    | <0.24    |             | <0.24    | <0.48    | <0.43         | <15          | <25      |

Excavation Sept 2009, Removed 2009

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | MW-112               |          |                      |          |       |          |          |          |             |          |          |          |
|--------------------------|-------------|-------|-------------------------|----------------------|----------------------|----------|----------------------|----------|-------|----------|----------|----------|-------------|----------|----------|----------|
|                          |             |       |                         |                      | 11/17/06             | 02/13/07 |                      | 05/16/13 |       | 11/15/13 | 05/29/14 | 11/14/14 | 06/11/15    | 05/18/16 | 08/23/18 | 06/16/21 |
| Benzene                  | 0.5         | 5     |                         | <0.20                |                      | <0.50    |                      | <0.50    | <0.50 | <0.50    | <0.50    |          | <0.38       | <0.3     |          |          |
| Toluene                  | 160         | 800   |                         | <0.20                |                      | <0.44    |                      | <0.44    | <0.50 | <0.50    | <0.50    |          | <0.42       | <0.33    |          |          |
| Xylenes (Total)          | 400         | 2,000 |                         | <0.50                |                      | <1.32    |                      | <1.32    | <1.50 | <1.5     | <1.5     |          | <1.21       | <1.01    |          |          |
| Naphthalene              | 10          | 100   |                         | <0.25                |                      | <2.5     |                      | <2.5     | <2.5  | <2.5     | <2.5     |          | <1.4        | <1.4     |          |          |
| Tetrachloroethene (PCE)  | 0.5         | 5     |                         | <0.50                | Excavation Sept 2009 | <0.47    | Excavation July 2013 | <0.47    | <0.50 | <0.50    | <0.50    | <0.50    | Not Sampled | <0.54    | <0.47    |          |
| Trichloroethene (TCE)    | 0.5         | 5     |                         | <0.20                |                      | <0.43    |                      | <0.36    | <0.33 | <0.33    | <0.33    | <0.33    |             | <0.33    | <0.47    | <0.38    |
| cis-1,2-Dichloroethene   | 7           | 70    |                         | <0.50                |                      | <0.42    |                      | <0.42    | <0.26 | <0.26    | <0.26    | <0.26    |             | <0.26    | <0.39    | <0.32    |
| trans-1,2-Dichloroethene | 20          | 100   |                         | <0.50                |                      | <0.37    |                      | <0.37    | <0.24 | <0.26    | <0.26    | <0.26    |             | <0.26    | <0.6     | <0.5     |
| Vinyl Chloride           | 0.02        | 0.2   |                         | <0.20                |                      | <0.18    |                      | <0.18    | <0.18 | <0.18    | <0.18    | <0.18    |             | <0.18    | <0.17    | <0.15    |
| Chloroform               | 0.6         | 6     |                         | <0.20                |                      | <0.69    |                      | <0.69    | <2.5  | <2.5     | <2.5     | <2.5     |             | <2.5     | <0.4     | <0.33    |
| Chloromethane            | 3           | 30    |                         | <0.20                |                      | <0.39    |                      | <0.39    | <0.50 | <0.50    | <0.50    | <0.50    |             | <0.50    | <0.84    | <0.74    |
| 1,1-Dichloroethane       | 85          | 850   |                         | <0.50                |                      | <0.28    |                      | <0.28    | <0.18 | <0.24    | <0.24    | <0.24    |             | <0.24    | <0.48    | <0.43    |

**Notes:**  
All concentrations reported in units of micrograms per liter (µg/L)  
Xylenes reported as total of m-, o-, p-xylenes  
NS = No standard established  
NA = Not analyzed for parameter  
J = Between limit of detection & limit of quantification B= Analyte also present in trip blank  
**Bolded** values indicate the compound was detected  
**Bolded and blue shaded value** indicates an exceedance of the NR 140.10 Preventive Action Limit  
**Bolded and orange shaded value** indicates an exceedance of the NR 140.10 Enforcement Standard

**TABLE 2**  
**GROUNDWATER ANALYTICAL RESULTS - VOCs**  
Former Gunderson Cleaners  
Neenah, Wisconsin

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | MW-113   |          |          |          |          |          |          |          |          |          |
|--------------------------|-------------|-------|-------------------------|----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          |             |       |                         |                      | 11/17/06 | 02/14/07 | 05/16/13 | 11/15/13 | 05/29/14 | 11/14/14 | 06/11/15 | 05/18/16 | 08/23/18 | 06/16/21 |
| Benzene                  | 0.5         | 5     | <0.41                   | <0.20                | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.38    | <0.3     |          |
| Toluene                  | 160         | 800   | <0.67                   | <0.20                | <0.44    | <0.44    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.42    | <0.33    |          |
| Xylenes (Total)          | 400         | 2,000 | <2.63                   | <0.50                | <1.32    | <1.32    | <1.50    | <1.5     | <1.5     | <1.5     | <1.5     | <1.21    | <1.01    |          |
| Naphthalene              | 10          | 100   | <0.74                   | <0.25                | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <1.4     | <1.4     |          |
| Tetrachloroethene (PCE)  | 0.5         | 5     | <0.45                   | <0.50                | <0.47    | <0.47    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.54    | <0.47    |          |
| Trichloroethene (TCE)    | 0.5         | 5     | <0.48                   | <0.20                | <0.43    | <0.36    | <0.33    | <0.33    | <0.33    | <0.33    | <0.33    | <0.47    | <0.38    |          |
| cis-1,2-Dichloroethene   | 7           | 70    | <0.83                   | <0.50                | <0.42    | <0.42    | <0.26    | <0.26    | <0.26    | <0.26    | <0.26    | <0.39    | <0.32    |          |
| trans-1,2-Dichloroethene | 20          | 100   | <0.89                   | <0.50                | <0.37    | <0.37    | <0.24    | <0.26    | <0.26    | <0.26    | <0.26    | <0.6     | <0.5     |          |
| Vinyl Chloride           | 0.02        | 0.2   | <0.18                   | <0.20                | <0.18    | <0.18    | <0.18    | <0.18    | <0.18    | <0.18    | <0.18    | <0.17    | <0.15    |          |
| Chloroform               | 0.6         | 6     | <0.37                   | <0.20                | <0.69    | <0.69    | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <0.4     | <0.33    |          |
| Chloromethane            | 3           | 30    | <0.24                   | <0.20                | <0.39    | <0.39    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.84    | <0.74    |          |
| 1,1-Dichloroethane       | 85          | 850   | <0.75                   | <0.50                | <0.28    | <0.28    | <0.18    | <0.24    | <0.24    | <0.24    | <0.24    | <0.48    | <0.43    |          |

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | MW-114   |          |          |          |          |          |          |          |          |          |
|--------------------------|-------------|-------|-------------------------|----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          |             |       |                         |                      | 11/21/06 | 02/14/07 | 05/16/13 | 11/15/13 | 05/29/14 | 11/14/14 | 06/11/15 | 05/18/16 | 08/23/18 | 06/16/21 |
| Benzene                  | 0.5         | 5     | <0.41                   | <0.20                | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.25    | <0.38    | <0.3     |          |
| Toluene                  | 160         | 800   | <0.67                   | <0.20                | <0.44    | <0.44    | <0.50    | <0.50    | <0.50    | <0.50    | <0.17    | <0.42    | <0.33    |          |
| Xylenes (Total)          | 400         | 2,000 | <2.63                   | <0.50                | <1.32    | <1.32    | <1.50    | <1.5     | <1.5     | <1.5     | <0.73    | <1.21    | <1.01    |          |
| Naphthalene              | 10          | 100   | <0.74                   | <0.25                | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <1.2     | <1.4     | <1.4     |          |
| Tetrachloroethene (PCE)  | 0.5         | 5     | <0.45                   | <0.50                | 8.5      | 8.1      | 3.2      | 5.6      | 3.7      | 2.7      | 3.4      | 2.45     | 1.41 J   |          |
| Trichloroethene (TCE)    | 0.5         | 5     | <0.48                   | <0.20                | 10.5     | 8.7      | 2.8      | 7.7      | 4.9      | 2.9      | 3.2      | 2.63     | 1.19 J   |          |
| cis-1,2-Dichloroethene   | 7           | 70    | <0.83                   | <0.50                | 13.3     | 10.1     | 3.1      | 9.3      | 5.4      | 3.5      | 3.9      | 4.9      | 0.96 J   |          |
| trans-1,2-Dichloroethene | 20          | 100   | <0.89                   | <0.50                | 0.75 J   | 0.56J    | <0.24    | 0.36J    | <0.26    | <0.26    | <1.1     | <0.6     | <0.5     |          |
| Vinyl Chloride           | 0.02        | 0.2   | <0.18                   | <0.20                | <0.18    | <0.18    | <0.18    | <0.18    | <0.18    | <0.18    | <0.17    | <0.17    | <0.15    |          |
| Chloroform               | 0.6         | 6     | <0.37                   | <0.20                | <0.69    | <0.69    | <2.5     | <2.5     | <2.5     | <2.5     | <1.3     | <0.4     | <0.33    |          |
| Chloromethane            | 3           | 30    | <0.24                   | <0.20                | <0.39    | <0.39    | <0.50    | <0.50    | <0.50    | <0.50    | <2.2     | <0.78    | <0.74    |          |
| 1,1-Dichloroethane       | 85          | 850   | <0.75                   | <0.50                | <0.28    | <0.28    | <0.18    | <0.24    | <0.24    | <0.24    | <0.27    | <0.48    | <0.43    |          |

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | MW-115   |          |          |          |          |          |          |          |          |          |          |          |          |          |
|--------------------------|-------------|-------|-------------------------|----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          |             |       |                         |                      | 11/17/06 | 02/14/07 | 05/30/13 | 11/14/13 | 05/29/14 | 11/13/14 | 06/11/15 | 05/18/16 | 08/23/18 | 06/15/21 | 12/01/21 | 05/10/22 | 5/10 DUP | 11/09/23 |
| Benzene                  | 0.5         | 5     | <0.41                   | <0.20                | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.25    | <0.38    | <0.38    | <0.3     | <0.3     | <0.3     | <0.3     |          |
| Toluene                  | 160         | 800   | <0.67                   | <0.20                | <0.44    | <0.44    | <0.50    | <0.50    | <0.50    | <0.50    | <0.17    | <0.42    | <0.42    | <0.33    | <0.33    | <0.33    | <0.33    |          |
| Xylenes (Total)          | 400         | 2,000 | <2.63                   | <0.50                | <1.32    | <1.32    | <1.50    | <1.5     | <1.5     | <1.5     | <0.73    | <1.21    | <1.21    | <1.01    | <1.01    | <1.01    | <1.01    |          |
| Naphthalene              | 10          | 100   | <0.74                   | <0.25                | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <1.2     | <1.4     | <1.4     | <1.4     | <1.4     | <1.4     | <1.4     |          |
| Tetrachloroethene (PCE)  | 0.5         | 5     | <0.45                   | 9.8                  | 11.6     | 15.5     | 6.2      | 6.4      | 5.0      | 3.2      | 1.6      | <0.54    | <0.54    | 1.79 J   | 1.92     | 2.03     | 2.17     |          |
| Trichloroethene (TCE)    | 0.5         | 5     | <0.48                   | 0.55                 | 17.6     | 19.9     | 8.3      | 8.2      | 8.7      | 4.5      | 5.1      | 2.33     | 2.41     | 2.27     | 2.44     | 2.38     | 2.44     |          |
| cis-1,2-Dichloroethene   | 7           | 70    | <0.83                   | <0.50                | 36.4     | 38.4     | 27.4     | 23.8     | 23.7     | 13.6     | 22.0     | 12.8     | 25.9     | 10.3     | 11.5     | 9.1      | 8.3      |          |
| trans-1,2-Dichloroethene | 20          | 100   | <0.89                   | <0.50                | 1.7      | 1.9      | 2.2      | 1.7      | 1.8      | 1.1      | 1.8 J    | 1.02 J   | 1.37 J   | 0.78 J   | 0.86 J   | 0.57 J   | 0.71 J   |          |
| Vinyl Chloride           | 0.02        | 0.2   | <0.18                   | <0.20                | <0.18    | <0.18    | <0.18    | <0.18    | <0.18    | <0.18    | <0.17    | <0.17    | <0.17    | <0.15    | <0.15    | <0.15    | <0.15    |          |
| Chloroform               | 0.6         | 6     | <0.37                   | <0.20                | <0.69    | <0.69    | <2.5     | <2.5     | <2.5     | <2.5     | <1.3     | <0.4     | <0.4     | <0.33    | <0.33    | <0.33    | <0.33    |          |
| Chloromethane            | 3           | 30    | <0.24                   | <0.20                | <0.39    | <0.39    | <0.50    | <0.50    | <0.50    | <0.50    | <2.2     | <0.84    | <0.84    | <0.74    | <0.74    | <0.74    | <0.74    |          |
| 1,1-Dichloroethane       | 85          | 850   | <0.75                   | <0.50                | <0.28    | <0.28    | <0.18    | <0.24    | <0.24    | <0.24    | <0.27    | <0.48    | <0.48    | <0.43    | <0.43    | <0.43    | <0.43    |          |

**Notes:**  
All concentrations reported in units of micrograms per liter (µg/L)  
Xylenes reported as total of m-, o-, p-xylenes  
NS = No standard established  
NA = Not analyzed for parameter  
J = Between limit of detection & limit of quantification B= Analyte also present in trip blank  
**Bolded** values indicate the compound was detected  
**Bolded and blue shaded value** indicates an exceedance of the NR 140.10 Preventive Action Limit  
**Bolded and orange shaded value** indicates an exceedance of the NR 140.10 Enforcement Standard

**TABLE 2**  
**GROUNDWATER ANALYTICAL RESULTS - VOCs**  
Former Gunderson Cleaners  
Neenah, Wisconsin

| Monitoring Well ID<br>Sample Date<br>Notes | Preventive<br>Action Limit | Enforcement<br>Standard | MW-116      |              |             |              |             |            |               |             |               |               |               |               |
|--|----------------------------|-------------------------|-------------|--------------|-------------|--------------|-------------|------------|---------------|-------------|---------------|---------------|---------------|---------------|
|  |                            |                         | 12/11/13    | 05/30/14     | 11/13/14    | 06/11/15     | 05/18/16    | 08/23/18   | 06/16/21      | 12/01/21    | 05/10/22      | 5/10 DUP      | 11/07/23      | 11/07 DUP     |
| Benzene                                    | 0.5                        | 5                       | <5.0        | <12.5        | <5.0        | <12.5        | <2.0        | <0.25      | <0.38         | <0.38       | <0.3          | <0.3          | <0.3          | <0.3          |
| Toluene                                    | 160                        | 800                     | <4.4        | <12.5        | <5.0        | <12.5        | <2.0        | <0.17      | <0.42         | <0.42       | <0.33         | <0.33         | <0.33         | <0.33         |
| Xylenes (Total)                            | 400                        | 2,000                   | <13.2       | <37.5        | <15.0       | <37.5        | <6.0        | <0.73      | <1.21         | <1.21       | <1.01         | <1.01         | <1.01         | <1.01         |
| Naphthalene                                | 10                         | 100                     | <25.0       | <62.5        | <25.0       | <62.5        | <10.0       | <1.2       | <1.4          | <1.4        | <1.4          | <1.4          | <1.4          | <1.4          |
| Tetrachloroethene (PCE)                    | 0.5                        | 5                       | <b>600</b>  | <b>2,410</b> | <b>805</b>  | <b>1,410</b> | <b>535</b>  | <b>190</b> | <b>23.5</b>   | <b>51</b>   | <b>21.9</b>   | <b>21.4</b>   | <b>14.9</b>   | <b>15.2</b>   |
| Trichloroethene (TCE)                      | 0.5                        | 5                       | <b>28.1</b> | <b>72.8</b>  | <b>29.2</b> | <b>45.0</b>  | <b>16.0</b> | <b>6.9</b> | <b>1.21 J</b> | <b>2.65</b> | <b>1.21 J</b> | <b>1.03 J</b> | <b>0.54 J</b> | <b>0.58 J</b> |
| cis-1,2-Dichloroethene                     | 7                          | 70                      | <4.2        | <6.4         | <2.6        | <6.4         | <1.0        | <b>1.4</b> | <0.39         | <0.39       | <b>3.3</b>    | <b>3.2</b>    | <0.32         | <0.32         |
| trans-1,2-Dichloroethene                   | 20                         | 100                     | <3.7        | <5.9         | <2.6        | <6.4         | <1.0        | <1.1       | <0.6          | <0.6        | <0.5          | <0.5          | <0.5          | <0.5          |
| Vinyl Chloride                             | 0.02                       | 0.2                     | <1.8        | <b>4.5 J</b> | <1.8        | <4.4         | <0.70       | <0.17      | <0.17         | <0.17       | <0.15         | <0.15         | <0.15         | <0.15         |
| Chloroform                                 | 0.6                        | 6                       | <6.9        | <62.5        | <25.0       | <62.5        | <10.0       | <1.3       | <0.4          | <0.4        | <0.33         | <0.33         | <0.33         | <0.33         |
| Chloromethane                              | 3                          | 30                      | <3.9        | <12.5        | <5.0        | <12.5        | <2.0        | <2.2       | <0.84         | <0.84       | <0.74         | <0.74         | <0.74         | <0.74         |
| 1,1-Dichloroethane                         | 85                         | 850                     | <2.8        | <4.6         | <2.4        | <6.0         | <0.97       | <0.27      | <0.48         | <0.48       | <0.43         | <0.43         | <0.43         | <0.43         |

| Monitoring Well ID<br>Sample Date<br>Notes | Preventive<br>Action Limit | Enforcement<br>Standard | MW-117   |          |          |          |          |             |          | PZ-118   |               |          |          |          |          |             |          |          |
|--|----------------------------|-------------------------|----------|----------|----------|----------|----------|-------------|----------|----------|---------------|----------|----------|----------|----------|-------------|----------|----------|
|  |                            |                         | 12/11/13 | 05/30/14 | 11/13/14 | 06/11/15 | 05/18/16 | 08/23/18    | 06/16/21 | 11/08/23 | 12/11/13      | 05/30/14 | 11/13/14 | 06/11/15 | 05/18/16 | 08/23/18    | 06/16/21 | 11/08/23 |
| Benzene                                    | 0.5                        | 5                       | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | Not Sampled | <0.38    | <0.3     | <b>7.6</b>    | <0.50    | <0.50    | <0.50    | <0.50    | Not Sampled | <0.38    | <0.3     |
| Toluene                                    | 160                        | 800                     | <0.44    | <0.50    | <0.50    | <0.50    | <0.50    |             | <0.42    | <0.33    | <b>3.7</b>    | <0.50    | <0.50    | <0.50    | <0.50    |             | <0.42    | <0.33    |
| Xylenes (Total)                            | 400                        | 2,000                   | <1.32    | <1.50    | <1.5     | <1.5     | <1.5     |             | <1.21    | <1.01    | <b>1.4J</b>   | <1.50    | <1.5     | <1.5     | <1.5     |             | <1.21    | <1.01    |
| Naphthalene                                | 10                         | 100                     | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     |             | <1.4     | <1.4     | <2.5          | <2.5     | <2.5     | <2.5     | <2.5     |             | <1.4     | <1.4     |
| Tetrachloroethene (PCE)                    | 0.5                        | 5                       | <0.47    | <0.50    | <0.50    | <0.50    | <0.50    |             | <0.54    | <0.47    | <b>0.51 J</b> | <0.50    | <0.50    | <0.50    | <0.50    |             | <0.54    | <0.47    |
| Trichloroethene (TCE)                      | 0.5                        | 5                       | <0.36    | <0.33    | <0.33    | <0.33    | <0.33    |             | <0.47    | <0.38    | <0.36         | <0.33    | <0.33    | <0.33    | <0.33    |             | <0.47    | <0.38    |
| cis-1,2-Dichloroethene                     | 7                          | 70                      | <0.42    | <0.26    | <0.26    | <0.26    | <0.26    |             | <0.39    | <0.32    | <0.42         | <0.26    | <0.26    | <0.26    | <0.26    |             | <0.39    | <0.32    |
| trans-1,2-Dichloroethene                   | 20                         | 100                     | <0.37    | <0.24    | <0.26    | <0.26    | <0.26    |             | <0.6     | <0.5     | <0.37         | <0.24    | <0.26    | <0.26    | <0.26    |             | <0.6     | <0.5     |
| Vinyl Chloride                             | 0.02                       | 0.2                     | <0.18    | <0.18    | <0.18    | <0.18    | <0.18    |             | <0.17    | <0.15    | <0.18         | <0.18    | <0.18    | <0.18    | <0.18    |             | <0.17    | <0.15    |
| Chloroform                                 | 0.6                        | 6                       | <0.69    | <2.5     | <2.5     | <2.5     | <2.5     |             | <0.4     | <0.33    | <0.69         | <2.5     | <2.5     | <2.5     | <2.5     |             | <0.4     | <0.33    |
| Chloromethane                              | 3                          | 30                      | <0.39    | <0.50    | <0.50    | <0.50    | <0.50    |             | <0.84    | <0.74    | <0.39         | <0.50    | <0.50    | <0.50    | <0.50    |             | <0.84    | <0.74    |
| 1,1-Dichloroethane                         | 85                         | 850                     | <0.28    | <0.18    | <0.24    | <0.24    | <0.24    |             | <0.48    | <0.43    | <0.28         | <0.18    | <0.24    | <0.24    | <0.24    |             | <0.48    | <0.43    |

| Monitoring Well ID<br>Sample Date<br>Notes | Preventive<br>Action Limit | Enforcement<br>Standard | PZ-119      |              |              |              |              |             |             |             |             |               | PZ-120      |            |          |          |          |          |             |          |          |
|--|----------------------------|-------------------------|-------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|-------------|---------------|-------------|------------|----------|----------|----------|----------|-------------|----------|----------|
|  |                            |                         | 12/11/13    | 05/29/14     | 11/13/14     | 06/11/15     | 05/18/16     | 08/23/18    | 06/15/21    | 6/15 DUP    | 12/02/21    | 05/10/22      | 11/07/23    | 12/11/13   | 05/30/14 | 11/13/14 | 06/11/15 | 05/18/16 | 08/23/18    | 06/14/21 | 11/08/23 |
| Benzene                                    | 0.5                        | 5                       | <0.50       | <5.0         | <1.0         | <5.0         | <5.0         | <0.25       | <0.38       | <0.38       | <0.38       | <0.3          | <0.3        | <0.50      | <0.50    | <0.50    | <0.50    | <0.50    | Not Sampled | <0.38    | <0.3     |
| Toluene                                    | 160                        | 800                     | <0.44       | <5.0         | <1.0         | <5.0         | <5.0         | <0.17       | <0.42       | <0.42       | <0.42       | <0.33         | <0.33       | <0.44      | <0.50    | <0.50    | <0.50    | <0.50    |             | <0.42    | <0.33    |
| Xylenes (Total)                            | 400                        | 2,000                   | <1.32       | <15.0        | <3.0         | <15.0        | <15.0        | <0.73       | <1.21       | <1.21       | <1.21       | <1.01         | <1.01       | <1.32      | <1.50    | <1.5     | <1.5     | <1.5     |             | <1.21    | <1.01    |
| Naphthalene                                | 10                         | 100                     | <2.5        | <25.0        | <5.0         | <25.0        | <25.0        | <1.2        | <1.4        | <1.4        | <1.4        | <1.4          | <1.4        | <2.5       | <2.5     | <2.5     | <2.5     | <2.5     |             | <1.4     | <1.4     |
| Tetrachloroethene (PCE)                    | 0.5                        | 5                       | <b>178</b>  | <b>1,190</b> | <b>178</b>   | <b>424</b>   | <b>1,260</b> | <b>32.0</b> | <b>40</b>   | <b>38</b>   | <b>26.7</b> | <b>75</b>     | <b>25.7</b> | <b>1.3</b> | <0.50    | <0.50    | <0.50    | <0.50    |             | <0.54    | <0.47    |
| Trichloroethene (TCE)                      | 0.5                        | 5                       | <b>41.2</b> | <b>68.0</b>  | <b>17.2</b>  | <b>41.0</b>  | <b>72.5</b>  | <b>9.7</b>  | <b>16.5</b> | <b>15.8</b> | <b>16.6</b> | <b>23.4</b>   | <b>10.4</b> | <0.36      | <0.33    | <0.33    | <0.33    | <0.33    |             | <0.47    | <0.38    |
| cis-1,2-Dichloroethene                     | 7                          | 70                      | <b>25.8</b> | <b>28.2</b>  | <b>10.8</b>  | <b>23.1</b>  | <b>27.6</b>  | <b>7.8</b>  | <b>7.2</b>  | <b>6.8</b>  | <b>7.5</b>  | <b>14.4</b>   | <b>5.1</b>  | <0.42      | <0.26    | <0.26    | <0.26    | <0.26    |             | <0.39    | <0.32    |
| trans-1,2-Dichloroethene                   | 20                         | 100                     | <b>1.3</b>  | <2.4         | <b>0.85J</b> | <2.6         | <2.6         | <1.1        | <0.6        | <0.6        | <0.6        | <b>0.60 J</b> | <0.5        | <0.37      | <0.24    | <0.26    | <0.26    | <0.26    |             | <0.6     | <0.5     |
| Vinyl Chloride                             | 0.02                       | 0.2                     | <b>53.0</b> | <b>9.9 J</b> | <b>8.2</b>   | <b>8.9 J</b> | <b>6.4 J</b> | <b>1.5</b>  | <b>5.9</b>  | <b>5.2</b>  | <b>7.6</b>  | <b>5.1</b>    | <b>2.66</b> | <0.18      | <0.18    | <0.18    | <0.18    | <0.18    |             | <0.17    | <0.15    |
| Chloroform                                 | 0.6                        | 6                       | <0.69       | <25.0        | <5.0         | <25.0        | <25.0        | <1.3        | <0.4        | <0.4        | <0.4        | <0.33         | <0.33       | <0.69      | <2.5     | <2.5     | <2.5     | <2.5     |             | <0.4     | <0.33    |
| Chloromethane                              | 3                          | 30                      | <0.39       | <5.0         | <1.0         | <5.0         | <5.0         | <2.2        | <0.84       | <0.84       | <0.84       | <0.74         | <0.74       | <0.39      | <0.50    | <0.50    | <0.50    | <0.50    |             | <0.84    | <0.74    |
| 1,1-Dichloroethane                         | 85                         | 850                     | <0.28       | <1.8         | <0.48        | <2.4         | <2.4         | <0.27       | <0.48       | <0.48       | <0.48       | <0.43         | <0.43       | <0.28      | <0.18    | <0.24    | <0.24    | <0.24    |             | <0.48    | <0.43    |

**Notes:**  
All concentrations reported in units of micrograms per liter (µg/L)  
Xylenes reported as total of m-, o-, p-xylenes  
NS = No standard established  
NA = Not analyzed for parameter  
J = Between limit of detection & limit of quantification B= Analyte also present in trip blank  
**Bolded** values indicate the compound was detected  
**Bolded and blue shaded value** indicates an exceedance of the NR 140.10 Preventive Action Limit  
**Bolded and orange shaded value** indicates an exceedance of the NR 140.10 Enforcement Standard

**TABLE 2**  
**GROUNDWATER ANALYTICAL RESULTS - VOCs**  
Former Gunderson Cleaners  
Neenah, Wisconsin

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | PZ-121       |               |               |               |            |            |               |               |               |               |
|--------------------------|-------------|-------|-------------------------|----------------------|--------------|---------------|---------------|---------------|------------|------------|---------------|---------------|---------------|---------------|
|                          |             |       |                         |                      | 12/11/13     | 05/30/14      | 11/13/14      | 06/11/15      | 05/18/16   | 08/23/18   | 06/14/21      | 6/14 DUP      | 12/02/21      | 05/09/22      |
| Benzene                  | 0.5         | 5     | <0.50                   | <0.50                | <0.50        | <0.50         | <0.50         | <0.50         | <0.25      | <0.38      | <0.38         | <0.38         | <0.3          | <0.3          |
| Toluene                  | 160         | 800   | <0.44                   | <0.50                | <0.50        | <0.50         | <0.50         | <0.50         | <0.17      | <0.42      | <0.42         | <0.42         | <0.33         | <0.33         |
| Xylenes (Total)          | 400         | 2,000 | <1.32                   | <1.50                | <1.5         | <1.5          | <1.5          | <1.5          | <0.73      | <1.21      | <1.21         | <1.21         | <1.01         | <1.01         |
| Naphthalene              | 10          | 100   | <2.5                    | <2.5                 | <2.5         | <2.5          | <2.5          | <2.5          | <1.2       | <1.4       | <1.4          | <1.4          | <1.4          | <1.4          |
| Tetrachloroethene (PCE)  | 0.5         | 5     | <b>83.7</b>             | <b>110</b>           | <b>40.4</b>  | <b>0.93 J</b> | <b>73.2</b>   | <0.33         | <0.54      | <0.54      | <0.54         | <0.47         | <0.47         | <0.47         |
| Trichloroethene (TCE)    | 0.5         | 5     | <b>28.2</b>             | <b>65.9</b>          | <b>80.0</b>  | <b>0.67 J</b> | <b>138</b>    | <b>0.36 J</b> | <0.47      | <0.47      | <b>3.13</b>   | <0.38         | <b>0.54 J</b> | <b>0.54 J</b> |
| cis-1,2-Dichloroethene   | 7           | 70    | <b>2.1</b>              | <b>22.5</b>          | <b>39.3</b>  | <0.26         | <b>28.5</b>   | <b>20.5</b>   | <b>3.9</b> | <b>4.2</b> | <b>36</b>     | <b>0.50 J</b> | <b>243</b>    | <b>243</b>    |
| trans-1,2-Dichloroethene | 20          | 100   | <0.37                   | <b>0.25J</b>         | <0.26        | <0.26         | <0.26         | <1.1          | <0.6       | <0.6       | <0.6          | <0.5          | <b>5.9</b>    | <b>5.9</b>    |
| Vinyl Chloride           | 0.02        | 0.2   | <b>0.26 J</b>           | <0.18                | <0.18        | <0.18         | <b>0.18 J</b> | <0.17         | <0.17      | <0.17      | <b>0.34 J</b> | <0.15         | <b>9.1</b>    | <b>9.1</b>    |
| Chloroform               | 0.6         | 6     | <0.69                   | <2.5                 | <2.5         | <2.5          | <2.5          | <1.3          | <0.4       | <0.4       | <0.4          | <0.33         | <0.33         | <0.33         |
| Chloromethane            | 3           | 30    | <0.39                   | <0.50                | <0.50        | <0.50         | <0.50         | <2.2          | <0.78      | <0.78      | <0.84         | <0.74         | <0.74         | <0.74         |
| 1,1-Dichloroethane       | 85          | 850   | <b>0.53J</b>            | <b>0.32J</b>         | <b>0.36J</b> | <0.24         | <b>0.82 J</b> | <0.27         | <0.48      | <0.48      | <0.48         | <0.43         | <b>0.55 J</b> | <b>0.55 J</b> |

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | PZ-122        |               |               |             |               |             |          |               | PZ-123   |               |          |          |          |          |
|--------------------------|-------------|-------|-------------------------|----------------------|---------------|---------------|---------------|-------------|---------------|-------------|----------|---------------|----------|---------------|----------|----------|----------|----------|
|                          |             |       |                         |                      | 12/11/13      | 05/29/14      | 11/14/14      | 06/11/15    | 05/18/16      | 08/23/18    | 06/14/21 | 12/02/21      | 05/09/22 | 11/08/23      | 08/23/18 | 06/14/21 | 12/02/21 | 05/09/22 |
| Benzene                  | 0.5         | 5     | <0.50                   | <0.50                | <0.50         | <0.50         | <0.50         | <0.50       | <0.25         | <0.38       | <0.38    | <0.3          | <0.3     | <0.25         | <0.38    | <0.38    | <0.3     | <0.3     |
| Toluene                  | 160         | 800   | <0.44                   | <0.50                | <0.50         | <0.50         | <0.50         | <0.50       | <0.17         | <0.42       | <0.42    | <0.33         | <0.33    | <b>0.18 J</b> | <0.42    | <0.42    | <0.33    | <0.33    |
| Xylenes (Total)          | 400         | 2,000 | <1.32                   | <1.50                | <1.5          | <1.5          | <1.5          | <1.5        | <0.73         | <1.21       | <1.21    | <1.01         | <1.01    | <0.73         | <1.21    | <1.21    | <1.01    | <1.01    |
| Naphthalene              | 10          | 100   | <2.5                    | <2.5                 | <2.5          | <2.5          | <2.5          | <2.5        | <1.2          | <1.4        | <1.4     | <1.4          | <1.4     | <1.2          | <1.4     | <1.4     | <1.4     | <1.4     |
| Tetrachloroethene (PCE)  | 0.5         | 5     | <b>238</b>              | <b>164</b>           | <b>165</b>    | <b>175</b>    | <b>118</b>    | <b>11.6</b> | <0.54         | <0.54       | <0.47    | <0.47         | <0.33    | <0.54         | <0.54    | <0.47    | <0.47    | <0.47    |
| Trichloroethene (TCE)    | 0.5         | 5     | <b>52.8</b>             | <b>40.8</b>          | <b>45.4</b>   | <b>44.0</b>   | <b>46.5</b>   | <b>16.1</b> | <b>1.75 J</b> | <b>2.39</b> | <0.38    | <b>0.57 J</b> | <0.26    | <0.47         | <0.47    | <0.38    | <0.38    | <0.38    |
| cis-1,2-Dichloroethene   | 7           | 70    | <b>0.56 J</b>           | <0.26                | <b>0.42 J</b> | <b>0.42 J</b> | <b>0.85 J</b> | <b>3.8</b>  | <b>0.84 J</b> | <b>2.14</b> | <0.32    | <b>1.6</b>    | <0.27    | <0.39         | <0.39    | <0.32    | <0.32    | <0.32    |
| trans-1,2-Dichloroethene | 20          | 100   | <0.37                   | <0.24                | <0.26         | <0.26         | <b>0.29 J</b> | <1.1        | <0.6          | <0.6        | <0.5     | <0.5          | <1.1     | <0.6          | <0.6     | <0.5     | <0.5     | <0.5     |
| Vinyl Chloride           | 0.02        | 0.2   | <b>0.35 J</b>           | <0.18                | <0.18         | <0.18         | <0.18         | <0.17       | <0.17         | <0.17       | <0.15    | <0.15         | <0.17    | <0.17         | <0.17    | <0.15    | <0.15    | <0.15    |
| Chloroform               | 0.6         | 6     | <0.69                   | <2.5                 | <2.5          | <2.5          | <2.5          | <1.3        | <0.4          | <0.4        | <0.33    | <0.33         | <1.3     | <0.4          | <0.4     | <0.33    | <0.33    | <0.33    |
| Chloromethane            | 3           | 30    | <0.39                   | <0.50                | <b>1.1</b>    | <0.50         | <0.50         | <2.2        | <0.84         | <0.84       | <0.74    | <0.74         | <2.2     | <0.84         | <0.84    | <0.62    | <0.74    | <0.74    |
| 1,1-Dichloroethane       | 85          | 850   | <0.28                   | <0.18                | <0.24         | <0.24         | <0.24         | <0.27       | <0.48         | <0.48       | <0.43    | <0.43         | <0.27    | <0.48         | <0.48    | <0.43    | <0.43    | <0.43    |

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | PZ-124   |          |          |               |          | PZ-125   |          |          |          |
|--------------------------|-------------|-------|-------------------------|----------------------|----------|----------|----------|---------------|----------|----------|----------|----------|----------|
|                          |             |       |                         |                      | 08/23/18 | 06/14/21 | 12/02/21 | 05/09/22      | 11/08/23 | 08/23/18 | 06/15/21 | 12/02/21 | 11/10/23 |
| Benzene                  | 0.5         | 5     | <0.25                   | <0.38                | <0.38    | <0.3     | <0.3     | <0.25         | <0.38    | <0.38    | <0.3     |          |          |
| Toluene                  | 160         | 800   | <0.17                   | <0.42                | <0.42    | <0.33    | <0.33    | <b>0.23 J</b> | <0.42    | <0.42    | <0.33    |          |          |
| Xylenes (Total)          | 400         | 2,000 | <0.73                   | <1.21                | <1.21    | <1.01    | <1.01    | <0.73         | <1.21    | <1.21    | <1.01    |          |          |
| Naphthalene              | 10          | 100   | <1.2                    | <1.4                 | <1.4     | <1.4     | <1.4     | <1.2          | <1.4     | <1.4     | <1.4     |          |          |
| Tetrachloroethene (PCE)  | 0.5         | 5     | <0.33                   | <0.54                | <0.54    | <0.47    | <0.47    | <0.33         | <0.54    | <0.54    | <0.47    |          |          |
| Trichloroethene (TCE)    | 0.5         | 5     | <0.26                   | <0.47                | <0.47    | <0.38    | <0.38    | <0.26         | <0.47    | <0.47    | <0.38    |          |          |
| cis-1,2-Dichloroethene   | 7           | 70    | <0.27                   | <0.39                | <0.39    | <0.32    | <0.32    | <0.27         | <0.39    | <0.39    | <0.32    |          |          |
| trans-1,2-Dichloroethene | 20          | 100   | <1.1                    | <0.6                 | <0.6     | <0.5     | <0.5     | <1.1          | <0.6     | <0.6     | <0.5     |          |          |
| Vinyl Chloride           | 0.02        | 0.2   | <0.17                   | <0.17                | <0.17    | <0.15    | <0.15    | <0.17         | <0.17    | <0.17    | <0.15    |          |          |
| Chloroform               | 0.6         | 6     | <1.3                    | <0.4                 | <0.4     | <0.33    | <0.33    | <1.3          | <0.4     | <0.4     | <0.33    |          |          |
| Chloromethane            | 3           | 30    | <2.2                    | <0.84                | <0.84    | <0.74    | <0.74    | <2.2          | <0.84    | <0.84    | <0.74    |          |          |
| 1,1-Dichloroethane       | 85          | 850   | <0.27                   | <0.48                | <0.48    | <0.43    | <0.43    | <0.27         | <0.48    | <0.48    | <0.43    |          |          |

**Notes:**  
All concentrations reported in units of micrograms per liter (µg/L)  
Xylenes reported as total of m-, o-, p-xylenes  
NS = No standard established  
NA = Not analyzed for parameter  
J = Between limit of detection & limit of quantification B= Analyte also present in trip blank  
**Bolded** values indicate the compound was detected  
**Bolded and blue shaded value** indicates an exceedance of the NR 140.10 Preventive Action Limit  
**Bolded and orange shaded value** indicates an exceedance of the NR 140.10 Enforcement Standard

**TABLE 2**  
**GROUNDWATER ANALYTICAL RESULTS - VOCs**  
 Former Gunderson Cleaners  
 Neenah, Wisconsin

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | Sump A   |          |          |          |          |          |          |          |          |          |          |          |
|--------------------------|-------------|-------|-------------------------|----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          |             |       |                         |                      | 05/30/13 | 08/21/13 | 11/15/13 | 11/15/13 | 05/30/14 | 05/30/14 | 11/13/14 | 06/11/15 | 05/18/16 | 08/23/18 | 05/10/22 | 11/10/23 |
| Benzene                  |             |       | 0.5                     | 5                    | <2.5     | <2.5     | <5.0     | <5.0     | <5.0     | <5.0     | <5.0     | <5.0     | <5.0     | <5.0     | <2.5     | <0.3     |
| Toluene                  |             |       | 160                     | 800                  | <2.2     | <2.2     | <4.4     | <4.4     | <5.0     | <5.0     | <5.0     | <5.0     | <5.0     | <5.0     | <1.7     | <0.33    |
| Xylenes (Total)          |             |       | 400                     | 2,000                | <6.6     | <6.6     | <13.2    | <13.2    | <15.0    | <15.0    | <15.0    | <15.0    | <15.0    | <15.0    | <7.3     | <1.01    |
| Naphthalene              |             |       | 10                      | 100                  | <12.5    | <12.5    | <25.0    | <25.0    | <25.0    | <25.0    | <25.0    | <25.0    | <25.0    | <25.0    | <11.8    | <1.4     |
| Tetrachloroethene (PCE)  |             |       | 0.5                     | 5                    | 484      | 1,060    | 536      | 538      | 1,170    | 1,140    | 997      | 1,740    | 1,200    | 773      | 302      |          |
| Trichloroethene (TCE)    |             |       | 0.5                     | 5                    | 2.5 J    | 7.5      | 5.9 J    | 8.3 J    | 10.4     | 9.5 J    | 12.3     | 25.5     | 34.3     | 23.9     | 15.9     |          |
| cis-1,2-Dichloroethene   |             |       | 7                       | 70                   | <2.1     | <2.1     | <4.2     | 5.2 J    | <2.6     | <2.6     | 3.7 J    | 3.6 J    | 6.1 J    | 4.0 J    | 2.56     |          |
| trans-1,2-Dichloroethene |             |       | 20                      | 100                  | <1.9     | <1.9     | <3.7     | <3.7     | <2.4     | <2.4     | <2.6     | <2.6     | <2.6     | <10.9    | <0.5     |          |
| Vinyl Chloride           |             |       | 0.02                    | 0.2                  | <0.92    | <0.92    | <1.8     | <1.8     | <1.8     | <1.8     | <1.8     | <1.8     | <1.8     | <1.7     | 3.7      |          |
| Chloroform               |             |       | 0.6                     | 6                    | <3.4     | <3.4     | <6.9     | <6.9     | <25.0    | <25.0    | <25.0    | <25.0    | <25.0    | <12.7    | <0.33    |          |
| Chloromethane            |             |       | 3                       | 30                   | <1.9     | <1.9     | <3.9     | <3.9     | <5.0     | <5.0     | <5.0     | <5.0     | <5.0     | <21.9    | <0.74    |          |
| 1,1-Dichloroethane       |             |       | 85                      | 850                  | <1.4     | <1.4     | <2.8     | <2.8     | <1.8     | <1.8     | <2.4     | <2.4     | <2.4     | <2.7     | <0.43    |          |

Dry

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | Sump B   |          |          |          |          |          |          |          |          |          |
|--------------------------|-------------|-------|-------------------------|----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          |             |       |                         |                      | 05/16/13 | 08/21/13 | 11/14/13 | 05/28/14 | 11/13/14 | 06/11/15 | 05/18/16 | 08/23/18 | 05/10/22 | 11/10/23 |
| Benzene                  |             |       | 0.5                     | 5                    | <0.50    | <1.0     | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.25    | <15      | <0.3     |
| Toluene                  |             |       | 160                     | 800                  | <0.44    | <0.88    | <0.44    | <0.50    | <0.50    | <0.50    | <0.50    | <0.17    | <16.5    | <0.33    |
| Xylenes (Total)          |             |       | 400                     | 2,000                | <1.32    | <2.6     | <1.32    | <1.50    | <1.5     | <1.5     | <1.5     | <0.73    | <50.5    | <1.01    |
| Naphthalene              |             |       | 10                      | 100                  | <2.5     | <5.0     | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <1.2     | <70      | <1.4     |
| Tetrachloroethene (PCE)  |             |       | 0.5                     | 5                    | 9.0      | 333      | 10.2     | 36.4     | 5.6      | 7.0      | 10.9     | 17.3     | 420      | 23.4     |
| Trichloroethene (TCE)    |             |       | 0.5                     | 5                    | 10.9     | 198      | 16.2     | 34.0     | 10.8     | 14.0     | 11.3     | 12.6     | 194      | 25.1     |
| cis-1,2-Dichloroethene   |             |       | 7                       | 70                   | 2.9      | 40.0     | 9.4      | 19.3     | 8.3      | 12.9     | 10.6     | 5.2      | 38 J     | 8.4      |
| trans-1,2-Dichloroethene |             |       | 20                      | 100                  | <0.37    | 2.3      | 0.94 J   | 1.3      | 0.66 J   | 1.1      | 0.78 J   | <1.1     | <25      | 0.76 J   |
| Vinyl Chloride           |             |       | 0.02                    | 0.2                  | 2.4      | 33.0     | 27.1     | 3.9      | 1.2      | 0.89 J   | 0.64 J   | 0.60 J   | 66       | 9.3      |
| Chloroform               |             |       | 0.6                     | 6                    | <0.69    | <1.4     | <0.69    | <2.5     | <2.5     | <2.5     | <2.5     | <1.3     | <16.5    | <0.33    |
| Chloromethane            |             |       | 3                       | 30                   | <0.39    | <0.78    | <0.39    | <0.50    | <0.50    | <0.50    | <0.50    | <2.2     | <37      | <0.74    |
| 1,1-Dichloroethane       |             |       | 85                      | 850                  | <0.28    | <0.57    | <0.28    | <0.18    | <0.24    | <0.24    | <0.24    | <0.27    | <21.5    | <0.43    |

| Monitoring Well ID       | Sample Date | Notes | Preventive Action Limit | Enforcement Standard | Sump C   |          |          |          |          |          |          |          |          |          |
|--------------------------|-------------|-------|-------------------------|----------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
|                          |             |       |                         |                      | 05/16/13 | 08/21/13 | 11/14/13 | 05/28/14 | 11/13/14 | 06/11/15 | 05/18/16 | 08/23/18 | 05/10/22 | 11/10/23 |
| Benzene                  |             |       | 0.5                     | 5                    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.50    | <0.25    | <0.3     | <0.3     |
| Toluene                  |             |       | 160                     | 800                  | <0.44    | <0.44    | <0.44    | <0.50    | <0.50    | <0.50    | <0.50    | <0.17    | <0.33    | <0.33    |
| Xylenes (Total)          |             |       | 400                     | 2,000                | <1.32    | <1.32    | <1.32    | <1.50    | <1.5     | <1.5     | <1.5     | <0.73    | <1.01    | <1.01    |
| Naphthalene              |             |       | 10                      | 100                  | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <2.5     | <1.2     | <1.4     | <1.4     |
| Tetrachloroethene (PCE)  |             |       | 0.5                     | 5                    | 68.4     | 185      | 47.3     | 133      | 41.7     | 166      | 146      | 48.8     | 106      | 35       |
| Trichloroethene (TCE)    |             |       | 0.5                     | 5                    | 44.8     | 125      | 76.7     | 29.9     | 25.5     | 33.2     | 30.8     | 13.1     | 29.2     | 15.8     |
| cis-1,2-Dichloroethene   |             |       | 7                       | 70                   | 16.4     | 45.0     | 37.4     | 21.1     | 16.4     | 21.4     | 24.0     | 5.2      | 18.5     | 6.4      |
| trans-1,2-Dichloroethene |             |       | 20                      | 100                  | 1.2      | 1.6      | 2.1      | 1.4      | 1.6      | 1.5      | 1.6      | <1.1     | 0.85 J   | <0.5     |
| Vinyl Chloride           |             |       | 0.02                    | 0.2                  | 26.3     | 47.6     | 78.4     | 5.8      | 26.2     | 10.1     | 11.6     | 1.0      | 6.2      | 4.8      |
| Chloroform               |             |       | 0.6                     | 6                    | <0.69    | <0.69    | <0.69    | <2.5     | <2.5     | <2.5     | <2.5     | <1.3     | <0.33    | <0.33    |
| Chloromethane            |             |       | 3                       | 30                   | <0.39    | <0.39    | <0.39    | <0.50    | <0.50    | <0.50    | <0.50    | <2.2     | <0.74    | <0.74    |
| 1,1-Dichloroethane       |             |       | 85                      | 850                  | <0.28    | <0.28    | <0.28    | <0.18    | <0.24    | <0.24    | <0.24    | <0.27    | <0.43    | <0.43    |

**Notes:**  
 All concentrations reported in units of micrograms per liter (µg/L)  
 Xylenes reported as total of m-, o-, p-xylenes  
 NS = No standard established  
 NA = Not analyzed for parameter  
 J = Between limit of detection & limit of quantification B= Analyte also present in trip blank  
**Bolded** values indicate the compound was detected  
**Bolded and blue shaded value** indicates an exceedance of the NR 140.10 Preventive Action Limit  
**Bolded and orange shaded value** indicates an exceedance of the NR 140.10 Enforcement Standard

**TABLE 2**  
**GROUNDWATER ANALYTICAL RESULTS - VOCs**  
Former Gunderson Cleaners  
Neenah, Wisconsin

| Monitoring Well ID<br>Sample Date<br>Notes | Preventive<br>Action Limit | Enforcement<br>Standard | Sump D        |              |              |              |               |              |              |              |               |             |             |
|--|----------------------------|-------------------------|---------------|--------------|--------------|--------------|---------------|--------------|--------------|--------------|---------------|-------------|-------------|
|  |                            |                         | 07/31/13      | 08/15/13     | 11/15/13     | 05/30/14     | 11/13/14      | 06/10/15     | 05/18/16     | 08/23/18     | 05/10/22      | 11/10/23    | 11/10 DUP   |
| Benzene                                    | 0.5                        | 5                       | <25.0         | <50.0        | <25.0        | <10.0        | <10.0         | <10.0        | <10.0        | <2.5         | <0.3          | <30         | <30         |
| Toluene                                    | 160                        | 800                     | <21.9         | <43.9        | <21.9        | <10.0        | <10.0         | <10.0        | <10.0        | <1.7         | <0.33         | <33         | <33         |
| Xylenes (Total)                            | 400                        | 2,000                   | <65.9         | <131.7       | <65.9        | <30.0        | <30.0         | <30.0        | <30.0        | <7.3         | <1.01         | <101        | <101        |
| Naphthalene                                | 10                         | 100                     | <125          | <250         | <125         | <50.0        | <50.0         | <50.0        | <50.0        | <11.8        | <1.4          | <140        | <140        |
| Tetrachloroethene (PCE)                    | 0.5                        | 5                       | <b>7,540</b>  | <b>4,730</b> | <b>2,850</b> | <b>1,970</b> | <b>1,070</b>  | <b>1,630</b> | <b>1,040</b> | <b>1,250</b> | <b>1,120</b>  | <b>8100</b> | <b>9700</b> |
| Trichloroethene (TCE)                      | 0.5                        | 5                       | <b>46.3 J</b> | <42.9        | <b>59.8</b>  | <b>28.0</b>  | <b>19.3 J</b> | <b>32.1</b>  | <b>38.0</b>  | <b>39.4</b>  | <b>75</b>     | <b>79 J</b> | <b>76 J</b> |
| cis-1,2-Dichloroethene                     | 7                          | 70                      | <21.0         | <41.9        | <21.0        | <5.1         | <5.1          | <5.1         | <5.1         | <b>5.0 J</b> | <b>219</b>    | <b>230</b>  | <b>232</b>  |
| trans-1,2-Dichloroethene                   | 20                         | 100                     | <18.6         | <37.1        | <18.6        | <4.8         | <5.1          | <5.1         | <5.1         | <10.9        | <b>4.8</b>    | <50         | <50         |
| Vinyl Chloride                             | 0.02                       | 0.2                     | <9.2          | <18.5        | <9.2         | <3.5         | <3.5          | <3.5         | <3.5         | <1.7         | <b>0.51 J</b> | <15         | <15         |
| Chloroform                                 | 0.6                        | 6                       | <34.4         | <68.9        | <34.4        | <50.0        | <50.0         | <50.0        | <50.0        | <12.7        | <0.33         | <33         | <33         |
| Chloromethane                              | 3                          | 30                      | <19.4         | <38.8        | <19.4        | <10.0        | <10.0         | <10.0        | <10.0        | <21.9        | <0.74         | <74         | <74         |
| 1,1-Dichloroethane                         | 85                         | 850                     | <14.2         | <28.5        | <14.2        | <3.7         | <4.8          | <4.8         | <4.8         | <2.7         | <b>0.93 J</b> | <43         | <43         |

**Notes:**

- All concentrations reported in units of micrograms per liter (µg/L)
- Xylenes reported as total of m-, o-, p-xylenes
- NS = No standard established
- NA = Not analyzed for parameter
- J = Between limit of detection & limit of quantification B= Analyte also present in trip blank
- Bolded** values indicate the compound was detected
- Bolded and blue shaded value** indicates an exceedance of the NR 140.10 Preventive Action Limit
- Bolded and orange shaded value** indicates an exceedance of the NR 140.10 Enforcement Standard



**TABLE 3**  
**GROUNDWATER ANALYTICAL RESULTS - PFAS**  
 Former Gunderson Cleaners  
 Neenah, Wisconsin

| Monitoring Well/<br>Sample ID           | Sample<br>Date | PFOA - Perfluorooctanoic acid | PFOS - Perfluorooctanesulfonic acid | PFBA   | PFBS - Perfluorobutanesulfonic acid | PFNA - Perfluorononanoic acid | PFNS | PFDA - Perfluorodecanoic acid | PFDS | PFHxA - Perfluorohexanoic acid | PFHxS - Perfluorohexanesulfonic acid | PFHpA - Perfluoroheptanoic acid | PFHpS | PFPeA | PFPeS  | HFPO-DA | PFDoA - Perfluorododecanoic acid | PFDoS | PFUnA - Perfluoroundecanoic acid | PFTDA - Perfluorotridecanoic acid | PFTeDA - Perfluorotetradecanoic acid | 4:2 FTSA | 6:2 FTS | 8:2 FTSA | 9CL-PF3ONS | 11CL-PF3OUdS | ADONA | PFOSA | N-MeFOSAA | N-EFOSAA | N-MeFOSA | N-MeFOSE | N-EFOSA | N-EFOSE |      |
|---|----------------|-------------------------------|-------------------------------------|--------|-------------------------------------|-------------------------------|------|-------------------------------|------|--------------------------------|--------------------------------------|---------------------------------|-------|-------|--------|---------|----------------------------------|-------|----------------------------------|-----------------------------------|--------------------------------------|----------|---------|----------|------------|--------------|-------|-------|-----------|----------|----------|----------|---------|---------|------|
| <b>Proposed Enforcement Standard</b>    |                | 20*                           | 20*                                 | 10,000 | 450,000                             | 30                            | NE   | 300                           | NE   | 150,000                        | 40                                   | NE                              | NE    | NE    | NE     | 300     | 500                              | NE    | 3,000                            | NE                                | 10,000                               | NE       | NE      | NE       | NE         | NE           | 3,000 | 20*   | NE        | 20*      | NE       | NE       | NE      | 20*     | 20*  |
| <b>Proposed Preventive Action Limit</b> |                | 2*                            | 2*                                  | 2,000  | 90,000                              | 3                             | NE   | 60                            | NE   | 30,000                         | 4                                    | NE                              | NE    | NE    | NE     | 30      | 100                              | NE    | 600                              | NE                                | 2,000                                | NE       | NE      | NE       | NE         | NE           | 600   | 2*    | NE        | 2*       | NE       | NE       | NE      | 2*      | 2*   |
| PZ-104                                  | 8/11/2022      | 9.7                           | <0.66                               | 7.2    | 2.1                                 |                               |      | <0.60                         |      | 4.8                            | 1.2 J                                | 3.3                             |       | 4.4   | 0.60 J |         |                                  |       |                                  |                                   |                                      |          |         |          |            |              |       |       |           |          |          |          |         |         |      |
|   | 11/7/2023      | 6.7                           | <3.5                                | 5.7    | <3.5                                | <3.5                          | <3.5 | <3.5                          | <3.5 | <3.5                           | <3.5                                 | <3.5                            | <3.5  | <3.5  | <3.5   | <17.7   | <3.5                             | <3.5  | <3.5                             | <3.5                              | <3.5                                 | <3.5     | <3.5    | <3.5     | <3.5       | <3.5         | <3.5  | <3.5  | <7.1      | <7.1     | <7.1     | <7.1     | <7.1    | <7.1    | <7.1 |
| MW-105                                  | 8/11/2022      | 3.8                           | 1.5 J                               | 6.1    | 9.3                                 |                               |      | <0.61                         |      | 6.2                            | 0.89 J                               | 1.8 J                           |       | 7.3   | <0.60  |         |                                  |       |                                  |                                   |                                      |          |         |          |            |              |       |       |           |          |          |          |         |         |      |
|   | 11/7/2023      | <3.9                          | <3.9                                | 5.2    | 16.0                                | <3.9                          | <3.9 | <3.9                          | <3.9 | 5.7                            | <3.9                                 | <3.9                            | <3.9  | 7.1   | <3.9   | <19.4   | <3.9                             | <3.9  | <3.9                             | <3.9                              | <3.9                                 | <3.9     | <3.9    | <3.9     | <3.9       | <3.9         | <3.9  | <7.8  | <7.8      | <7.8     | <7.8     | <7.8     | <7.8    | <7.8    | <7.8 |
| MW-116                                  | 8/11/2022      | 1.4 J                         | 3.9                                 | 6.9    | 9.6                                 |                               |      | 0.69 J                        |      | 1.7 J                          | <0.54                                | <0.70                           |       | 1.6 J | <0.61  |         |                                  |       |                                  |                                   |                                      |          |         |          |            |              |       |       |           |          |          |          |         |         |      |
|   | 8/11 DUP       | 1.5 J                         | 4.0                                 | 6.7    | 9.4                                 |                               |      | 0.66 J                        |      | 1.6 J                          | <0.54                                | <0.71                           |       | 1.7 J | <0.62  |         |                                  |       |                                  |                                   |                                      |          |         |          |            |              |       |       |           |          |          |          |         |         |      |
|   | 11/7/2023      | <4.2                          | 4.7                                 | 8.4    | 9.0                                 | <4.2                          | <4.2 | <4.2                          | <4.2 | <4.2                           | <4.2                                 | <4.2                            | <4.2  | <4.2  | <4.2   | <20.8   | <4.2                             | <4.2  | <4.2                             | <4.2                              | <4.2                                 | <4.2     | <4.2    | <4.2     | <4.2       | <4.2         | <4.2  | <8.3  | <8.3      | <8.3     | <8.3     | <8.3     | <8.3    | <8.3    | <8.3 |
|   | 11/7 DUP       | <3.7                          | 4.7                                 | 7.6    | 8.8                                 | <3.7                          | <3.7 | <3.7                          | <3.7 | <3.7                           | <3.7                                 | <3.7                            | <3.7  | <3.7  | <3.7   | <18.3   | <3.7                             | <3.7  | <3.7                             | <3.7                              | <3.7                                 | <3.7     | <3.7    | <3.7     | <3.7       | <3.7         | <3.7  | <7.3  | <7.3      | <7.3     | <7.3     | <7.3     | <7.3    | <7.3    | <7.3 |
| PZ-119                                  | 8/11/2022      | 3.6                           | 3.6                                 | 9.6    | 2.2                                 |                               |      | <0.64                         |      | 4.6                            | 2.0                                  | 2.0 J                           |       | 3.1   | <0.64  |         |                                  |       |                                  |                                   |                                      |          |         |          |            |              |       |       |           |          |          |          |         |         |      |
|   | 11/7/2023      | 4.5                           | 3.8                                 | 9.3    | <3.7                                | <3.7                          | <3.7 | <3.7                          | <3.7 | 6.7                            | <3.7                                 | <3.7                            | <3.7  | 4.4   | <3.7   | <18.5   | <3.7                             | <3.7  | <3.7                             | <3.7                              | <3.7                                 | <3.7     | <3.7    | <3.7     | <3.7       | <3.7         | <3.7  | <7.4  | <7.4      | <7.4     | <7.4     | <7.4     | <7.4    | <7.4    | <7.4 |
| FB-1 (Field Blank)                      | 8/11/2022      | <0.84                         | <0.65                               | <0.49  | <0.47                               |                               |      | <0.60                         |      | <0.89                          | <0.52                                | <0.67                           |       | <0.80 | <0.59  |         |                                  |       |                                  |                                   |                                      |          |         |          |            |              |       |       |           |          |          |          |         |         |      |
|   | 11/7/2023      | <3.6                          | 4.4                                 | <3.6   | <3.6                                | <3.6                          | <3.6 | <0.60                         | <3.6 | <3.6                           | <3.6                                 | <3.6                            | <3.6  | <3.6  | <3.6   | <18.2   | <3.6                             | <3.6  | <3.6                             | <3.6                              | <3.6                                 | <3.6     | 6.9     | <3.6     | <3.6       | <3.6         | <3.6  | <7.3  | <7.3      | <7.3     | <7.3     | <7.3     | <7.3    | <7.3    | <7.3 |
| EB-1 (Equipment Blank)                  | 8/11/2022      | <0.85                         | <0.66                               | <0.49  | <0.48                               |                               |      | <0.60                         |      | <0.90                          | <0.52                                | <0.68                           |       | <0.81 | <0.59  |         |                                  |       |                                  |                                   |                                      |          |         |          |            |              |       |       |           |          |          |          |         |         |      |

**Notes:**  
 All concentrations reported in units of nanograms per liter (ng/L)  
**Bolded** values are above detection limits  
**Bolded and blue shaded** values are above proposed groundwater preventative action limits  
**Bolded and orange shaded** values are above proposed groundwater enforcement standards  
 \* Proposed groundwater standard applies to individual compound or combined compounds  
 J = Analyte concentration detected between the laboratory limit of detection and limit of quantification  
 NE = Not Established



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EnvisionAir Project Number: 2023-548  
Client Project Name: 200016

Dear Ms. Morris,

Please find the attached analytical report for the samples received November 15, 2023. All test methods performed were fully compliant with local, state, and federal EPA methods unless otherwise noted. The project was analyzed as requested on the enclosed chain of custody record. Please review the comments section for additional information about your results or Quality Control data.

Feel free to contact me if you have any questions or comments regarding your analytical report or service.

Thank you for your business. EnvisionAir looks forward to working with you on your next project.

Yours Sincerely,

A handwritten signature in black ink that reads "David Norris". The signature is written in a cursive, flowing style.

David Norris  
Project Manager  
EnvisionAir, LLC



**EnvisionAir**  
 1441 Sadlier Circle West Drive  
 Indianapolis, IN 46239  
 Ph: 317-351-0885  
 Fax: 317-351-0882  
 www.envision-air.com

**Client Name:** ENVIROFORENSICS  
**Project ID:** 200016  
**Client Project Manager:** NICOLETTE MORRIS  
**EnvisionAir Project Number:** 2023-548

**Sample Summary**

*Canister Pressure / Vacuum*

| <u>Laboratory Sample Number:</u> | <u>Sample Description:</u> | <u>Matrix:</u> | <u>START</u>      | <u>START</u>      | <u>End Date</u> | <u>End Time</u> | <u>Date</u> | <u>Time</u> | <u>Canister Pressure / Vacuum</u> |                  | <u>Lab</u> |
|----------------------------------|----------------------------|----------------|-------------------|-------------------|-----------------|-----------------|-------------|-------------|-----------------------------------|------------------|------------|
|                                  |                            |                | <u>Collected:</u> | <u>Collected:</u> |                 |                 |             |             | <u>Received:</u>                  | <u>Received:</u> |            |
| 23-2780                          | 200016-891-VP-8            | A              | 11/9/23           | 7:59              | 11/9/23         | 8:04            | 11/14/23    | 14:44       | -27                               | -3               | -3         |
| 23-2781                          | 200016-891-VP-9            | A              | 11/9/23           | 8:11              | 11/9/23         | 8:18            | 11/14/23    | 14:44       | -28                               | -3               | -3         |



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**Client Name:** ENVIROFORENSICS

**Project ID:** 200016

**Client Project Manager:** NICOLETTE MORRIS

**EnvisionAir Project Number:** 2023-548

**Analytical Method:** TO-15  
**Analytical Batch:** 111723AIR

**Client Sample ID:** 200016-891-VP-8

**EnvisionAir Sample Number:** 23-2780  
**Sample Matrix:** AIR

**Sample Collection START Date/Time:** 11/9/23 7:59  
**Sample Collection END Date/Time:** 11/9/23 8:04  
**Sample Received Date/Time:** 11/15/23 14:44

| <u>Compounds</u>                 | <u>Sample Results ug/m<sup>3</sup></u> | <u>Reporting Limit ug/m<sup>3</sup></u> | <u>Flag</u> |
|----------------------------------|--|---|-------------|
| cis-1,2-Dichloroethene           | < 198                                  | 198                                     |             |
| Tetrachloroethene                | < 31.9                                 | 31.9                                    |             |
| trans-1,2-Dichloroethene         | < 396                                  | 396                                     |             |
| Trichloroethene                  | < 10.7                                 | 10.7                                    |             |
| Vinyl Chloride                   | < 12.8                                 | 12.8                                    |             |
| 4-bromofluorobenzene (surrogate) | 96%                                    |   |             |
| Analysis Date/Time:              | 11-17-23/22:22                         |   |             |
| Analyst Initials                 | tjg                                    |   |             |



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**Client Name:** ENVIROFORENSICS

**Project ID:** 200016

**Client Project Manager:** NICOLETTE MORRIS

**EnvisionAir Project Number:** 2023-548

**Analytical Method:** TO-15  
**Analytical Batch:** 111723AIR

**Client Sample ID:** 200016-891-VP-9

**Sample Collection START Date/Time:** 11/9/23 8:11  
**Sample Collection END Date/Time:** 11/9/23 8:18  
**Sample Received Date/Time:** 11/15/23 14:44

**EnvisionAir Sample Number:** 23-2781  
**Sample Matrix:** AIR

| <u>Compounds</u>                 | <u>Sample Results ug/m<sup>3</sup></u> | <u>Reporting Limit ug/m<sup>3</sup></u> | <u>Flag</u> |
|----------------------------------|--|---|-------------|
| cis-1,2-Dichloroethene           | < 198                                  | 198                                     |             |
| Tetrachloroethene                | < 31.9                                 | 31.9                                    |             |
| trans-1,2-Dichloroethene         | < 396                                  | 396                                     |             |
| Trichloroethene                  | < 10.7                                 | 10.7                                    |             |
| Vinyl Chloride                   | < 12.8                                 | 12.8                                    |             |
| 4-bromofluorobenzene (surrogate) | 100%                                   |   |             |
| Analysis Date/Time:              | 11-17-23/22:58                         |   |             |
| Analyst Initials                 | tjg                                    |   |             |

**TO-15 Quality Control Data**

**EnvisionAir Batch Number:** 111723AIR

| <u>Method Blank (MB):</u>        | <u>MB Results (ppbv)</u> | <u>Reporting Limit (ppbv)</u> | <u>Flags</u> |
|----------------------------------|--------------------------|-------------------------------|--------------|
| cis-1,2-Dichloroethene           | < 5                      | 5                             |              |
| Tetrachloroethene                | < 0.47                   | 0.47                          |              |
| trans-1,2-Dichloroethene         | < 10                     | 10                            |              |
| Trichloroethene                  | < 0.2                    | 0.2                           |              |
| Vinyl Chloride                   | < 0.5                    | 0.5                           |              |
| 4-bromofluorobenzene (surrogate) | 100%                     |                               |              |
| Analysis Date/Time:              | 11-17-23/12:03           |                               |              |
| Analyst Initials                 | tjg                      |                               |              |

| <u>LCS/LCSD</u>                  | <u>LCS Results (ppbv)</u> | <u>LCSD Results (ppbv)</u> | <u>LCS/D Conc(ppbv)</u> | <u>LCS Rec.</u> | <u>LCSD Rec.</u> | <u>RPD</u> | <u>Flag</u> |
|----------------------------------|---------------------------|----------------------------|-------------------------|-----------------|------------------|------------|-------------|
| Vinyl Chloride                   | 8.84                      | 9.38                       | 10                      | 88%             | 94%              | 5.9%       |             |
| trans-1,2-Dichloroethene         | 10.4                      | 10.1                       | 10                      | 104%            | 101%             | 2.9%       |             |
| cis-1,2-Dichloroethene           | 9.84                      | 9.48                       | 10                      | 98%             | 95%              | 3.7%       |             |
| Trichloroethene                  | 10.1                      | 9.96                       | 10                      | 101%            | 100%             | 1.4%       |             |
| Tetrachloroethene                | 9.75                      | 9.78                       | 10                      | 98%             | 98%              | 0.3%       |             |
| 4-bromofluorobenzene (surrogate) | 98%                       | 99%                        |                         |                 |                  |            |             |
| Analysis Date/Time:              | 11-17-23/10:08            | 11-17-23/10:47             |                         |                 |                  |            |             |
| Analyst Initials                 | tjg                       | tjg                        |                         |                 |                  |            |             |



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Flag Number

Comments

# CHAIN OF CUSTODY RECORD

EnvisionAir | 1441 Sadlier Circle West Drive | Indianapolis, IN 46239 | Phone: (317) 351-0885 | Fax: (317) 351-0882

Client: **NFO** P.O. Number: **2023-0325**

Report Address: **825 N. Capitol Ave Indianapolis, IN** Project Name or Number: **200016**

Report To: **M. Morris** Sampled by: **L. Moran**

Phone: **(317) 972-7870** QA/QC Required: (circle if applicable) Level III Level IV

Invoice Address: **Same** Reporting Units needed: (circle) **µg/m<sup>3</sup>** **mg/m<sup>3</sup>** **PPBV** **PPMV**

Desired TAT: (Please Circle One) **1 day 2 days 3 days** **Std (5 bus. days)** Media type: **1LC = 1 Liter Canister 6LC = 6 Liter Canister TB = Tedlar Bag TD = Thermal Description Tube**

## REQUESTED PARAMETERS

TO-15 Full List  
TO-15 Short List (Specify in notes)

Sampling Type:  
Soil-Gas:   
Sub-Slab:   
Indoor-Air:

www.envision-air.com



| Air Sample ID   | Media Type (see notes above) | Coll. Date (Start) | Coll. Time (Start) | Coll. Date (Comp. End) | Coll. Time (Comp. End) | Canister Serial # | Flow Controller Serial # | Initial Field (in. Hg) | Final Field (in. Hg) | Lab Received (in. Hg) | EnvisionAir Sample Number |
|-----------------|------------------------------|--------------------|--------------------|------------------------|------------------------|-------------------|--------------------------|------------------------|----------------------|-----------------------|---------------------------|
| 200016-891-VP-8 | LLC                          | 11/9/23            | 0759               | 11/9/23                | 0869                   | 2096              | 0138                     | -27                    | -3                   | -3                    | 23-2780                   |
| 200016-891-VP-9 | LLC                          | 11/9/23            | 0811               | 11/9/23                | 0818                   | 514               | 0113                     | -28                    | -3                   | -3                    | 23-2781                   |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |
|                 |                              |                    |                    |                        |                        |                   |                          |                        |                      |                       |                           |

Comments:

Relinquished by: [Signature] Date: 11/9/23 Time: 2:44 Received by: [Signature] Date: 11/9/23 Time: 2:44



# Synergy Environmental Lab, LLC.

1990 Prospect Ct., Appleton, WI 54914 \*P 920-830-2455 \* F 920-733-0631

NICOLETTE MORRIS  
ENVIROFORENSICS  
825 N. CAPITOL AVENUE  
INDIANAPOLIS, IN 46204

Report Date 20-Nov-23

Project Name FMR GUNDERSON CLEANERS  
Project # 200016

Invoice # E43184

Lab Code 5043184A  
Sample ID 200016-MW-103  
Sample Matrix Water  
Sample Date 11/7/2023

|                             | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|-----------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                     |        |      |      |      |     |        |          |            |         |      |
| VOC's                       |        |      |      |      |     |        |          |            |         |      |
| Benzene                     | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane        | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                   | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene           | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene            | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene              | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride        | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene               | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                  | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane               | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene             | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene             | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane        | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene         | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene         | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene         | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane     | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane          | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane          | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene          | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene      | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene    | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184A  
**Sample ID** 200016-MW-103  
**Sample Matrix** Water  
**Sample Date** 11/7/2023

|                                | Result | Unit  | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|-------|------|------|-----|--------|----------|------------|---------|------|
| 1,2-Dichloropropane            | < 0.39 | ug/l  | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l  | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l  | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l  | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l  | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l  | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l  | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l  | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l  | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l  | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l  | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l  | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l  | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l  | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l  | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l  | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l  | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l  | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l  | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,3-Trichlorobenzene         | < 1.4  | ug/l  | 1.4  | 5.94 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1-Trichloroethane          | < 0.33 | ug/l  | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2-Trichloroethane          | < 0.42 | ug/l  | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Trichloroethene (TCE)          | < 0.38 | ug/l  | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Trichlorofluoromethane         | < 0.33 | ug/l  | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trimethylbenzene         | < 0.35 | ug/l  | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3,5-Trimethylbenzene         | < 0.41 | ug/l  | 0.41 | 1.66 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Vinyl Chloride                 | < 0.15 | ug/l  | 0.15 | 0.61 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| m&p-Xylene                     | < 0.64 | ug/l  | 0.64 | 2.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| o-Xylene                       | < 0.37 | ug/l  | 0.37 | 1.51 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - Dibromofluoromethane     | 100    | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - Toluene-d8               | 99     | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - 1,2-Dichloroethane-d4    | 97     | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - 4-Bromofluorobenzene     | 104    | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184B  
**Sample ID** 200016-PZ-104  
**Sample Matrix** Water  
**Sample Date** 11/7/2023

|                                | Result   | Unit | LOD  | LOQ   | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|----------|------|------|-------|-----|--------|----------|------------|---------|------|
| Organic                        |          |      |      |       |     |        |          |            |         |      |
| VOC's                          |          |      |      |       |     |        |          |            |         |      |
| Benzene                        | < 6      | ug/l | 6    | 25    | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromobenzene                   | < 6.8    | ug/l | 6.8  | 28    | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromodichloromethane           | < 7.2    | ug/l | 7.2  | 29.4  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromoform                      | < 8.4    | ug/l | 8.4  | 34.4  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 7.4    | ug/l | 7.4  | 29.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 6.6    | ug/l | 6.6  | 26.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 14.2   | ug/l | 14.2 | 58    | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 6.8    | ug/l | 6.8  | 27.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chlorobenzene                  | < 5.8    | ug/l | 5.8  | 23.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroethane                   | < 12.4   | ug/l | 12.4 | 50.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 2    |
| Chloroform                     | < 6.6    | ug/l | 6.6  | 26.6  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloromethane                  | < 14.8   | ug/l | 14.8 | 60.6  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 6.8    | ug/l | 6.8  | 27.4  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 8      | ug/l | 8    | 32.6  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 14.8   | ug/l | 14.8 | 60.2  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dibromochloromethane           | < 7.2    | ug/l | 7.2  | 29.2  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 9.8    | ug/l | 9.8  | 40.2  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 7      | ug/l | 7    | 28.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 8      | ug/l | 8    | 33    | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 6      | ug/l | 6    | 24.6  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 8.6    | ug/l | 8.6  | 35    | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 8.6    | ug/l | 8.6  | 34.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 8.6    | ug/l | 8.6  | 35.2  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 920      | ug/l | 6.4  | 25.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 10.2 "J" | ug/l | 10   | 40.4  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 7.8    | ug/l | 7.8  | 31.6  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 7.6    | ug/l | 7.6  | 31    | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 8.2    | ug/l | 8.2  | 33.4  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 8.2    | ug/l | 8.2  | 33.4  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 9.6    | ug/l | 9.6  | 39.2  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 7.8    | ug/l | 7.8  | 31.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Ethylbenzene                   | < 6.6    | ug/l | 6.6  | 27.4  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 16.2   | ug/l | 16.2 | 68.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Isopropylbenzene               | < 6.8    | ug/l | 6.8  | 27.6  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 9.4    | ug/l | 9.4  | 38.2  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methylene chloride             | < 15.8   | ug/l | 15.8 | 64.6  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 9.4    | ug/l | 9.4  | 38.2  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Naphthalene                    | < 28     | ug/l | 28   | 111.2 | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Propylbenzene                | < 7.8    | ug/l | 7.8  | 32    | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 8.6    | ug/l | 8.6  | 35.4  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 11     | ug/l | 11   | 45    | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Tetrachloroethene              | 400      | ug/l | 9.4  | 38.2  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Toluene                        | < 6.6    | ug/l | 6.6  | 27    | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 12.6   | ug/l | 12.6 | 51.4  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184B  
**Sample ID** 200016-PZ-104  
**Sample Matrix** Water  
**Sample Date** 11/7/2023

|                             | Result  | Unit  | LOD  | LOQ   | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|-----------------------------|---------|-------|------|-------|-----|--------|----------|------------|---------|------|
| 1,2,3-Trichlorobenzene      | < 28    | ug/l  | 28   | 118.8 | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1-Trichloroethane       | < 6.6   | ug/l  | 6.6  | 26.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2-Trichloroethane       | < 8.4   | ug/l  | 8.4  | 34.4  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Trichloroethene (TCE)       | 116     | ug/l  | 7.6  | 31    | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Trichlorofluoromethane      | < 6.6   | ug/l  | 6.6  | 27    | 20  | 8260B  |          | 11/16/2023 | CJR     | 2    |
| 1,2,4-Trimethylbenzene      | < 7     | ug/l  | 7    | 28.8  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3,5-Trimethylbenzene      | < 8.2   | ug/l  | 8.2  | 33.2  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Vinyl Chloride              | 5.8 "J" | ug/l  | 3    | 12.2  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| m&p-Xylene                  | < 12.8  | ug/l  | 12.8 | 52.6  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| o-Xylene                    | < 7.4   | ug/l  | 7.4  | 30.2  | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| SUR - 4-Bromofluorobenzene  | 102     | REC % |      |       | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| SUR - Dibromofluoromethane  | 99      | REC % |      |       | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| SUR - Toluene-d8            | 101     | REC % |      |       | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |
| SUR - 1,2-Dichloroethane-d4 | 106     | REC % |      |       | 20  | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184C  
**Sample ID** 200016-MW-105  
**Sample Matrix** Water  
**Sample Date** 11/7/2023

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |          |      |      |      |     |        |          |            |         |      |
| VOC's                          |          |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3    | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34   | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42   | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37   | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33   | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71   | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34   | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29   | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62   | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33   | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74   | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34   | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74   | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49   | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35   | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3    | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | 4.2      | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | 1.51 "J" | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 114      | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 0.72 "J" | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39   | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48   | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39   | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33   | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81   | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34   | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79   | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39   | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43   | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | 14.2     | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33   | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63   | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184C  
**Sample ID** 200016-MW-105  
**Sample Matrix** Water  
**Sample Date** 11/7/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 14            | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Vinyl Chloride              | 6.1           | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 113           | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 101           | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 106           | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184D  
**Sample ID** 200016-PZ-107  
**Sample Matrix** Water  
**Sample Date** 11/7/2023

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |          |      |      |      |     |        |          |            |         |      |
| VOC's                          |          |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3    | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34   | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromoform                      | < 0.42   | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37   | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33   | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71   | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34   | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29   | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62   | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroform                     | < 0.33   | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloromethane                  | 1.18 "J" | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34   | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74   | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49   | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35   | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3    | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | 0.86 "J" | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 202      | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 1.5 "J"  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39   | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48   | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39   | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33   | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81   | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34   | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79   | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39   | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43   | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Toluene                        | < 0.33   | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63   | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184D  
**Sample ID** 200016-PZ-107  
**Sample Matrix** Water  
**Sample Date** 11/7/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 0.73 "J"      | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Vinyl Chloride              | 45            | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 96            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 99            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 104           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 99            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |



Project Name FMR GUNDERSON CLEANERS  
Project # 200016

Invoice # E43184

Lab Code 5043184E  
Sample ID 200016-PZ-108  
Sample Matrix Water  
Sample Date 11/8/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184E  
**Sample ID** 200016-PZ-108  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 100           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 99            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 101           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 97            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184F  
**Sample ID** 200016-PZ-109  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |          |      |      |      |     |        |          |            |         |      |
| VOC's                          |          |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3    | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34   | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromoform                      | < 0.42   | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37   | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33   | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71   | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34   | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29   | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62   | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroform                     | < 0.33   | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74   | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34   | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74   | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49   | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35   | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3    | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43   | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 118      | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 0.62 "J" | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39   | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48   | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39   | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33   | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81   | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34   | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79   | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39   | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43   | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Toluene                        | < 0.33   | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63   | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184F  
**Sample ID** 200016-PZ-109  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Vinyl Chloride              | 0.27 "J"      | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 105           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 102           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 102           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 99            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184G  
**Sample ID** 200016-PZ-110  
**Sample Matrix** Water  
**Sample Date** 11/9/2023

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |          |      |      |      |     |        |          |            |         |      |
| VOC's                          |          |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3    | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34   | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromoform                      | < 0.42   | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37   | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33   | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71   | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34   | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29   | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62   | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroform                     | < 0.33   | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74   | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34   | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74   | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49   | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35   | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3    | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43   | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 0.41 "J" | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5    | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39   | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48   | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39   | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33   | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81   | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34   | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79   | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39   | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43   | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Toluene                        | < 0.33   | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63   | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184G  
**Sample ID** 200016-PZ-110  
**Sample Matrix** Water  
**Sample Date** 11/9/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 101           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 106           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 99            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |

Project Name FMR GUNDERSON CLEANERS  
Project # 200016

Invoice # E43184

Lab Code 5043184H  
Sample ID 200016-MW-112  
Sample Matrix Water  
Sample Date 11/9/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184H  
**Sample ID** 200016-MW-112  
**Sample Matrix** Water  
**Sample Date** 11/9/2023

|                             | Result | Unit  | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|-----------------------------|--------|-------|------|------|-----|--------|----------|------------|---------|------|
| 1,2,3-Trichlorobenzene      | < 1.4  | ug/l  | 1.4  | 5.94 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1-Trichloroethane       | < 0.33 | ug/l  | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2-Trichloroethane       | < 0.42 | ug/l  | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Trichloroethene (TCE)       | < 0.38 | ug/l  | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Trichlorofluoromethane      | < 0.33 | ug/l  | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trimethylbenzene      | < 0.35 | ug/l  | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3,5-Trimethylbenzene      | < 0.41 | ug/l  | 0.41 | 1.66 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Vinyl Chloride              | < 0.15 | ug/l  | 0.15 | 0.61 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| m&p-Xylene                  | < 0.64 | ug/l  | 0.64 | 2.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| o-Xylene                    | < 0.37 | ug/l  | 0.37 | 1.51 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - 1,2-Dichloroethane-d4 | 93     | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - 4-Bromofluorobenzene  | 90     | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - Dibromofluoromethane  | 96     | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - Toluene-d8            | 97     | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |



**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184I  
**Sample ID** 200016-MW-113  
**Sample Matrix** Water  
**Sample Date** 11/9/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184I  
**Sample ID** 200016-MW-113  
**Sample Matrix** Water  
**Sample Date** 11/9/2023

|                             | Result | Unit  | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|-----------------------------|--------|-------|------|------|-----|--------|----------|------------|---------|------|
| 1,2,3-Trichlorobenzene      | < 1.4  | ug/l  | 1.4  | 5.94 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1-Trichloroethane       | < 0.33 | ug/l  | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2-Trichloroethane       | < 0.42 | ug/l  | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Trichloroethene (TCE)       | < 0.38 | ug/l  | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Trichlorofluoromethane      | < 0.33 | ug/l  | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trimethylbenzene      | < 0.35 | ug/l  | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3,5-Trimethylbenzene      | < 0.41 | ug/l  | 0.41 | 1.66 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Vinyl Chloride              | < 0.15 | ug/l  | 0.15 | 0.61 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| m&p-Xylene                  | < 0.64 | ug/l  | 0.64 | 2.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| o-Xylene                    | < 0.37 | ug/l  | 0.37 | 1.51 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - Toluene-d8            | 98     | REC % |      |      |     | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - 1,2-Dichloroethane-d4 | 96     | REC % |      |      |     | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - 4-Bromofluorobenzene  | 90     | REC % |      |      |     | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - Dibromofluoromethane  | 98     | REC % |      |      |     | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184J  
**Sample ID** 200016-MW-114  
**Sample Matrix** Water  
**Sample Date** 11/9/2023

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |          |      |      |      |     |        |          |            |         |      |
| VOC's                          |          |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3    | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34   | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42   | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37   | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33   | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71   | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34   | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29   | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62   | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33   | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74   | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34   | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74   | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49   | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35   | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3    | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43   | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 0.96 "J" | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5    | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39   | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48   | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39   | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33   | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81   | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34   | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79   | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39   | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43   | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | 1.41 "J" | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33   | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63   | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184J  
**Sample ID** 200016-MW-114  
**Sample Matrix** Water  
**Sample Date** 11/9/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 1.19 "J"      | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 99            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 92            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 96            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184K  
**Sample ID** 200016-MW-115  
**Sample Matrix** Water  
**Sample Date** 11/9/2023

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |          |      |      |      |     |        |          |            |         |      |
| VOC's                          |          |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3    | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34   | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42   | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37   | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33   | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71   | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34   | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29   | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62   | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33   | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74   | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34   | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74   | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49   | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35   | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3    | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43   | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 9.1      | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 0.57 "J" | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39   | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48   | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39   | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33   | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81   | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34   | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79   | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39   | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43   | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | 2.03     | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33   | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63   | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184K  
**Sample ID** 200016-MW-115  
**Sample Matrix** Water  
**Sample Date** 11/9/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 2.38          | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 92            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 96            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 91            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 100           | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184L  
**Sample ID** 200016-MW-116  
**Sample Matrix** Water  
**Sample Date** 11/7/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Tetrachloroethene              | 14.9   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184L  
**Sample ID** 200016-MW-116  
**Sample Matrix** Water  
**Sample Date** 11/7/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 0.54 "J"      | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 100           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 101           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 95            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 104           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |



Project Name FMR GUNDERSON CLEANERS  
Project # 200016

Invoice # E43184

Lab Code 5043184M  
Sample ID 200016-MW-117  
Sample Matrix Water  
Sample Date 11/8/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184M  
**Sample ID** 200016-MW-117  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 100           | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 94            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 93            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184N  
**Sample ID** 200016-PZ-118  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184N  
**Sample ID** 200016-PZ-118  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 90            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 95            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 97            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184O  
**Sample ID** 200016-PZ-119  
**Sample Matrix** Water  
**Sample Date** 11/7/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 5.1    | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Tetrachloroethene              | 25.7   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 50431840  
**Sample ID** 200016-PZ-119  
**Sample Matrix** Water  
**Sample Date** 11/7/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 10.4          | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Vinyl Chloride              | 2.66          | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 96            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 93            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 100           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 99            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184P  
**Sample ID** 200016-PZ-120  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184P  
**Sample ID** 200016-PZ-120  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                             | Result | Unit  | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|-----------------------------|--------|-------|------|------|-----|--------|----------|------------|---------|------|
| 1,2,3-Trichlorobenzene      | < 1.4  | ug/l  | 1.4  | 5.94 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1-Trichloroethane       | < 0.33 | ug/l  | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2-Trichloroethane       | < 0.42 | ug/l  | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Trichloroethene (TCE)       | < 0.38 | ug/l  | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Trichlorofluoromethane      | < 0.33 | ug/l  | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trimethylbenzene      | < 0.35 | ug/l  | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3,5-Trimethylbenzene      | < 0.41 | ug/l  | 0.41 | 1.66 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Vinyl Chloride              | < 0.15 | ug/l  | 0.15 | 0.61 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| m&p-Xylene                  | < 0.64 | ug/l  | 0.64 | 2.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| o-Xylene                    | < 0.37 | ug/l  | 0.37 | 1.51 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - 1,2-Dichloroethane-d4 | 94     | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - 4-Bromofluorobenzene  | 90     | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - Dibromofluoromethane  | 97     | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - Toluene-d8            | 98     | REC % |      |      | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |



**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184Q  
**Sample ID** 200016-PZ-121  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |          |      |      |      |     |        |          |            |         |      |
| VOC's                          |          |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3    | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34   | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42   | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37   | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33   | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71   | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34   | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29   | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62   | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33   | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74   | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34   | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74   | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49   | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35   | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3    | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | 0.55 "J" | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 243      | ug/l | 3.2  | 12.9 | 10  | 8260B  |          | 11/17/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 5.9      | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39   | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48   | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39   | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33   | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81   | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34   | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79   | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39   | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43   | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33   | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63   | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184Q  
**Sample ID** 200016-PZ-121  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 0.54 "J"      | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Vinyl Chloride              | 9.1           | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 97            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 90            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184R  
**Sample ID** 200016-PZ-122  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 1.6    | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184R  
**Sample ID** 200016-PZ-122  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 0.57 "J"      | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 109           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 93            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 103           | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 99            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184S  
**Sample ID** 200016-PZ-123  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184S  
**Sample ID** 200016-PZ-123  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                             | Result | Unit  | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|-----------------------------|--------|-------|------|------|-----|--------|----------|------------|---------|------|
| 1,2,3-Trichlorobenzene      | < 1.4  | ug/l  | 1.4  | 5.94 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1-Trichloroethane       | < 0.33 | ug/l  | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2-Trichloroethane       | < 0.42 | ug/l  | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Trichloroethene (TCE)       | < 0.38 | ug/l  | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Trichlorofluoromethane      | < 0.33 | ug/l  | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trimethylbenzene      | < 0.35 | ug/l  | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3,5-Trimethylbenzene      | < 0.41 | ug/l  | 0.41 | 1.66 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Vinyl Chloride              | < 0.15 | ug/l  | 0.15 | 0.61 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| m&p-Xylene                  | < 0.64 | ug/l  | 0.64 | 2.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| o-Xylene                    | < 0.37 | ug/l  | 0.37 | 1.51 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - Toluene-d8            | 98     | REC % |      |      |     | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - 1,2-Dichloroethane-d4 | 93     | REC % |      |      |     | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - 4-Bromofluorobenzene  | 92     | REC % |      |      |     | 8260B  |          | 11/15/2023 | CJR     | 1    |
| SUR - Dibromofluoromethane  | 96     | REC % |      |      |     | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184T  
**Sample ID** 200016-PZ-124  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184T  
**Sample ID** 200016-PZ-124  
**Sample Matrix** Water  
**Sample Date** 11/8/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 89            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 94            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |



Project Name FMR GUNDERSON CLEANERS  
Project # 200016

Invoice # E43184

Lab Code 5043184U  
Sample ID 200016-PZ-125  
Sample Matrix Water  
Sample Date 11/10/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184U  
**Sample ID** 200016-PZ-125  
**Sample Matrix** Water  
**Sample Date** 11/10/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | < 0.38        | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 92            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 93            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 100           | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184V  
**Sample ID** 200016-SUMP B  
**Sample Matrix** Water  
**Sample Date** 11/10/2023

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |          |      |      |      |     |        |          |            |         |      |
| VOC's                          |          |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3    | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34   | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromoform                      | < 0.42   | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37   | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33   | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71   | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34   | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29   | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62   | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroform                     | < 0.33   | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74   | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34   | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74   | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49   | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35   | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3    | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43   | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 8.4      | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 0.76 "J" | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39   | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48   | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39   | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33   | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81   | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34   | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79   | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39   | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43   | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Tetrachloroethene              | 23.4     | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Toluene                        | < 0.33   | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63   | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184V  
**Sample ID** 200016-SUMP B  
**Sample Matrix** Water  
**Sample Date** 11/10/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 25.1          | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Vinyl Chloride              | 9.3           | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 94            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 91            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 95            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 99            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184W  
**Sample ID** 200016-SUMP C  
**Sample Matrix** Water  
**Sample Date** 11/10/2023

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 6.4    | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Tetrachloroethene              | 35     | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184W  
**Sample ID** 200016-SUMP C  
**Sample Matrix** Water  
**Sample Date** 11/10/2023

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 15.8          | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| Vinyl Chloride              | 4.8           | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 93            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 88            | REC %       |            |            | 1          | 8260B         |                 | 11/16/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184X  
**Sample ID** 200016-SUMP D  
**Sample Matrix** Water  
**Sample Date** 11/10/2023

|                                | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|-----|-----|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |     |     |     |        |          |            |         |      |
| VOC's                          |        |      |     |     |     |        |          |            |         |      |
| Benzene                        | < 30   | ug/l | 30  | 125 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Bromobenzene                   | < 34   | ug/l | 34  | 140 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Bromodichloromethane           | < 36   | ug/l | 36  | 147 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Bromoform                      | < 42   | ug/l | 42  | 172 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 37   | ug/l | 37  | 149 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 33   | ug/l | 33  | 134 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 71   | ug/l | 71  | 290 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 34   | ug/l | 34  | 139 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Chlorobenzene                  | < 29   | ug/l | 29  | 119 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Chloroethane                   | < 62   | ug/l | 62  | 254 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Chloroform                     | < 33   | ug/l | 33  | 133 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Chloromethane                  | < 74   | ug/l | 74  | 303 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 34   | ug/l | 34  | 137 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 40   | ug/l | 40  | 163 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 74   | ug/l | 74  | 301 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Dibromochloromethane           | < 36   | ug/l | 36  | 146 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 49   | ug/l | 49  | 201 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 35   | ug/l | 35  | 144 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 40   | ug/l | 40  | 165 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 30   | ug/l | 30  | 123 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 43   | ug/l | 43  | 175 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 43   | ug/l | 43  | 174 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 43   | ug/l | 43  | 176 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 230    | ug/l | 32  | 129 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 50   | ug/l | 50  | 202 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 39   | ug/l | 39  | 158 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 38   | ug/l | 38  | 155 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 41   | ug/l | 41  | 167 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 41   | ug/l | 41  | 167 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 48   | ug/l | 48  | 196 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 39   | ug/l | 39  | 159 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Ethylbenzene                   | < 33   | ug/l | 33  | 137 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 81   | ug/l | 81  | 344 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Isopropylbenzene               | < 34   | ug/l | 34  | 138 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 47   | ug/l | 47  | 191 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Methylene chloride             | < 79   | ug/l | 79  | 323 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 47   | ug/l | 47  | 191 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Naphthalene                    | < 140  | ug/l | 140 | 556 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| n-Propylbenzene                | < 39   | ug/l | 39  | 160 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 43   | ug/l | 43  | 177 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 55   | ug/l | 55  | 225 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Tetrachloroethene              | 8100   | ug/l | 47  | 191 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Toluene                        | < 33   | ug/l | 33  | 135 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 63   | ug/l | 63  | 257 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184X  
**Sample ID** 200016-SUMP D  
**Sample Matrix** Water  
**Sample Date** 11/10/2023

|                             | Result | Unit  | LOD | LOQ | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|-----------------------------|--------|-------|-----|-----|-----|--------|----------|------------|---------|------|
| 1,2,3-Trichlorobenzene      | < 140  | ug/l  | 140 | 594 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,1,1-Trichloroethane       | < 33   | ug/l  | 33  | 134 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,1,2-Trichloroethane       | < 42   | ug/l  | 42  | 172 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Trichloroethene (TCE)       | 79 "J" | ug/l  | 38  | 155 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Trichlorofluoromethane      | < 33   | ug/l  | 33  | 135 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,2,4-Trimethylbenzene      | < 35   | ug/l  | 35  | 144 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,3,5-Trimethylbenzene      | < 41   | ug/l  | 41  | 166 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Vinyl Chloride              | < 15   | ug/l  | 15  | 61  | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| m&p-Xylene                  | < 64   | ug/l  | 64  | 263 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| o-Xylene                    | < 37   | ug/l  | 37  | 151 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| SUR - 1,2-Dichloroethane-d4 | 94     | REC % |     |     | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| SUR - 4-Bromofluorobenzene  | 100    | REC % |     |     | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| SUR - Dibromofluoromethane  | 98     | REC % |     |     | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| SUR - Toluene-d8            | 97     | REC % |     |     | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |



**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184Y  
**Sample ID** 200016-DUP-1  
**Sample Matrix** Water  
**Sample Date**

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | 15.2   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184Y  
**Sample ID** 200016-DUP-1  
**Sample Matrix** Water  
**Sample Date**

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 0.58 "J"      | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 93            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 90            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 98            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 99            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184Z  
**Sample ID** 200016-DUP-2  
**Sample Matrix** Water  
**Sample Date**

|                                | Result   | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|----------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |          |      |      |      |     |        |          |            |         |      |
| VOC's                          |          |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3    | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34   | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36   | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Bromoform                      | < 0.42   | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37   | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33   | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71   | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34   | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29   | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62   | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloroform                     | < 0.33   | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74   | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34   | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4    | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74   | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36   | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49   | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35   | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4    | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3    | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43   | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43   | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 8.3      | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | 0.71 "J" | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39   | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38   | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41   | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48   | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39   | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33   | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81   | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34   | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79   | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47   | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4    | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39   | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43   | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55   | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Tetrachloroethene              | 2.17     | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| Toluene                        | < 0.33   | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63   | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/15/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 5043184Z  
**Sample ID** 200016-DUP-2  
**Sample Matrix** Water  
**Sample Date**

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 1.4         | ug/l        | 1.4        | 5.94       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 0.33        | ug/l        | 0.33       | 1.34       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 0.42        | ug/l        | 0.42       | 1.72       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 2.44          | ug/l        | 0.38       | 1.55       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 0.33        | ug/l        | 0.33       | 1.35       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 0.35        | ug/l        | 0.35       | 1.44       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 0.41        | ug/l        | 0.41       | 1.66       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| Vinyl Chloride              | < 0.15        | ug/l        | 0.15       | 0.61       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| m&p-Xylene                  | < 0.64        | ug/l        | 0.64       | 2.63       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| o-Xylene                    | < 0.37        | ug/l        | 0.37       | 1.51       | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 90            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 91            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 96            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 97            | REC %       |            |            | 1          | 8260B         |                 | 11/15/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 543184AA  
**Sample ID** 200016-DUP-3  
**Sample Matrix** Water  
**Sample Date**

|                                | Result | Unit | LOD | LOQ | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|-----|-----|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |     |     |     |        |          |            |         |      |
| VOC's                          |        |      |     |     |     |        |          |            |         |      |
| Benzene                        | < 30   | ug/l | 30  | 125 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Bromobenzene                   | < 34   | ug/l | 34  | 140 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Bromodichloromethane           | < 36   | ug/l | 36  | 147 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Bromoform                      | < 42   | ug/l | 42  | 172 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 37   | ug/l | 37  | 149 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 33   | ug/l | 33  | 134 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 71   | ug/l | 71  | 290 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 34   | ug/l | 34  | 139 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Chlorobenzene                  | < 29   | ug/l | 29  | 119 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Chloroethane                   | < 62   | ug/l | 62  | 254 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Chloroform                     | < 33   | ug/l | 33  | 133 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Chloromethane                  | < 74   | ug/l | 74  | 303 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 34   | ug/l | 34  | 137 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 40   | ug/l | 40  | 163 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 74   | ug/l | 74  | 301 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Dibromochloromethane           | < 36   | ug/l | 36  | 146 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 49   | ug/l | 49  | 201 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 35   | ug/l | 35  | 144 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 40   | ug/l | 40  | 165 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 30   | ug/l | 30  | 123 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 43   | ug/l | 43  | 175 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 43   | ug/l | 43  | 174 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 43   | ug/l | 43  | 176 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | 232    | ug/l | 32  | 129 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 50   | ug/l | 50  | 202 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 39   | ug/l | 39  | 158 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 38   | ug/l | 38  | 155 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 41   | ug/l | 41  | 167 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 41   | ug/l | 41  | 167 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 48   | ug/l | 48  | 196 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 39   | ug/l | 39  | 159 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Ethylbenzene                   | < 33   | ug/l | 33  | 137 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 81   | ug/l | 81  | 344 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Isopropylbenzene               | < 34   | ug/l | 34  | 138 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 47   | ug/l | 47  | 191 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Methylene chloride             | < 79   | ug/l | 79  | 323 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 47   | ug/l | 47  | 191 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Naphthalene                    | < 140  | ug/l | 140 | 556 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| n-Propylbenzene                | < 39   | ug/l | 39  | 160 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 43   | ug/l | 43  | 177 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 55   | ug/l | 55  | 225 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Tetrachloroethene              | 9700   | ug/l | 47  | 191 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| Toluene                        | < 33   | ug/l | 33  | 135 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 63   | ug/l | 63  | 257 | 100 | 8260B  |          | 11/17/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 543184AA  
**Sample ID** 200016-DUP-3  
**Sample Matrix** Water  
**Sample Date**

|                             | <b>Result</b> | <b>Unit</b> | <b>LOD</b> | <b>LOQ</b> | <b>Dil</b> | <b>Method</b> | <b>Ext Date</b> | <b>Run Date</b> | <b>Analyst</b> | <b>Code</b> |
|-----------------------------|---------------|-------------|------------|------------|------------|---------------|-----------------|-----------------|----------------|-------------|
| 1,2,3-Trichlorobenzene      | < 140         | ug/l        | 140        | 594        | 100        | 8260B         |                 | 11/17/2023      | CJR            | 1           |
| 1,1,1-Trichloroethane       | < 33          | ug/l        | 33         | 134        | 100        | 8260B         |                 | 11/17/2023      | CJR            | 1           |
| 1,1,2-Trichloroethane       | < 42          | ug/l        | 42         | 172        | 100        | 8260B         |                 | 11/17/2023      | CJR            | 1           |
| Trichloroethene (TCE)       | 76 "J"        | ug/l        | 38         | 155        | 100        | 8260B         |                 | 11/17/2023      | CJR            | 1           |
| Trichlorofluoromethane      | < 33          | ug/l        | 33         | 135        | 100        | 8260B         |                 | 11/17/2023      | CJR            | 1           |
| 1,2,4-Trimethylbenzene      | < 35          | ug/l        | 35         | 144        | 100        | 8260B         |                 | 11/17/2023      | CJR            | 1           |
| 1,3,5-Trimethylbenzene      | < 41          | ug/l        | 41         | 166        | 100        | 8260B         |                 | 11/17/2023      | CJR            | 1           |
| Vinyl Chloride              | < 15          | ug/l        | 15         | 61         | 100        | 8260B         |                 | 11/17/2023      | CJR            | 1           |
| m&p-Xylene                  | < 64          | ug/l        | 64         | 263        | 100        | 8260B         |                 | 11/17/2023      | CJR            | 1           |
| o-Xylene                    | < 37          | ug/l        | 37         | 151        | 100        | 8260B         |                 | 11/17/2023      | CJR            | 1           |
| SUR - 1,2-Dichloroethane-d4 | 100           | REC %       |            |            |            | 100           | 8260B           | 11/17/2023      | CJR            | 1           |
| SUR - 4-Bromofluorobenzene  | 95            | REC %       |            |            |            | 100           | 8260B           | 11/17/2023      | CJR            | 1           |
| SUR - Dibromofluoromethane  | 101           | REC %       |            |            |            | 100           | 8260B           | 11/17/2023      | CJR            | 1           |
| SUR - Toluene-d8            | 100           | REC %       |            |            |            | 100           | 8260B           | 11/17/2023      | CJR            | 1           |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 543184BB  
**Sample ID** TRIP BLANK  
**Sample Matrix** Water  
**Sample Date**

|                                | Result | Unit | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|--------------------------------|--------|------|------|------|-----|--------|----------|------------|---------|------|
| Organic                        |        |      |      |      |     |        |          |            |         |      |
| VOC's                          |        |      |      |      |     |        |          |            |         |      |
| Benzene                        | < 0.3  | ug/l | 0.3  | 1.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromobenzene                   | < 0.34 | ug/l | 0.34 | 1.4  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromodichloromethane           | < 0.36 | ug/l | 0.36 | 1.47 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Bromoform                      | < 0.42 | ug/l | 0.42 | 1.72 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| tert-Butylbenzene              | < 0.37 | ug/l | 0.37 | 1.49 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| sec-Butylbenzene               | < 0.33 | ug/l | 0.33 | 1.34 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Butylbenzene                 | < 0.71 | ug/l | 0.71 | 2.9  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Carbon Tetrachloride           | < 0.34 | ug/l | 0.34 | 1.39 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chlorobenzene                  | < 0.29 | ug/l | 0.29 | 1.19 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroethane                   | < 0.62 | ug/l | 0.62 | 2.54 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloroform                     | < 0.33 | ug/l | 0.33 | 1.33 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Chloromethane                  | < 0.74 | ug/l | 0.74 | 3.03 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 2-Chlorotoluene                | < 0.34 | ug/l | 0.34 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 4-Chlorotoluene                | < 0.4  | ug/l | 0.4  | 1.63 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dibromo-3-chloropropane    | < 0.74 | ug/l | 0.74 | 3.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dibromochloromethane           | < 0.36 | ug/l | 0.36 | 1.46 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,4-Dichlorobenzene            | < 0.49 | ug/l | 0.49 | 2.01 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichlorobenzene            | < 0.35 | ug/l | 0.35 | 1.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichlorobenzene            | < 0.4  | ug/l | 0.4  | 1.65 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Dichlorodifluoromethane        | < 0.3  | ug/l | 0.3  | 1.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.75 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethane             | < 0.43 | ug/l | 0.43 | 1.74 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1-Dichloroethene             | < 0.43 | ug/l | 0.43 | 1.76 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,2-Dichloroethene         | < 0.32 | ug/l | 0.32 | 1.29 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,2-Dichloroethene       | < 0.5  | ug/l | 0.5  | 2.02 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2-Dichloropropane            | < 0.39 | ug/l | 0.39 | 1.58 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3-Dichloropropane            | < 0.38 | ug/l | 0.38 | 1.55 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| trans-1,3-Dichloropropene      | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| cis-1,3-Dichloropropene        | < 0.41 | ug/l | 0.41 | 1.67 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Di-isopropyl ether             | < 0.48 | ug/l | 0.48 | 1.96 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| EDB (1,2-Dibromoethane)        | < 0.39 | ug/l | 0.39 | 1.59 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Ethylbenzene                   | < 0.33 | ug/l | 0.33 | 1.37 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Hexachlorobutadiene            | < 0.81 | ug/l | 0.81 | 3.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Isopropylbenzene               | < 0.34 | ug/l | 0.34 | 1.38 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| p-Isopropyltoluene             | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methylene chloride             | < 0.79 | ug/l | 0.79 | 3.23 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Methyl tert-butyl ether (MTBE) | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Naphthalene                    | < 1.4  | ug/l | 1.4  | 5.56 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| n-Propylbenzene                | < 0.39 | ug/l | 0.39 | 1.6  | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2,2-Tetrachloroethane      | < 0.43 | ug/l | 0.43 | 1.77 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1,2-Tetrachloroethane      | < 0.55 | ug/l | 0.55 | 2.25 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Tetrachloroethene              | < 0.47 | ug/l | 0.47 | 1.91 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Toluene                        | < 0.33 | ug/l | 0.33 | 1.35 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trichlorobenzene         | < 0.63 | ug/l | 0.63 | 2.57 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |

**Project Name** FMR GUNDERSON CLEANERS  
**Project #** 200016

**Invoice #** E43184

**Lab Code** 543184BB  
**Sample ID** TRIP BLANK  
**Sample Matrix** Water  
**Sample Date**

|                             | Result | Unit  | LOD  | LOQ  | Dil | Method | Ext Date | Run Date   | Analyst | Code |
|-----------------------------|--------|-------|------|------|-----|--------|----------|------------|---------|------|
| 1,2,3-Trichlorobenzene      | < 1.4  | ug/l  | 1.4  | 5.94 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,1-Trichloroethane       | < 0.33 | ug/l  | 0.33 | 1.34 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,1,2-Trichloroethane       | < 0.42 | ug/l  | 0.42 | 1.72 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Trichloroethene (TCE)       | < 0.38 | ug/l  | 0.38 | 1.55 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Trichlorofluoromethane      | < 0.33 | ug/l  | 0.33 | 1.35 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,2,4-Trimethylbenzene      | < 0.35 | ug/l  | 0.35 | 1.44 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| 1,3,5-Trimethylbenzene      | < 0.41 | ug/l  | 0.41 | 1.66 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| Vinyl Chloride              | < 0.15 | ug/l  | 0.15 | 0.61 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| m&p-Xylene                  | < 0.64 | ug/l  | 0.64 | 2.63 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| o-Xylene                    | < 0.37 | ug/l  | 0.37 | 1.51 | 1   | 8260B  |          | 11/16/2023 | CJR     | 1    |
| SUR - Toluene-d8            | 98     | REC % |      |      |     | 8260B  |          | 11/16/2023 | CJR     | 1    |
| SUR - 1,2-Dichloroethane-d4 | 96     | REC % |      |      |     | 8260B  |          | 11/16/2023 | CJR     | 1    |
| SUR - 4-Bromofluorobenzene  | 101    | REC % |      |      |     | 8260B  |          | 11/16/2023 | CJR     | 1    |
| SUR - Dibromofluoromethane  | 98     | REC % |      |      |     | 8260B  |          | 11/16/2023 | CJR     | 1    |

"J" Flag: Analyte detected between LOD and LOQ

LOD Limit of Detection

LOQ Limit of Quantitation

***Code***      ***Comment***

- 1      Laboratory QC within limits.
- 2      Relative percent difference failed for laboratory spiked samples.

All solid sample results reported on a dry weight basis unless otherwise indicated. All LOD's and LOQ's are adjusted for dilutions but not dry weight. Subcontracted results are denoted by SUB in the analyst field.

**Authorized Signature**













January 19, 2024

Nicollette Morris  
Enviorforensics  
825 N Capital Ave  
Indianapolis, IN 46204

RE: Project: #200016 – Gunderson Neenah  
Pace Project No.: 20296411

Dear Nicollette Morris:

Enclosed are the analytical results for sample(s) received by the laboratory on November 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 - Baton Rouge

This report supersedes and replaces any prior reports under this workorder. This report has been revised to add PFOS and PFNS to the compound list.

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

Sincerely,

Juanita Polanco  
juanita.polanco@pacelabs.com  
(225) 769-4900  
Project Manager

Enclosures

cc: Wayne Fassbender, Enviroforensics



## REPORT OF LABORATORY ANALYSIS

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### CERTIFICATIONS

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

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#### Pace Analytical Services Baton Rouge

7979 Innovation Park Drive Ste A, Baton Rouge, LA  
70820-7402

Louisiana Dept of Environmental Quality (NELAC/LELAP):  
01979

Florida Dept of Health (NELAC/FELAP): E87854

DoD ELAP (A2LA) #: 6429.01

Alabama DEM #: 41900

Alaska DEC-DW #: LA00024

Alaska DEC CS-LAP #: 21-001

Arkansas DEQ #: 88-0655

California ELAP #: 3063

Georgia DPD #: C050

Hawaii DOH State Laboratories Division

Illinois EPA #: 200048

Kansas DoHE #: E-10354

Kentucky DEP UST Branch #: 123054

Louisiana DOH #: LA036

Minnesota DOH #: 2233799

Mississippi State Dept of Health

Montana Department of Environmental Quality

Nebraska DHHS #: NE-OS-35.21

Nevada DCNR DEP #: LA00024

New York DOH #: 12149

North Carolina DEQ - WW & GW #: 618

North Dakota DEQ #: R195

Ohio EPA #: 87782

Oklahoma Dept of Environmental Quality #: 9403

Oregon ELAP #: 4168

Pennsylvania Dept of Environmental Protection #: 68-  
05973

South Carolina DHEC #: 73006001

Texas CEQ #: T104704178-23-15

Utah DOH #: LA00024

Virginia DCLS #: 6460215

Washington Dept of Ecology #: C929

Wisconsin DNR #: 399139510

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### REPORT OF LABORATORY ANALYSIS

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### SAMPLE SUMMARY

Project: #200016 – Gunderson Neenah  
Pace Project No.: 20296411

| Lab ID      | Sample ID | Matrix | Date Collected | Date Received  |
|-------------|-----------|--------|----------------|----------------|
| 20296411001 | PZ-119    | Water  | 11/07/23 11:28 | 11/08/23 09:30 |
| 20296411002 | MW-116    | Water  | 11/07/23 11:55 | 11/08/23 09:30 |
| 20296411003 | MW-105    | Water  | 11/07/23 12:35 | 11/08/23 09:30 |
| 20296411004 | PZ-104    | Water  | 11/07/23 13:37 | 11/08/23 09:30 |
| 20296411005 | DUP-1     | Water  | 11/07/23 00:00 | 11/08/23 09:30 |
| 20296411006 | FB-1      | Water  | 11/07/23 12:02 | 11/08/23 09:30 |

### REPORT OF LABORATORY ANALYSIS

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### SAMPLE ANALYTE COUNT

Project: #200016 – Gunderson Neenah  
Pace Project No.: 20296411

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| Lab ID      | Sample ID | Method      | Analysts | Analytes Reported |
|-------------|-----------|-------------|----------|-------------------|
| 20296411001 | PZ-119    | EPA 537 Mod | SA       | 35                |
| 20296411002 | MW-116    | EPA 537 Mod | SA       | 35                |
| 20296411003 | MW-105    | EPA 537 Mod | SA       | 60                |
| 20296411004 | PZ-104    | EPA 537 Mod | BRC      | 60                |
| 20296411005 | DUP-1     | EPA 537 Mod | SA       | 60                |
| 20296411006 | FB-1      | EPA 537 Mod | SA       | 60                |

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PASI-BR = Pace Analytical Services - Baton Rouge

### REPORT OF LABORATORY ANALYSIS

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## ANALYTICAL RESULTS

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

| Sample: PZ-119                   |         | Lab ID: 20296411001  | Collected: 11/07/23 11:28 | Received: 11/08/23 09:30 | Matrix: Water  |                |             |       |
|----------------------------------|---------|--|---------------------------|--------------------------|----------------|----------------|-------------|-------|
| Parameters                       | Results | Units  | Report Limit              | DF                       | Prepared       | Analyzed       | CAS No.     | Qual  |
| <b>PFAS in Water-EPA 537 Mod</b> |         | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                           |                          |                |                |             |       |
| 10:2 FTS                         | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 120226-60-0 | L1,N2 |
| 11CI-PF3OUdS                     | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 763051-92-9 |       |
| 4:2 FTS                          | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 757124-72-4 |       |
| 6:2 FTS                          | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 27619-97-2  |       |
| 8:2 FTS                          | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 39108-34-4  |       |
| 9CI-PF3ONS                       | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 756426-58-1 |       |
| ADONA                            | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 919005-14-4 |       |
| HFPO-DA                          | ND      | ng/L   | 7.4                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 13252-13-6  |       |
| NEtFOSAA                         | ND      | ng/L   | 7.4                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 2991-50-6   |       |
| NEtFOSA                          | ND      | ng/L   | 7.4                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 4151-50-2   |       |
| NEtFOSE                          | ND      | ng/L   | 7.4                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 1691-99-2   | N2    |
| NMeFOSAA                         | ND      | ng/L   | 7.4                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 2355-31-9   | L1    |
| NMeFOSA                          | ND      | ng/L   | 7.4                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 31506-32-8  |       |
| NMeFOSE                          | ND      | ng/L   | 7.4                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 24448-09-7  | N2    |
| Perfluorobutanesulfonic acid     | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 375-73-5    |       |
| Perfluorodecanoic acid           | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 335-76-2    |       |
| Perfluorohexanoic acid           | 6.7     | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 307-24-4    |       |
| PFBA                             | 9.3     | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 375-22-4    |       |
| PFDS                             | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 335-77-3    |       |
| PFDoS                            | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 79780-39-5  |       |
| PFHpS                            | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 375-92-8    |       |
| PFHxDA                           | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 67905-19-5  | N2    |
| PFNS                             | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 68259-12-1  |       |
| PFOSA                            | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 754-91-6    |       |
| PFPeA                            | 4.4     | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 2706-90-3   |       |
| PFPeS                            | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 2706-91-4   |       |
| Perfluorododecanoic acid         | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 307-55-1    |       |
| Perfluoroheptanoic acid          | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 375-85-9    |       |
| Perfluorohexanesulfonic acid     | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 355-46-4    |       |
| Perfluorononanoic acid           | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 375-95-1    |       |
| Perfluorooctanesulfonic acid     | 3.8     | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 1763-23-1   |       |
| Perfluorooctanoic acid           | 4.5     | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 335-67-1    |       |
| Perfluorotetradecanoic acid      | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 376-06-7    |       |
| Perfluorotridecanoic acid        | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 72629-94-8  |       |
| Perfluoroundecanoic acid         | ND      | ng/L   | 3.7                       | 1                        | 11/17/23 06:20 | 11/20/23 21:48 | 2058-94-8   |       |

| Sample: MW-116                   |         | Lab ID: 20296411002  | Collected: 11/07/23 11:55 | Received: 11/08/23 09:30 | Matrix: Water  |                |             |       |
|----------------------------------|---------|--|---------------------------|--------------------------|----------------|----------------|-------------|-------|
| Parameters                       | Results | Units  | Report Limit              | DF                       | Prepared       | Analyzed       | CAS No.     | Qual  |
| <b>PFAS in Water-EPA 537 Mod</b> |         | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                           |                          |                |                |             |       |
| 10:2 FTS                         | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 120226-60-0 | L1,N2 |
| 11CI-PF3OUdS                     | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 763051-92-9 |       |
| 4:2 FTS                          | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 757124-72-4 |       |

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## ANALYTICAL RESULTS

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

| Sample: MW-116                   |         | Lab ID: 20296411002  | Collected: 11/07/23 11:55 | Received: 11/08/23 09:30 | Matrix: Water  |                |             |       |
|----------------------------------|---------|--|---------------------------|--------------------------|----------------|----------------|-------------|-------|
| Parameters                       | Results | Units  | Report Limit              | DF                       | Prepared       | Analyzed       | CAS No.     | Qual  |
| <b>PFAS in Water-EPA 537 Mod</b> |         | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                           |                          |                |                |             |       |
| 6:2 FTS                          | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 27619-97-2  |       |
| 8:2 FTS                          | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 39108-34-4  |       |
| 9CI-PF3ONS                       | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 756426-58-1 |       |
| ADONA                            | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 919005-14-4 |       |
| HFPO-DA                          | ND      | ng/L   | 8.3                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 13252-13-6  |       |
| NEtFOSAA                         | ND      | ng/L   | 8.3                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 2991-50-6   |       |
| NEtFOSA                          | ND      | ng/L   | 8.3                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 4151-50-2   |       |
| NEtFOSE                          | ND      | ng/L   | 8.3                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 1691-99-2   | N2    |
| NMeFOSAA                         | ND      | ng/L   | 8.3                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 2355-31-9   | L1    |
| NMeFOSA                          | ND      | ng/L   | 8.3                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 31506-32-8  |       |
| NMeFOSE                          | ND      | ng/L   | 8.3                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 24448-09-7  | N2    |
| Perfluorobutanesulfonic acid     | 9.0     | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 375-73-5    |       |
| Perfluorodecanoic acid           | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 335-76-2    |       |
| Perfluorohexanoic acid           | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 307-24-4    |       |
| PFBA                             | 8.4     | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 375-22-4    |       |
| PFDS                             | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 335-77-3    |       |
| PFDoS                            | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 79780-39-5  |       |
| PFHpS                            | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 375-92-8    |       |
| PFHxDA                           | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 67905-19-5  | 2b,N2 |
| PFNS                             | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 68259-12-1  |       |
| PFOSA                            | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 754-91-6    |       |
| PFPeA                            | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 2706-90-3   |       |
| PFPeS                            | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 2706-91-4   |       |
| Perfluorododecanoic acid         | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 307-55-1    |       |
| Perfluoroheptanoic acid          | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 375-85-9    |       |
| Perfluorohexanesulfonic acid     | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 355-46-4    |       |
| Perfluorononanoic acid           | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 375-95-1    |       |
| Perfluorooctanesulfonic acid     | 4.7     | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 1763-23-1   |       |
| Perfluorooctanoic acid           | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 335-67-1    |       |
| Perfluorotetradecanoic acid      | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 376-06-7    | 2b    |
| Perfluorotridecanoic acid        | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 72629-94-8  |       |
| Perfluoroundecanoic acid         | ND      | ng/L   | 4.2                       | 1                        | 11/17/23 06:20 | 11/20/23 22:03 | 2058-94-8   |       |

| Sample: MW-105                   |         | Lab ID: 20296411003  | Collected: 11/07/23 12:35 | Received: 11/08/23 09:30 | Matrix: Water  |                |             |      |
|----------------------------------|---------|--|---------------------------|--------------------------|----------------|----------------|-------------|------|
| Parameters                       | Results | Units  | Report Limit              | DF                       | Prepared       | Analyzed       | CAS No.     | Qual |
| <b>PFAS in Water-EPA 537 Mod</b> |         | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                           |                          |                |                |             |      |
| 10:2 FTS                         | ND      | ng/L   | 3.9                       | 1                        | 11/29/23 15:18 | 12/01/23 19:26 | 120226-60-0 | N2   |
| 11CI-PF3OUdS                     | ND      | ng/L   | 3.9                       | 1                        | 11/29/23 15:18 | 12/01/23 19:26 | 763051-92-9 |      |
| 4:2 FTS                          | ND      | ng/L   | 3.9                       | 1                        | 11/29/23 15:18 | 12/01/23 19:26 | 757124-72-4 |      |
| 6:2 FTS                          | ND      | ng/L   | 3.9                       | 1                        | 11/29/23 15:18 | 12/01/23 19:26 | 27619-97-2  |      |
| 8:2 FTS                          | ND      | ng/L   | 3.9                       | 1                        | 11/29/23 15:18 | 12/01/23 19:26 | 39108-34-4  |      |
| 9CI-PF3ONS                       | ND      | ng/L   | 3.9                       | 1                        | 11/29/23 15:18 | 12/01/23 19:26 | 756426-58-1 |      |

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## ANALYTICAL RESULTS

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

| Sample: MW-105                      | Lab ID: 20296411003 | Collected: 11/07/23 12:35  | Received: 11/08/23 09:30 | Matrix: Water |                |                |             |      |  |
|-------------------------------------|---------------------|--|--------------------------|---------------|----------------|----------------|-------------|------|--|
| Parameters                          | Results             | Units  | Report Limit             | DF            | Prepared       | Analyzed       | CAS No.     | Qual |  |
| <b>PFAS in Water-EPA 537 Mod</b>    |                     | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                          |               |                |                |             |      |  |
| ADONA                               | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 919005-14-4 |      |  |
| HFPO-DA                             | ND                  | ng/L   | 7.8                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 13252-13-6  |      |  |
| NEtFOSAA                            | ND                  | ng/L   | 7.8                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 2991-50-6   |      |  |
| NEtFOSA                             | ND                  | ng/L   | 7.8                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 4151-50-2   |      |  |
| NEtFOSE                             | ND                  | ng/L   | 7.8                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 1691-99-2   | N2   |  |
| NMeFOSAA                            | ND                  | ng/L   | 7.8                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 2355-31-9   |      |  |
| NMeFOSA                             | ND                  | ng/L   | 7.8                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 31506-32-8  |      |  |
| NMeFOSE                             | ND                  | ng/L   | 7.8                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 24448-09-7  | N2   |  |
| Perfluorobutanesulfonic acid        | 16.0                | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 375-73-5    |      |  |
| Perfluorodecanoic acid              | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 335-76-2    |      |  |
| Perfluorohexanoic acid              | 5.7                 | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 307-24-4    |      |  |
| PFBA                                | 5.2                 | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 375-22-4    |      |  |
| PFDS                                | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 335-77-3    |      |  |
| PFDoS                               | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 79780-39-5  |      |  |
| PFHpS                               | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 375-92-8    |      |  |
| PFHxDA                              | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 67905-19-5  | N2   |  |
| PFNS                                | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 68259-12-1  |      |  |
| PFOSA                               | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 754-91-6    |      |  |
| PFPeA                               | 7.1                 | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 2706-90-3   |      |  |
| PFPeS                               | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 2706-91-4   |      |  |
| Perfluorododecanoic acid            | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 307-55-1    |      |  |
| Perfluoroheptanoic acid             | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 375-85-9    |      |  |
| Perfluorohexanesulfonic acid        | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 355-46-4    |      |  |
| Perfluorononanoic acid              | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 375-95-1    |      |  |
| Perfluorooctanesulfonic acid        | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 1763-23-1   |      |  |
| Perfluorooctanoic acid              | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 335-67-1    |      |  |
| Perfluorotetradecanoic acid         | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 376-06-7    |      |  |
| Perfluorotridecanoic acid           | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 72629-94-8  |      |  |
| Perfluoroundecanoic acid            | ND                  | ng/L   | 3.9                      | 1             | 11/29/23 15:18 | 12/01/23 19:26 | 2058-94-8   |      |  |
| <b>Extracted Internal Standards</b> |                     |  |                          |               |                |                |             |      |  |
| 13C2-PFDoA (IS)                     | 38.8                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             | 3b   |  |
| 13C2-PFTA (IS)                      | 20.8                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             | 3b   |  |
| 13C24:2FTS (IS)                     | 114                 | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C26:2FTS (IS)                     | 114                 | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C28:2FTS (IS)                     | 89.9                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C2PFHxDA (IS)                     | 38.2                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             | 3b   |  |
| 13C3-PFBS (IS)                      | 84.4                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C3-PFHxS (IS)                     | 87.2                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C3HFPO-DA (IS)                    | 80.7                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C4-PFBA (IS)                      | 77.7                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C4-PFHpA (IS)                     | 86.9                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C5-PFHxA (IS)                     | 87.0                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C5-PFPeA (IS)                     | 87.4                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C6-PFDA (IS)                      | 76.8                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C7-PFUDa (IS)                     | 64.3                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |
| 13C8-PFOA (IS)                      | 89.7                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:26 |             |      |  |

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## ANALYTICAL RESULTS

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

| Sample: MW-105                      |         | Lab ID: 20296411003  | Collected: 11/07/23 12:35 | Received: 11/08/23 09:30 | Matrix: Water  |                |         |      |
|-------------------------------------|---------|--|---------------------------|--------------------------|----------------|----------------|---------|------|
| Parameters                          | Results | Units  | Report Limit              | DF                       | Prepared       | Analyzed       | CAS No. | Qual |
| <b>PFAS in Water-EPA 537 Mod</b>    |         | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                           |                          |                |                |         |      |
| <b>Extracted Internal Standards</b> |         |  |                           |                          |                |                |         |      |
| 13C8-PFOS (IS)                      | 79.2    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:26 |         |      |
| 13C8-PFOSA (IS)                     | 75.7    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:26 |         |      |
| 13C9-PFNA (IS)                      | 84.4    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:26 |         |      |
| d3-MeFOSAA (IS)                     | 61.7    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:26 |         |      |
| d3-NMeFOSA (IS)                     | 26.7    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:26 |         | 3b   |
| d5-EtFOSAA (IS)                     | 56.7    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:26 |         |      |
| d5-NEtFOSA (IS)                     | 21.6    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:26 |         | 3b   |
| d7-NMeFOSE (IS)                     | 26.7    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:26 |         | 3b   |
| d9-NEtFOSE (IS)                     | 19.8    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:26 |         | 3b   |

| Sample: PZ-104                   |         | Lab ID: 20296411004  | Collected: 11/07/23 13:37 | Received: 11/08/23 09:30 | Matrix: Water  |                |             |      |
|----------------------------------|---------|--|---------------------------|--------------------------|----------------|----------------|-------------|------|
| Parameters                       | Results | Units  | Report Limit              | DF                       | Prepared       | Analyzed       | CAS No.     | Qual |
| <b>PFAS in Water-EPA 537 Mod</b> |         | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                           |                          |                |                |             |      |
| 10:2 FTS                         | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 120226-60-0 | N2   |
| 11Cl-PF3OUdS                     | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 763051-92-9 |      |
| 4:2 FTS                          | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 757124-72-4 |      |
| 6:2 FTS                          | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 27619-97-2  |      |
| 8:2 FTS                          | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 39108-34-4  |      |
| 9Cl-PF3ONS                       | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 756426-58-1 |      |
| ADONA                            | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 919005-14-4 |      |
| HFPO-DA                          | ND      | ng/L   | 7.1                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 13252-13-6  |      |
| NEtFOSAA                         | ND      | ng/L   | 7.1                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 2991-50-6   |      |
| NEtFOSA                          | ND      | ng/L   | 7.1                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 4151-50-2   |      |
| NEtFOSE                          | ND      | ng/L   | 7.1                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 1691-99-2   | N2   |
| NMeFOSAA                         | ND      | ng/L   | 7.1                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 2355-31-9   |      |
| NMeFOSA                          | ND      | ng/L   | 7.1                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 31506-32-8  |      |
| NMeFOSE                          | ND      | ng/L   | 7.1                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 24448-09-7  | N2   |
| Perfluorobutanesulfonic acid     | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 375-73-5    |      |
| Perfluorodecanoic acid           | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 335-76-2    |      |
| Perfluorohexanoic acid           | 3.7     | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 307-24-4    |      |
| PFBA                             | 5.7     | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 375-22-4    |      |
| PFDS                             | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 335-77-3    |      |
| PFDoS                            | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 79780-39-5  |      |
| PFHpS                            | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 375-92-8    |      |
| PFHxDA                           | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 67905-19-5  | N2   |
| PFNS                             | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 68259-12-1  |      |
| PFOSA                            | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 754-91-6    |      |
| PFPeA                            | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 2706-90-3   |      |
| PFPeS                            | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 2706-91-4   |      |
| Perfluorododecanoic acid         | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 307-55-1    |      |
| Perfluoroheptanoic acid          | ND      | ng/L   | 3.5                       | 1                        | 11/29/23 15:18 | 12/09/23 00:32 | 375-85-9    |      |

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## ANALYTICAL RESULTS

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

| Sample: PZ-104                      | Lab ID: 20296411004 | Collected: 11/07/23 13:37  | Received: 11/08/23 09:30 | Matrix: Water |                |                |            |      |
|-------------------------------------|---------------------|--|--------------------------|---------------|----------------|----------------|------------|------|
| Parameters                          | Results             | Units  | Report Limit             | DF            | Prepared       | Analyzed       | CAS No.    | Qual |
| <b>PFAS in Water-EPA 537 Mod</b>    |                     | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                          |               |                |                |            |      |
| Perfluorohexanesulfonic acid        | ND                  | ng/L   | 3.5                      | 1             | 11/29/23 15:18 | 12/09/23 00:32 | 355-46-4   |      |
| Perfluorononanoic acid              | ND                  | ng/L   | 3.5                      | 1             | 11/29/23 15:18 | 12/09/23 00:32 | 375-95-1   |      |
| Perfluorooctanesulfonic acid        | ND                  | ng/L   | 3.5                      | 1             | 11/29/23 15:18 | 12/09/23 00:32 | 1763-23-1  |      |
| Perfluorooctanoic acid              | 6.7                 | ng/L   | 3.5                      | 1             | 11/29/23 15:18 | 12/09/23 00:32 | 335-67-1   |      |
| Perfluorotetradecanoic acid         | ND                  | ng/L   | 3.5                      | 1             | 11/29/23 15:18 | 12/09/23 00:32 | 376-06-7   |      |
| Perfluorotridecanoic acid           | ND                  | ng/L   | 3.5                      | 1             | 11/29/23 15:18 | 12/09/23 00:32 | 72629-94-8 |      |
| Perfluoroundecanoic acid            | ND                  | ng/L   | 3.5                      | 1             | 11/29/23 15:18 | 12/09/23 00:32 | 2058-94-8  |      |
| <b>Extracted Internal Standards</b> |                     |  |                          |               |                |                |            |      |
| 13C2-PFDoA (IS)                     | 38.6                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            | 3b   |
| 13C2-PFTA (IS)                      | 16.4                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            | IS   |
| 13C24:2FTS (IS)                     | 122                 | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C26:2FTS (IS)                     | 118                 | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C28:2FTS (IS)                     | 82.3                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C2PFHxDA (IS)                     | 14.9                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            | IS   |
| 13C3-PFBS (IS)                      | 96.2                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C3-PFHxS (IS)                     | 90.5                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C3HFPO-DA (IS)                    | 91.5                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C4-PFBA (IS)                      | 92.2                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C4-PFHpA (IS)                     | 97.7                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C5-PFHxA (IS)                     | 101                 | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C5-PFPeA (IS)                     | 98.7                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C6-PFDA (IS)                      | 77.7                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C7-PFUdA (IS)                     | 60.3                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C8-PFOA (IS)                      | 104                 | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C8-PFOS (IS)                      | 82.3                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C8-PFOSA (IS)                     | 76.5                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| 13C9-PFNA (IS)                      | 94.1                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| d3-MeFOSAA (IS)                     | 67.1                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| d3-NMeFOSA (IS)                     | 21.6                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            | IS   |
| d5-EtFOSAA (IS)                     | 57.9                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            |      |
| d5-NEtFOSA (IS)                     | 13.7                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            | IS   |
| d7-NMeFOSE (IS)                     | 26.9                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            | IS   |
| d9-NEtFOSE (IS)                     | 19.8                | %  |                          | 1             | 11/29/23 15:18 | 12/09/23 00:32 |            | IS   |

| Sample: DUP-1                    | Lab ID: 20296411005 | Collected: 11/07/23 00:00  | Received: 11/08/23 09:30 | Matrix: Water |                |                |             |      |
|----------------------------------|---------------------|--|--------------------------|---------------|----------------|----------------|-------------|------|
| Parameters                       | Results             | Units  | Report Limit             | DF            | Prepared       | Analyzed       | CAS No.     | Qual |
| <b>PFAS in Water-EPA 537 Mod</b> |                     | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                          |               |                |                |             |      |
| 10:2 FTS                         | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 120226-60-0 | N2   |
| 11Cl-PF3OUdS                     | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 763051-92-9 |      |
| 4:2 FTS                          | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 757124-72-4 |      |
| 6:2 FTS                          | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 27619-97-2  |      |
| 8:2 FTS                          | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 39108-34-4  |      |

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## ANALYTICAL RESULTS

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

| Sample: DUP-1                       | Lab ID: 20296411005 | Collected: 11/07/23 00:00  | Received: 11/08/23 09:30 | Matrix: Water |                |                |             |      |
|-------------------------------------|---------------------|--|--------------------------|---------------|----------------|----------------|-------------|------|
| Parameters                          | Results             | Units  | Report Limit             | DF            | Prepared       | Analyzed       | CAS No.     | Qual |
| <b>PFAS in Water-EPA 537 Mod</b>    |                     | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                          |               |                |                |             |      |
| 9CI-PF3ONS                          | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 756426-58-1 |      |
| ADONA                               | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 919005-14-4 |      |
| HFPO-DA                             | ND                  | ng/L   | 7.3                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 13252-13-6  |      |
| NEtFOSAA                            | ND                  | ng/L   | 7.3                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 2991-50-6   |      |
| NEtFOSA                             | ND                  | ng/L   | 7.3                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 4151-50-2   |      |
| NEtFOSE                             | ND                  | ng/L   | 7.3                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 1691-99-2   | N2   |
| NMeFOSAA                            | ND                  | ng/L   | 7.3                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 2355-31-9   |      |
| NMeFOSA                             | ND                  | ng/L   | 7.3                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 31506-32-8  |      |
| NMeFOSE                             | ND                  | ng/L   | 7.3                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 24448-09-7  | N2   |
| Perfluorobutanesulfonic acid        | 8.8                 | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 375-73-5    |      |
| Perfluorodecanoic acid              | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 335-76-2    |      |
| Perfluorohexanoic acid              | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 307-24-4    |      |
| PFBA                                | 7.6                 | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 375-22-4    |      |
| PFDS                                | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 335-77-3    |      |
| PFDoS                               | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 79780-39-5  |      |
| PFHpS                               | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 375-92-8    |      |
| PFHxDA                              | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 67905-19-5  | N2   |
| PFNS                                | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 68259-12-1  |      |
| PFOSA                               | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 754-91-6    |      |
| PFPeA                               | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 2706-90-3   |      |
| PFPeS                               | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 2706-91-4   |      |
| Perfluorododecanoic acid            | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 307-55-1    |      |
| Perfluoroheptanoic acid             | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 375-85-9    |      |
| Perfluorohexanesulfonic acid        | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 355-46-4    |      |
| Perfluorononanoic acid              | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 375-95-1    |      |
| Perfluorooctanesulfonic acid        | 4.7                 | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 1763-23-1   |      |
| Perfluorooctanoic acid              | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 335-67-1    |      |
| Perfluorotetradecanoic acid         | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 376-06-7    |      |
| Perfluorotridecanoic acid           | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 72629-94-8  |      |
| Perfluoroundecanoic acid            | ND                  | ng/L   | 3.7                      | 1             | 11/29/23 15:18 | 12/01/23 19:57 | 2058-94-8   |      |
| <b>Extracted Internal Standards</b> |                     |  |                          |               |                |                |             |      |
| 13C2-PFDoA (IS)                     | 39.8                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             | 3b   |
| 13C2-PFTA (IS)                      | 13.9                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             | 3b   |
| 13C24:2FTS (IS)                     | 118                 | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |
| 13C26:2FTS (IS)                     | 114                 | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |
| 13C28:2FTS (IS)                     | 88.5                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |
| 13C2PFHxDA (IS)                     | 30.2                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             | 3b   |
| 13C3-PFBS (IS)                      | 94.5                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |
| 13C3-PFHxS (IS)                     | 95.9                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |
| 13C3HFPO-DA (IS)                    | 87.0                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |
| 13C4-PFBA (IS)                      | 88.6                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |
| 13C4-PFHpA (IS)                     | 94.2                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |
| 13C5-PFHxA (IS)                     | 93.4                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |
| 13C5-PFPeA (IS)                     | 96.9                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |
| 13C6-PFDA (IS)                      | 83.2                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |
| 13C7-PFUdA (IS)                     | 66.1                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 19:57 |             |      |

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## ANALYTICAL RESULTS

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

| Sample: DUP-1                       |         | Lab ID: 20296411005  | Collected: 11/07/23 00:00 | Received: 11/08/23 09:30 | Matrix: Water  |                |         |      |
|-------------------------------------|---------|--|---------------------------|--------------------------|----------------|----------------|---------|------|
| Parameters                          | Results | Units  | Report Limit              | DF                       | Prepared       | Analyzed       | CAS No. | Qual |
| <b>PFAS in Water-EPA 537 Mod</b>    |         | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                           |                          |                |                |         |      |
| <b>Extracted Internal Standards</b> |         |  |                           |                          |                |                |         |      |
| 13C8-PFOA (IS)                      | 96.8    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:57 |         |      |
| 13C8-PFOS (IS)                      | 85.6    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:57 |         |      |
| 13C8-PFOSA (IS)                     | 87.4    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:57 |         |      |
| 13C9-PFNA (IS)                      | 91.1    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:57 |         |      |
| d3-MeFOSAA (IS)                     | 65.6    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:57 |         |      |
| d3-NMeFOSA (IS)                     | 31.7    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:57 |         | 3b   |
| d5-EtFOSAA (IS)                     | 58.2    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:57 |         |      |
| d5-NEtFOSA (IS)                     | 20.7    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:57 |         | 3b   |
| d7-NMeFOSE (IS)                     | 25.4    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:57 |         | 3b   |
| d9-NEtFOSE (IS)                     | 17.0    | %  |                           | 1                        | 11/29/23 15:18 | 12/01/23 19:57 |         | 3b   |

| Sample: FB-1                     |         | Lab ID: 20296411006  | Collected: 11/07/23 12:02 | Received: 11/08/23 09:30 | Matrix: Water  |                |             |      |
|----------------------------------|---------|--|---------------------------|--------------------------|----------------|----------------|-------------|------|
| Parameters                       | Results | Units  | Report Limit              | DF                       | Prepared       | Analyzed       | CAS No.     | Qual |
| <b>PFAS in Water-EPA 537 Mod</b> |         | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                           |                          |                |                |             |      |
| 10:2 FTS                         | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 120226-60-0 | N2   |
| 11Cl-PF3OUdS                     | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 763051-92-9 |      |
| 4:2 FTS                          | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 757124-72-4 |      |
| 6:2 FTS                          | 6.9     | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 27619-97-2  |      |
| 8:2 FTS                          | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 39108-34-4  |      |
| 9Cl-PF3ONS                       | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 756426-58-1 |      |
| ADONA                            | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 919005-14-4 |      |
| HFPO-DA                          | ND      | ng/L   | 7.3                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 13252-13-6  |      |
| NEtFOSAA                         | ND      | ng/L   | 7.3                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 2991-50-6   |      |
| NEtFOSA                          | ND      | ng/L   | 7.3                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 4151-50-2   |      |
| NEtFOSE                          | ND      | ng/L   | 7.3                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 1691-99-2   | N2   |
| NMeFOSAA                         | ND      | ng/L   | 7.3                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 2355-31-9   |      |
| NMeFOSA                          | ND      | ng/L   | 7.3                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 31506-32-8  |      |
| NMeFOSE                          | ND      | ng/L   | 7.3                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 24448-09-7  | N2   |
| Perfluorobutanesulfonic acid     | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 375-73-5    |      |
| Perfluorodecanoic acid           | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 335-76-2    |      |
| Perfluorohexanoic acid           | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 307-24-4    |      |
| PFBA                             | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 375-22-4    |      |
| PFDS                             | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 335-77-3    |      |
| PFDoS                            | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 79780-39-5  |      |
| PFHpS                            | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 375-92-8    |      |
| PFHxDA                           | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 67905-19-5  | N2   |
| PFNS                             | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 68259-12-1  |      |
| PFOSA                            | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 754-91-6    |      |
| PFPeA                            | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 2706-90-3   |      |
| PFPeS                            | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 2706-91-4   |      |
| Perfluorododecanoic acid         | ND      | ng/L   | 3.6                       | 1                        | 11/29/23 15:18 | 12/01/23 20:12 | 307-55-1    |      |

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## ANALYTICAL RESULTS

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

| Sample: FB-1                        | Lab ID: 20296411006 | Collected: 11/07/23 12:02  | Received: 11/08/23 09:30 | Matrix: Water |                |                |            |      |
|-------------------------------------|---------------------|--|--------------------------|---------------|----------------|----------------|------------|------|
| Parameters                          | Results             | Units  | Report Limit             | DF            | Prepared       | Analyzed       | CAS No.    | Qual |
| <b>PFAS in Water-EPA 537 Mod</b>    |                     | Analytical Method: EPA 537 Mod Preparation Method: EPA 537 Mod<br>Pace Analytical Services - Baton Rouge |                          |               |                |                |            |      |
| Perfluoroheptanoic acid             | ND                  | ng/L   | 3.6                      | 1             | 11/29/23 15:18 | 12/01/23 20:12 | 375-85-9   |      |
| Perfluorohexanesulfonic acid        | ND                  | ng/L   | 3.6                      | 1             | 11/29/23 15:18 | 12/01/23 20:12 | 355-46-4   |      |
| Perfluorononanoic acid              | ND                  | ng/L   | 3.6                      | 1             | 11/29/23 15:18 | 12/01/23 20:12 | 375-95-1   |      |
| Perfluorooctanesulfonic acid        | 4.4                 | ng/L   | 3.6                      | 1             | 11/29/23 15:18 | 12/01/23 20:12 | 1763-23-1  |      |
| Perfluorooctanoic acid              | ND                  | ng/L   | 3.6                      | 1             | 11/29/23 15:18 | 12/01/23 20:12 | 335-67-1   |      |
| Perfluorotetradecanoic acid         | ND                  | ng/L   | 3.6                      | 1             | 11/29/23 15:18 | 12/01/23 20:12 | 376-06-7   |      |
| Perfluorotridecanoic acid           | ND                  | ng/L   | 3.6                      | 1             | 11/29/23 15:18 | 12/01/23 20:12 | 72629-94-8 |      |
| Perfluoroundecanoic acid            | ND                  | ng/L   | 3.6                      | 1             | 11/29/23 15:18 | 12/01/23 20:12 | 2058-94-8  |      |
| <b>Extracted Internal Standards</b> |                     |  |                          |               |                |                |            |      |
| 13C2-PFDoA (IS)                     | 68.7                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C2-PFTA (IS)                      | 68.4                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C24:2FTS (IS)                     | 98.7                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C26:2FTS (IS)                     | 110                 | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C28:2FTS (IS)                     | 80.8                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C2PFHxDA (IS)                     | 81.4                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C3-PFBS (IS)                      | 95.6                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C3-PFHxS (IS)                     | 93.4                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C3HFPO-DA (IS)                    | 90.6                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C4-PFBA (IS)                      | 97.1                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C4-PFHpA (IS)                     | 96.6                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C5-PFHxA (IS)                     | 96.0                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C5-PFPeA (IS)                     | 97.3                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C6-PFDA (IS)                      | 87.1                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C7-PFUdA (IS)                     | 80.2                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C8-PFOA (IS)                      | 96.4                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C8-PFOS (IS)                      | 86.6                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C8-PFOSA (IS)                     | 80.9                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| 13C9-PFNA (IS)                      | 91.5                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| d3-MeFOSAA (IS)                     | 79.9                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| d3-NMeFOSA (IS)                     | 67.2                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| d5-EtFOSAA (IS)                     | 72.1                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| d5-NEtFOSA (IS)                     | 70.1                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| d7-NMeFOSE (IS)                     | 75.9                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |
| d9-NEtFOSE (IS)                     | 75.3                | %  |                          | 1             | 11/29/23 15:18 | 12/01/23 20:12 |            |      |

## REPORT OF LABORATORY ANALYSIS

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### QUALITY CONTROL DATA

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

QC Batch: 308225

Analysis Method: EPA 537 Mod

QC Batch Method: EPA 537 Mod

Analysis Description: PFAS in Water-EPA 537 Mod

Laboratory: Pace Analytical Services - Baton Rouge

Associated Lab Samples: 20296411001, 20296411002

METHOD BLANK: 1475629

Matrix: Water

Associated Lab Samples: 20296411001, 20296411002

| Parameter                    | Units | Blank Result | Reporting Limit | Analyzed       | Qualifiers |
|------------------------------|-------|--------------|-----------------|----------------|------------|
| 10:2 FTS                     | ng/L  | ND           | 4.0             | 11/20/23 15:40 | N2         |
| 11Cl-PF3OUdS                 | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| 4:2 FTS                      | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| 6:2 FTS                      | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| 8:2 FTS                      | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| 9Cl-PF3ONS                   | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| ADONA                        | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| HFPO-DA                      | ng/L  | ND           | 8.0             | 11/20/23 15:40 |            |
| NEtFOSA                      | ng/L  | ND           | 8.0             | 11/20/23 15:40 | 1b         |
| NEtFOSAA                     | ng/L  | ND           | 8.0             | 11/20/23 15:40 |            |
| NEtFOSE                      | ng/L  | ND           | 8.0             | 11/20/23 15:40 | N2         |
| NMeFOSA                      | ng/L  | ND           | 8.0             | 11/20/23 15:40 | 1b         |
| NMeFOSAA                     | ng/L  | ND           | 8.0             | 11/20/23 15:40 |            |
| NMeFOSE                      | ng/L  | ND           | 8.0             | 11/20/23 15:40 | N2         |
| Perfluorobutanesulfonic acid | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| Perfluorodecanoic acid       | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| Perfluorododecanoic acid     | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| Perfluoroheptanoic acid      | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| Perfluorohexanesulfonic acid | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| Perfluorohexanoic acid       | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| Perfluorononanoic acid       | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| Perfluorooctanesulfonic acid | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| Perfluorooctanoic acid       | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| Perfluorotetradecanoic acid  | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| Perfluorotridecanoic acid    | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| Perfluoroundecanoic acid     | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| PFBA                         | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| PFDoS                        | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| PFDS                         | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| PFHpS                        | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| PFHxDA                       | ng/L  | ND           | 4.0             | 11/20/23 15:40 | N2         |
| PFNS                         | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| PFOSA                        | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| PFPeA                        | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |
| PFPeS                        | ng/L  | ND           | 4.0             | 11/20/23 15:40 |            |

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### REPORT OF LABORATORY ANALYSIS

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**QUALITY CONTROL DATA**

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

| LABORATORY CONTROL SAMPLE & LCSD: 1475630 |       | 1475631     |            |             |           |            |              |     |         |            |  |
|---|-------|-------------|------------|-------------|-----------|------------|--------------|-----|---------|------------|--|
| Parameter                                 | Units | Spike Conc. | LCS Result | LCSD Result | LCS % Rec | LCSD % Rec | % Rec Limits | RPD | Max RPD | Qualifiers |  |
| 10:2 FTS                                  | ng/L  | 77.6        | 93.7       | 111         | 121       | 143        | 70-130       | 17  | 30      | L1,N2      |  |
| 11CI-PF3OUdS                              | ng/L  | 75.6        | 59.9       | 77.4        | 79        | 102        | 70-130       | 25  | 30      |            |  |
| 4:2 FTS                                   | ng/L  | 74.8        | 68.4       | 94.7        | 91        | 127        | 70-130       | 32  | 30      | R1         |  |
| 6:2 FTS                                   | ng/L  | 76          | 71.6       | 95.7        | 94        | 126        | 70-130       | 29  | 30      |            |  |
| 8:2 FTS                                   | ng/L  | 76.8        | 72.7       | 97.9        | 95        | 128        | 70-130       | 30  | 30      |            |  |
| 9CI-PF3ONS                                | ng/L  | 74.8        | 65.3       | 86.3        | 87        | 115        | 70-130       | 28  | 30      |            |  |
| ADONA                                     | ng/L  | 75.6        | 64.9       | 88.1        | 86        | 117        | 70-130       | 30  | 30      |            |  |
| HFPO-DA                                   | ng/L  | 160         | 150        | 201         | 94        | 126        | 70-130       | 29  | 30      |            |  |
| NETFOSA                                   | ng/L  | 80          | 80.2       | 96.7        | 100       | 121        | 70-130       | 19  | 30      | 1b         |  |
| NETFOSAA                                  | ng/L  | 80          | 77.5       | 101         | 97        | 127        | 70-130       | 27  | 30      |            |  |
| NETFOSE                                   | ng/L  | 80          | 74.4       | 96.7        | 93        | 121        | 70-130       | 26  | 30      | N2         |  |
| NMeFOSA                                   | ng/L  | 80          | 78.0       | 101         | 97        | 126        | 70-130       | 26  | 30      | 1b         |  |
| NMeFOSAA                                  | ng/L  | 80          | 75.0       | 104         | 94        | 131        | 70-130       | 33  | 30      | L1,R1      |  |
| NMeFOSE                                   | ng/L  | 80          | 70.9       | 97.2        | 89        | 121        | 70-130       | 31  | 30      | N2,R1      |  |
| Perfluorobutanesulfonic acid              | ng/L  | 70.8        | 65.1       | 86.8        | 92        | 123        | 70-130       | 29  | 30      |            |  |
| Perfluorodecanoic acid                    | ng/L  | 80          | 71.7       | 96.8        | 90        | 121        | 70-130       | 30  | 30      |            |  |
| Perfluorododecanoic acid                  | ng/L  | 80          | 72.9       | 98.3        | 91        | 123        | 70-130       | 30  | 30      |            |  |
| Perfluoroheptanoic acid                   | ng/L  | 80          | 70.6       | 95.4        | 88        | 119        | 70-130       | 30  | 30      |            |  |
| Perfluorohexanesulfonic acid              | ng/L  | 73.2        | 66.6       | 88.9        | 91        | 121        | 70-130       | 29  | 30      |            |  |
| Perfluorohexanoic acid                    | ng/L  | 80          | 72.9       | 97.1        | 91        | 121        | 70-130       | 29  | 30      |            |  |
| Perfluorononanoic acid                    | ng/L  | 80          | 71.3       | 94.6        | 89        | 118        | 70-130       | 28  | 30      |            |  |
| Perfluorooctanesulfonic acid              | ng/L  | 74.4        | 66.7       | 89.6        | 90        | 120        | 70-130       | 29  | 30      |            |  |
| Perfluorooctanoic acid                    | ng/L  | 80          | 72.3       | 97.1        | 90        | 121        | 70-130       | 29  | 30      |            |  |
| Perfluorotetradecanoic acid               | ng/L  | 80          | 74.2       | 96.4        | 93        | 121        | 70-130       | 26  | 30      |            |  |
| Perfluorotridecanoic acid                 | ng/L  | 80          | 73.6       | 97.4        | 92        | 122        | 70-130       | 28  | 30      |            |  |
| Perfluoroundecanoic acid                  | ng/L  | 80          | 72.9       | 98.6        | 91        | 123        | 70-130       | 30  | 30      |            |  |
| PFBA                                      | ng/L  | 80          | 72.6       | 97.2        | 91        | 122        | 70-130       | 29  | 30      |            |  |
| PFDoS                                     | ng/L  | 77.6        | 57.3       | 73.0        | 74        | 94         | 70-130       | 24  | 30      |            |  |
| PFDS                                      | ng/L  | 77.2        | 64.5       | 84.2        | 84        | 109        | 70-130       | 27  | 30      |            |  |
| PFHpS                                     | ng/L  | 76.4        | 69.7       | 93.9        | 91        | 123        | 70-130       | 30  | 30      |            |  |
| PFHxDA                                    | ng/L  | 80          | 69.1       | 90.5        | 86        | 113        | 70-130       | 27  | 30      | N2         |  |
| PFNS                                      | ng/L  | 76.8        | 66.1       | 86.9        | 86        | 113        | 70-130       | 27  | 30      |            |  |
| PFOSA                                     | ng/L  | 80          | 75.9       | 98.3        | 95        | 123        | 70-130       | 26  | 30      |            |  |
| PFPeA                                     | ng/L  | 80          | 73.1       | 98.1        | 91        | 123        | 70-130       | 29  | 30      |            |  |
| PFPeS                                     | ng/L  | 75.2        | 71.3       | 95.1        | 95        | 126        | 70-130       | 29  | 30      |            |  |

LABORATORY CONTROL SAMPLE: 1476652

| Parameter    | Units | Spike Conc. | LCS Result | LCS % Rec | % Rec Limits | Qualifiers |
|--------------|-------|-------------|------------|-----------|--------------|------------|
| 10:2 FTS     | ng/L  | 7.8         | 10.4       | 135       |              | N2         |
| 11CI-PF3OUdS | ng/L  | 7.5         | 7.1        | 95        |              |            |
| 4:2 FTS      | ng/L  | 7.5         | 8.9        | 118       |              |            |
| 6:2 FTS      | ng/L  | 7.6         | 9.9        | 130       |              |            |
| 8:2 FTS      | ng/L  | 7.7         | 9.2        | 120       |              |            |
| 9CI-PF3ONS   | ng/L  | 7.5         | 8.0        | 107       |              |            |

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**QUALITY CONTROL DATA**

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

LABORATORY CONTROL SAMPLE: 1476652

| Parameter                    | Units | Spike Conc. | LCS Result | LCS % Rec | % Rec Limits | Qualifiers |
|------------------------------|-------|-------------|------------|-----------|--------------|------------|
| ADONA                        | ng/L  | 7.5         | 8.1        | 108       |              |            |
| HFPO-DA                      | ng/L  | 16          | 18.3       | 114       |              |            |
| NEtFOSA                      | ng/L  | 8           | 9.9        | 124       |              | 1b         |
| NEtFOSAA                     | ng/L  | 8           | 10.4       | 130       |              |            |
| NEtFOSE                      | ng/L  | 8           | 9.3        | 117       |              | 1b,N2      |
| NMeFOSA                      | ng/L  | 8           | 9.7        | 121       |              | 1b         |
| NMeFOSAA                     | ng/L  | 8           | 9.3        | 116       |              |            |
| NMeFOSE                      | ng/L  | 8           | 9.2        | 115       |              | 1b,N2      |
| Perfluorobutanesulfonic acid | ng/L  | 7           | 8.4        | 119       |              |            |
| Perfluorodecanoic acid       | ng/L  | 8           | 8.8        | 110       |              |            |
| Perfluorododecanoic acid     | ng/L  | 8           | 9.1        | 113       |              |            |
| Perfluoroheptanoic acid      | ng/L  | 8           | 8.9        | 111       |              |            |
| Perfluorohexanesulfonic acid | ng/L  | 7.4         | 8.5        | 116       |              |            |
| Perfluorohexanoic acid       | ng/L  | 8           | 9.3        | 116       |              |            |
| Perfluorononanoic acid       | ng/L  | 8           | 8.9        | 111       |              |            |
| Perfluorooctanesulfonic acid | ng/L  | 7.4         | 8.8        | 119       |              |            |
| Perfluorooctanoic acid       | ng/L  | 8           | 9.2        | 115       |              |            |
| Perfluorotetradecanoic acid  | ng/L  | 8           | 9.4        | 118       |              | 1b         |
| Perfluorotridecanoic acid    | ng/L  | 8           | 9.2        | 115       |              |            |
| Perfluoroundecanoic acid     | ng/L  | 8           | 9.0        | 112       |              |            |
| PFBA                         | ng/L  | 8           | 9.0        | 113       |              |            |
| PFDoS                        | ng/L  | 7.8         | 6.9        | 89        |              |            |
| PFDS                         | ng/L  | 7.7         | 7.8        | 102       |              |            |
| PFHpS                        | ng/L  | 7.7         | 8.4        | 110       |              |            |
| PFHxDA                       | ng/L  | 8           | 8.7        | 109       |              | N2         |
| PFNS                         | ng/L  | 7.7         | 8.0        | 105       |              |            |
| PFOSA                        | ng/L  | 8           | 9.7        | 121       |              |            |
| PFPeA                        | ng/L  | 8           | 9.1        | 114       |              |            |
| PFPeS                        | ng/L  | 7.5         | 8.5        | 113       |              |            |

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## QUALITY CONTROL DATA

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

QC Batch: 308546

Analysis Method: EPA 537 Mod

QC Batch Method: EPA 537 Mod

Analysis Description: PFAS in Water-EPA 537 Mod

Laboratory: Pace Analytical Services - Baton Rouge

Associated Lab Samples: 20296411003, 20296411004, 20296411005, 20296411006

METHOD BLANK: 1477094

Matrix: Water

Associated Lab Samples: 20296411003, 20296411004, 20296411005, 20296411006

| Parameter                    | Units | Blank Result | Reporting Limit | Analyzed       | Qualifiers |
|------------------------------|-------|--------------|-----------------|----------------|------------|
| 10:2 FTS                     | ng/L  | ND           | 4.0             | 12/01/23 18:25 | N2         |
| 11Cl-PF3OUdS                 | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| 4:2 FTS                      | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| 6:2 FTS                      | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| 8:2 FTS                      | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| 9Cl-PF3ONS                   | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| ADONA                        | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| HFPO-DA                      | ng/L  | ND           | 8.0             | 12/01/23 18:25 |            |
| NEtFOSA                      | ng/L  | ND           | 8.0             | 12/01/23 18:25 |            |
| NEtFOSAA                     | ng/L  | ND           | 8.0             | 12/01/23 18:25 |            |
| NEtFOSE                      | ng/L  | ND           | 8.0             | 12/01/23 18:25 | N2         |
| NMeFOSA                      | ng/L  | ND           | 8.0             | 12/01/23 18:25 |            |
| NMeFOSAA                     | ng/L  | ND           | 8.0             | 12/01/23 18:25 |            |
| NMeFOSE                      | ng/L  | ND           | 8.0             | 12/01/23 18:25 | N2         |
| Perfluorobutanesulfonic acid | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| Perfluorodecanoic acid       | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| Perfluorododecanoic acid     | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| Perfluoroheptanoic acid      | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| Perfluorohexanesulfonic acid | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| Perfluorohexanoic acid       | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| Perfluorononanoic acid       | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| Perfluorooctanesulfonic acid | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| Perfluorooctanoic acid       | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| Perfluorotetradecanoic acid  | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| Perfluorotridecanoic acid    | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| Perfluoroundecanoic acid     | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| PFBA                         | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| PFDoS                        | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| PFDS                         | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| PFHpS                        | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| PFHxDA                       | ng/L  | ND           | 4.0             | 12/01/23 18:25 | N2         |
| PFNS                         | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| PFOSA                        | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| PFPeA                        | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| PFPeS                        | ng/L  | ND           | 4.0             | 12/01/23 18:25 |            |
| 13C2-PFDoA (IS)              | %     | 77.0         |                 | 12/01/23 18:25 |            |
| 13C2-PFTA (IS)               | %     | 74.2         |                 | 12/01/23 18:25 |            |
| 13C24:2FTS (IS)              | %     | 86.7         |                 | 12/01/23 18:25 |            |
| 13C26:2FTS (IS)              | %     | 97.4         |                 | 12/01/23 18:25 |            |
| 13C28:2FTS (IS)              | %     | 84.9         |                 | 12/01/23 18:25 |            |

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## REPORT OF LABORATORY ANALYSIS

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**QUALITY CONTROL DATA**

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

METHOD BLANK: 1477094

Matrix: Water

Associated Lab Samples: 20296411003, 20296411004, 20296411005, 20296411006

| Parameter       | Units | Blank Result | Reporting Limit | Analyzed       | Qualifiers |
|-----------------|-------|--------------|-----------------|----------------|------------|
| 13C2PFHxDA(IS)  | %     | 74.9         |                 | 12/01/23 18:25 |            |
| 13C3-PFBS (IS)  | %     | 89.0         |                 | 12/01/23 18:25 |            |
| 13C3-PFHxS (IS) | %     | 87.2         |                 | 12/01/23 18:25 |            |
| 13C3HFPO-DA(IS) | %     | 85.9         |                 | 12/01/23 18:25 |            |
| 13C4-PFBA (IS)  | %     | 89.4         |                 | 12/01/23 18:25 |            |
| 13C4-PFHpA (IS) | %     | 86.4         |                 | 12/01/23 18:25 |            |
| 13C5-PFHxA (IS) | %     | 88.6         |                 | 12/01/23 18:25 |            |
| 13C5-PFPeA (IS) | %     | 88.7         |                 | 12/01/23 18:25 |            |
| 13C6-PFDA (IS)  | %     | 85.0         |                 | 12/01/23 18:25 |            |
| 13C7-PFUDa (IS) | %     | 85.0         |                 | 12/01/23 18:25 |            |
| 13C8-PFOA (IS)  | %     | 90.6         |                 | 12/01/23 18:25 |            |
| 13C8-PFOS (IS)  | %     | 82.3         |                 | 12/01/23 18:25 |            |
| 13C8-PFOA (IS)  | %     | 75.1         |                 | 12/01/23 18:25 |            |
| 13C9-PFNA (IS)  | %     | 87.2         |                 | 12/01/23 18:25 |            |
| d3-MeFOSAA (IS) | %     | 80.1         |                 | 12/01/23 18:25 |            |
| d3-NMeFOSA (IS) | %     | 49.0         |                 | 12/01/23 18:25 | 3b         |
| d5-EtFOSAA (IS) | %     | 75.3         |                 | 12/01/23 18:25 |            |
| d5-NEtFOSA (IS) | %     | 47.1         |                 | 12/01/23 18:25 | 3b         |
| d7-NMeFOSE (IS) | %     | 56.2         |                 | 12/01/23 18:25 |            |
| d9-NEtFOSE (IS) | %     | 60.9         |                 | 12/01/23 18:25 |            |

LABORATORY CONTROL SAMPLE & LCSD: 1477095

1477096

| Parameter                    | Units | Spike Conc. | LCS Result | LCSD Result | LCS % Rec | LCSD % Rec | % Rec Limits | RPD | Max RPD | Qualifiers |
|------------------------------|-------|-------------|------------|-------------|-----------|------------|--------------|-----|---------|------------|
| 10:2 FTS                     | ng/L  | 77.6        | 75.4       | 75.7        | 97        | 98         | 70-130       | 0   | 30      | N2         |
| 11Cl-PF3OUdS                 | ng/L  | 75.6        | 71.5       | 70.1        | 95        | 93         | 70-130       | 2   | 30      |            |
| 4:2 FTS                      | ng/L  | 74.8        | 75.4       | 75.9        | 101       | 101        | 70-130       | 1   | 30      |            |
| 6:2 FTS                      | ng/L  | 76          | 77.5       | 77.0        | 102       | 101        | 70-130       | 1   | 30      |            |
| 8:2 FTS                      | ng/L  | 76.8        | 83.2       | 82.9        | 108       | 108        | 70-130       | 0   | 30      |            |
| 9Cl-PF3ONS                   | ng/L  | 74.8        | 77.6       | 76.5        | 104       | 102        | 70-130       | 1   | 30      |            |
| ADONA                        | ng/L  | 75.6        | 74.7       | 73.4        | 99        | 97         | 70-130       | 2   | 30      |            |
| HFPO-DA                      | ng/L  | 160         | 173        | 165         | 108       | 103        | 70-130       | 5   | 30      |            |
| NEtFOSA                      | ng/L  | 80          | 83.6       | 84.9        | 104       | 106        | 70-130       | 2   | 30      |            |
| NEtFOSAA                     | ng/L  | 80          | 88.8       | 87.1        | 111       | 109        | 70-130       | 2   | 30      |            |
| NEtFOSE                      | ng/L  | 80          | 91.8       | 89.5        | 115       | 112        | 70-130       | 3   | 30      | N2         |
| NMeFOSA                      | ng/L  | 80          | 84.0       | 84.6        | 105       | 106        | 70-130       | 1   | 30      |            |
| NMeFOSAA                     | ng/L  | 80          | 85.2       | 78.8        | 107       | 98         | 70-130       | 8   | 30      |            |
| NMeFOSE                      | ng/L  | 80          | 86.3       | 87.8        | 108       | 110        | 70-130       | 2   | 30      | N2         |
| Perfluorobutanesulfonic acid | ng/L  | 70.8        | 72.7       | 73.0        | 103       | 103        | 70-130       | 0   | 30      |            |
| Perfluorodecanoic acid       | ng/L  | 80          | 81.4       | 79.1        | 102       | 99         | 70-130       | 3   | 30      |            |
| Perfluorododecanoic acid     | ng/L  | 80          | 83.0       | 81.5        | 104       | 102        | 70-130       | 2   | 30      |            |
| Perfluoroheptanoic acid      | ng/L  | 80          | 81.9       | 80.9        | 102       | 101        | 70-130       | 1   | 30      |            |
| Perfluorohexanesulfonic acid | ng/L  | 73.2        | 73.6       | 72.6        | 101       | 99         | 70-130       | 1   | 30      |            |
| Perfluorohexanoic acid       | ng/L  | 80          | 81.4       | 79.3        | 102       | 99         | 70-130       | 3   | 30      |            |

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**QUALITY CONTROL DATA**

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

| LABORATORY CONTROL SAMPLE & LCSD: 1477095 |       | 1477096     |            |             |           |            |              |     |         |            |
|---|-------|-------------|------------|-------------|-----------|------------|--------------|-----|---------|------------|
| Parameter                                 | Units | Spike Conc. | LCS Result | LCSD Result | LCS % Rec | LCSD % Rec | % Rec Limits | RPD | Max RPD | Qualifiers |
| Perfluorononanoic acid                    | ng/L  | 80          | 80.9       | 79.0        | 101       | 99         | 70-130       | 2   | 30      |            |
| Perfluorooctanesulfonic acid              | ng/L  | 74.4        | 71.0       | 70.6        | 95        | 95         | 70-130       | 1   | 30      |            |
| Perfluorooctanoic acid                    | ng/L  | 80          | 80.7       | 78.9        | 101       | 99         | 70-130       | 2   | 30      |            |
| Perfluorotetradecanoic acid               | ng/L  | 80          | 84.6       | 79.8        | 106       | 100        | 70-130       | 6   | 30      |            |
| Perfluorotridecanoic acid                 | ng/L  | 80          | 78.8       | 78.2        | 99        | 98         | 70-130       | 1   | 30      |            |
| Perfluoroundecanoic acid                  | ng/L  | 80          | 82.8       | 80.5        | 104       | 101        | 70-130       | 3   | 30      |            |
| PFBA                                      | ng/L  | 80          | 81.1       | 79.5        | 101       | 99         | 70-130       | 2   | 30      |            |
| PFDoS                                     | ng/L  | 77.6        | 67.5       | 68.9        | 87        | 89         | 70-130       | 2   | 30      |            |
| PFDS                                      | ng/L  | 77.2        | 74.7       | 73.2        | 97        | 95         | 70-130       | 2   | 30      |            |
| PFHpS                                     | ng/L  | 76.4        | 78.5       | 75.8        | 103       | 99         | 70-130       | 3   | 30      |            |
| PFHxDA                                    | ng/L  | 80          | 75.9       | 76.8        | 95        | 96         | 70-130       | 1   | 30      | N2         |
| PFNS                                      | ng/L  | 76.8        | 79.2       | 76.4        | 103       | 99         | 70-130       | 4   | 30      |            |
| PFOSA                                     | ng/L  | 80          | 84.8       | 81.0        | 106       | 101        | 70-130       | 5   | 30      |            |
| PFPeA                                     | ng/L  | 80          | 79.8       | 77.7        | 100       | 97         | 70-130       | 3   | 30      |            |
| PFPeS                                     | ng/L  | 75.2        | 75.3       | 76.0        | 100       | 101        | 70-130       | 1   | 30      |            |
| 13C2-PFDoA (IS)                           | %     |             |            |             | 86.9      | 76.6       |              |     |         |            |
| 13C2-PFTA (IS)                            | %     |             |            |             | 81.2      | 76         |              |     |         |            |
| 13C24:2FTS (IS)                           | %     |             |            |             | 91.5      | 79.2       |              |     |         |            |
| 13C26:2FTS (IS)                           | %     |             |            |             | 102       | 89.4       |              |     |         |            |
| 13C28:2FTS (IS)                           | %     |             |            |             | 91.9      | 77.7       |              |     |         |            |
| 13C2PFHxDA(IS)                            | %     |             |            |             | 90        | 80.4       |              |     |         |            |
| 13C3-PFBS (IS)                            | %     |             |            |             | 95.9      | 80         |              |     |         |            |
| 13C3-PFHxS (IS)                           | %     |             |            |             | 96.6      | 82.5       |              |     |         |            |
| 13C3HFPO-DA(IS)                           | %     |             |            |             | 90.5      | 81         |              |     |         |            |
| 13C4-PFBA (IS)                            | %     |             |            |             | 97.2      | 84.2       |              |     |         |            |
| 13C4-PFHpA (IS)                           | %     |             |            |             | 96.8      | 84.5       |              |     |         |            |
| 13C5-PFHxA (IS)                           | %     |             |            |             | 95.2      | 83.6       |              |     |         |            |
| 13C5-PFPeA (IS)                           | %     |             |            |             | 98.9      | 85         |              |     |         |            |
| 13C6-PFDA (IS)                            | %     |             |            |             | 94.2      | 83.8       |              |     |         |            |
| 13C7-PFUdA (IS)                           | %     |             |            |             | 97.8      | 84.4       |              |     |         |            |
| 13C8-PFOA (IS)                            | %     |             |            |             | 99        | 86.8       |              |     |         |            |
| 13C8-PFOS (IS)                            | %     |             |            |             | 93.6      | 80.5       |              |     |         |            |
| 13C8-PFOSA (IS)                           | %     |             |            |             | 83.9      | 74.7       |              |     |         |            |
| 13C9-PFNA (IS)                            | %     |             |            |             | 94        | 84         |              |     |         |            |
| d3-MeFOSAA (IS)                           | %     |             |            |             | 94.9      | 85.9       |              |     |         |            |
| d3-NMeFOSA (IS)                           | %     |             |            |             | 59.6      | 42         |              |     |         | 3b         |
| d5-EtFOSAA (IS)                           | %     |             |            |             | 87.4      | 75.6       |              |     |         |            |
| d5-NEtFOSA (IS)                           | %     |             |            |             | 58.2      | 42.7       |              |     |         | 3b         |
| d7-NMeFOSE (IS)                           | %     |             |            |             | 63.2      | 54.9       |              |     |         |            |
| d9-NEtFOSE (IS)                           | %     |             |            |             | 63.6      | 58.4       |              |     |         |            |

LABORATORY CONTROL SAMPLE: 1477097

| Parameter | Units | Spike Conc. | LCS Result | LCS % Rec | % Rec Limits | Qualifiers |
|-----------|-------|-------------|------------|-----------|--------------|------------|
| 10:2 FTS  | ng/L  | 7.8         | 7.3        | 95        |              | N2         |

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### QUALITY CONTROL DATA

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

LABORATORY CONTROL SAMPLE: 1477097

| Parameter                    | Units | Spike Conc. | LCS Result | LCS % Rec | % Rec Limits | Qualifiers |
|------------------------------|-------|-------------|------------|-----------|--------------|------------|
| 11CI-PF3OUdS                 | ng/L  | 7.5         | 6.6        | 88        |              |            |
| 4:2 FTS                      | ng/L  | 7.5         | 7.6        | 102       |              |            |
| 6:2 FTS                      | ng/L  | 7.6         | 8.2        | 107       |              |            |
| 8:2 FTS                      | ng/L  | 7.7         | 8.2        | 106       |              |            |
| 9CI-PF3ONS                   | ng/L  | 7.5         | 7.3        | 97        |              |            |
| ADONA                        | ng/L  | 7.5         | 7.1        | 95        |              |            |
| HFPO-DA                      | ng/L  | 16          | 16.6       | 104       |              |            |
| NEtFOSA                      | ng/L  | 8           | 8.4        | 105       |              |            |
| NEtFOSAA                     | ng/L  | 8           | 8.5        | 107       |              |            |
| NEtFOSE                      | ng/L  | 8           | 9.0        | 112       |              | N2         |
| NMeFOSA                      | ng/L  | 8           | 9.1        | 114       |              |            |
| NMeFOSAA                     | ng/L  | 8           | 8.5        | 106       |              |            |
| NMeFOSE                      | ng/L  | 8           | 8.9        | 112       |              | N2         |
| Perfluorobutanesulfonic acid | ng/L  | 7           | 7.1        | 101       |              |            |
| Perfluorodecanoic acid       | ng/L  | 8           | 7.8        | 97        |              |            |
| Perfluorododecanoic acid     | ng/L  | 8           | 7.8        | 98        |              |            |
| Perfluoroheptanoic acid      | ng/L  | 8           | 7.8        | 98        |              |            |
| Perfluorohexanesulfonic acid | ng/L  | 7.4         | 7.5        | 102       |              |            |
| Perfluorohexanoic acid       | ng/L  | 8           | 8.1        | 101       |              |            |
| Perfluorononanoic acid       | ng/L  | 8           | 7.4        | 93        |              |            |
| Perfluorooctanesulfonic acid | ng/L  | 7.4         | 7.1        | 96        |              |            |
| Perfluorooctanoic acid       | ng/L  | 8           | 7.9        | 99        |              |            |
| Perfluorotetradecanoic acid  | ng/L  | 8           | 8.1        | 101       |              |            |
| Perfluorotridecanoic acid    | ng/L  | 8           | 7.8        | 97        |              |            |
| Perfluoroundecanoic acid     | ng/L  | 8           | 7.7        | 96        |              |            |
| PFBA                         | ng/L  | 8           | 7.9        | 98        |              |            |
| PFDoS                        | ng/L  | 7.8         | 6.9        | 88        |              |            |
| PFDS                         | ng/L  | 7.7         | 6.8        | 89        |              |            |
| PFHpS                        | ng/L  | 7.7         | 7.7        | 100       |              |            |
| PFHxDA                       | ng/L  | 8           | 8.0        | 100       |              | N2         |
| PFNS                         | ng/L  | 7.7         | 7.4        | 96        |              |            |
| PFOSA                        | ng/L  | 8           | 8.4        | 106       |              |            |
| PFPeA                        | ng/L  | 8           | 7.7        | 97        |              |            |
| PFPeS                        | ng/L  | 7.5         | 7.3        | 97        |              |            |
| 13C2-PFDoA (IS)              | %     |             |            | 82.8      |              |            |
| 13C2-PFTA (IS)               | %     |             |            | 78.2      |              |            |
| 13C24:2FTS (IS)              | %     |             |            | 90.3      |              |            |
| 13C26:2FTS (IS)              | %     |             |            | 98.1      |              |            |
| 13C28:2FTS (IS)              | %     |             |            | 91        |              |            |
| 13C2PFHxDA(IS)               | %     |             |            | 73.6      |              |            |
| 13C3-PFBS (IS)               | %     |             |            | 89.9      |              |            |
| 13C3-PFHxS (IS)              | %     |             |            | 90.3      |              |            |
| 13C3HFPO-DA(IS)              | %     |             |            | 87.9      |              |            |
| 13C4-PFBA (IS)               | %     |             |            | 93.1      |              |            |
| 13C4-PFHpA (IS)              | %     |             |            | 91.3      |              |            |
| 13C5-PFHxA (IS)              | %     |             |            | 90.8      |              |            |
| 13C5-PFPeA (IS)              | %     |             |            | 91.5      |              |            |

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**QUALITY CONTROL DATA**

Project: #200016 – Gunderson Neenah  
 Pace Project No.: 20296411

LABORATORY CONTROL SAMPLE: 1477097

| Parameter       | Units | Spike Conc. | LCS Result | LCS % Rec | % Rec Limits | Qualifiers |
|-----------------|-------|-------------|------------|-----------|--------------|------------|
| 13C6-PFDA (IS)  | %     |             |            | 91.5      |              |            |
| 13C7-PFUdA (IS) | %     |             |            | 88.5      |              |            |
| 13C8-PFOA (IS)  | %     |             |            | 93.7      |              |            |
| 13C8-PFOS (IS)  | %     |             |            | 90.8      |              |            |
| 13C8-PFOSA (IS) | %     |             |            | 78.5      |              |            |
| 13C9-PFNA (IS)  | %     |             |            | 93        |              |            |
| d3-MeFOSAA (IS) | %     |             |            | 83.2      |              |            |
| d3-NMeFOSA (IS) | %     |             |            | 49.1      |              | 3b         |
| d5-EtFOSAA (IS) | %     |             |            | 80        |              |            |
| d5-NEtFOSA (IS) | %     |             |            | 49.2      |              | 3b         |
| d7-NMeFOSE (IS) | %     |             |            | 62        |              |            |
| d9-NEtFOSE (IS) | %     |             |            | 63.7      |              |            |

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## QUALIFIERS

Project: #200016 – Gunderson Neenah

Pace Project No.: 20296411

### 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

- 1b The extracted internal standard is below criteria.
- 2b The extracted internal standard is below criteria. The sample was re-analyzed with similar results.
- 3b The internal standard response is below criteria. Results may be biased high.
- IS The internal standard response is below criteria. Results may be biased high.
- L1 Analyte recovery in the laboratory control sample (LCS) was above QC limits. Results for this analyte in associated samples may be biased high.
- N2 The lab does not hold NELAC/TNI accreditation for this parameter but other accreditations/certifications may apply. A complete list of accreditations/certifications is available upon request.
- R1 RPD value was outside control limits.

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### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: #200016 – Gunderson Neenah  
Pace Project No.: 20296411

| Lab ID      | Sample ID | QC Batch Method | QC Batch | Analytical Method | Analytical Batch |
|-------------|-----------|-----------------|----------|-------------------|------------------|
| 20296411001 | PZ-119    | EPA 537 Mod     | 308225   | EPA 537 Mod       | 308790           |
| 20296411002 | MW-116    | EPA 537 Mod     | 308225   | EPA 537 Mod       | 308790           |
| 20296411003 | MW-105    | EPA 537 Mod     | 308546   | EPA 537 Mod       | 310058           |
| 20296411004 | PZ-104    | EPA 537 Mod     | 308546   | EPA 537 Mod       | 310058           |
| 20296411005 | DUP-1     | EPA 537 Mod     | 308546   | EPA 537 Mod       | 310058           |
| 20296411006 | FB-1      | EPA 537 Mod     | 308546   | EPA 537 Mod       | 310058           |

### REPORT OF LABORATORY ANALYSIS

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WO#: 20296411

PM: KAN Due Date: 12/01/23

CLIENT: BR- Envirofo



Sample Condition Upon Receipt

Workorder # \_\_\_\_\_

7979 Innovation Park Dr. Baton Rouge, LA 70806  
Cooler Inspected by/date: BRK / 11/8/23

|   |  |
|---|--|
| Means of receipt: <input type="checkbox"/> Pace <input type="checkbox"/> Client <input type="checkbox"/> UPS <input checked="" type="checkbox"/> FedEx <input type="checkbox"/> Other: _____  |  |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No   | Were custody seals present on the cooler?  |
| <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA   | If custody seals were present, were they intact and unbroken?  |
| Method: <input type="checkbox"/> Temperature Blank <input checked="" type="checkbox"/> Against Bottles IR Gun ID: <u>mmid</u> IR Gun Correction Factor: _____ °C  |  |
| Cooler #1 Cooler Temp °C: <u>11.0</u> (Actual/True)   | Samples on ice <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No pH Strip Lot # _____  |
| Cooler #2 Cooler Temp °C: _____ (Actual/True)   |  |
| Cooler #3 Cooler Temp °C: _____ (Actual/True)   | Method of coolant: <input checked="" type="checkbox"/> Wet <input type="checkbox"/> Ice Packs <input type="checkbox"/> Dry Ice <input type="checkbox"/> None |
| Cooler #4 Cooler Temp °C: _____ (Actual/True)   |  |
| Tracking #: <u>7081 4046 8482</u>   |  |
| <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA   | Is a temperature blank present?  |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA   | Was a chain of custody (COC) received?   |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA   | Was the line and profile number listed on the COC?   |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA   | Were all coolers received at or below 6.0°C? If no, notify Project Manager notified via email.   |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No   | Were proper custody procedures (relinquished/received) followed?   |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA   | Is the sampler name and signature on the COC?  |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No   | Were sample IDs listed on the COC and all sample containers?   |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No   | Was collection date & time listed on the COC and all sample containers?  |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No   | Did all container label information (ID, date, time) agree with the COC?   |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No   | Were tests to be performed listed on the COC?  |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No   | Did all samples arrive in the proper containers for each test and/or in good condition (unbroken, lids on, etc.)?  |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No   | Was adequate sample volume available?  |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No   | Were all samples received within ½ the holding time or 48 hours, whichever comes first?  |
| <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No   | Were all samples containers accounted for? (No missing / excess)   |
| <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA   | Were VOA, 8015C (GRO/VPH), and RSK-175 samples free of bubbles > "pea size" (1/4" or 6mm in diameter) in any of the VOA vials?                               |
| <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA   | Trip blank present?  |
| <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA   | Filtered volume received for dissolved tests?<br><i>If no, list affected sample(s) in comments below.</i>  |
| <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA   | Were all metals/nutrient samples received at a pH of < 2?  |
| <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> NA   | Were all cyanide samples received at a pH > 12 and sulfide samples received at a pH > 9?   |
| If No, was preservative added? <input type="checkbox"/> Yes <input type="checkbox"/> No<br>If added, record lots. Dispenser/pipette lot #: _____<br>HNO <sub>3</sub> _____ H <sub>2</sub> SO <sub>4</sub> _____ NaOH _____<br>Date: _____ Time: _____ |  |
| Comments:   |  |