Nicholas A. Smith, P.G.
Senior Program Manager

March 2, 2026

Ms. Megan Kuczka
Division of Environmental Remediation
NYSDEC, Region 9
700 Delaware Avenue
Buffalo, NY 14209

Re: National Grid Dewey/Kensington Service Center (Site #915144)
2025 Annual Groundwater Monitoring Report – Version 2

Dear Megan:

Enclosed for your review is the Annual Groundwater Monitoring Report for the National Grid Dewey/Kensington Service Center Site (Site No. 915144). This submittal has been updated per your email dated December 5, 2025.

The Annual Groundwater Report includes the following from the period November 1, 2024-November 1, 2025:

- Figures: Site Location Map, Site Map, and Groundwater Monitoring Map
- Tables: Groundwater Elevations and Groundwater Analytical Results – Total PCBs and VOCs
- Appendices: Groundwater Monitoring Field Data and Groundwater Monitoring Laboratory Data

If you have any questions, please feel free to contact me at 315.540.0829.

Sincerely,

for NAS

Nicholas A. Smith
Senior Program Manager

cc: Kelly Lewandowski - NYSDEC
Lisa Montesano – NG
Devin T. Shay- Groundwater & Environmental Services, Inc.

300 Erie Boulevard West, C-1
T: 315-663-5304 ■ F: 315-540-0829 ■ nicholas.smith7@nationalgrid.com ■ www.nationalgrid.com

National Grid

2025 Annual Groundwater Monitoring Report

National Grid Dewey/Kensington Service Center
93 Dewey Avenue, Buffalo, NY 14214
915144

December 2025

Version 2

2025 Annual Groundwater Monitoring Report

National Grid Dewey/Kensington Service Center
93 Dewey Avenue
Buffalo, NY 14214

Prepared for:
National Grid
300 Erie Boulevard West, C-1
Syracuse, NY 13202

Prepared by:
Groundwater & Environmental Services, Inc.
6780 Northern Blvd., Suite 100
East Syracuse, NY 13057
TEL: 800-220-3069
www.gesonline.com

GES Project:
0625050.142140.221

Date:
March 2, 2026

Devin T. Shay, PG
Program Manager / Principal Hydrogeologist

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Acronyms

AWQS	Ambient Water Quality Standards
CMS	Corrective Measures Study
Eurofins	Eurofins Environment Testing
FRA	Focused Risk Assessment
GES	Groundwater & Environmental Services, Inc.
LNAPL	Light Non-Aqueous Phase Liquid
MW	Monitoring Well
NYSDEC	New York State Department of Environmental Conservation
PCB	Polychlorinated Biphenyl
RCRA	Resource Conservation and Recovery Act
RFA	RCRA Facility Assessment
SAP	(Groundwater) Sampling and Analysis Plan
SWMU	Solid Waste Management Unit
TOGS	Technical and Operational Guidance Series
UST	Underground Storage Tank
VOC	Volatile Organic Compound

1 Introduction

1.1 Overview

This annual report presents the results of the groundwater sampling and analysis activities conducted by Groundwater and Environmental Services, Inc. (GES) at the National Grid Dewey/Kensington Service Center in Buffalo, New York (the site). These activities were completed as part of ongoing investigations of a former underground storage tank (UST), identified as Solid Waste Management Unit (SWMU) #7. The June 2025 groundwater monitoring event was conducted in conformance with the Order on Consent (Consent Order) Index Number R9-4407-96-09, dated November 19, 1997, between National Grid and the New York State Department of Environmental Conservation (NYSDEC) to monitor the potential migration of impacted groundwater associated with SWMU #7. As further discussed in Section 1.3, the SWMU #7 groundwater monitoring program was modified as identified in NYSDEC's July 22, 2003 letter, which presents comments on the *2002 Soil Investigation and Spring/Fall 2002 Groundwater Monitoring Report*.

1.2 Background and Site Investigation History

The Dewey/Kensington Service Center is an active facility located at 144 Kensington Avenue between Dewey and Kensington Avenues in Buffalo, New York (see **Figure 1**). The service center previously included a hazardous waste management facility permitted by NYSDEC (Part 373 Permit No. 9-1402-00397/00001-0). The hazardous waste management facility was closed in December 1992 in accordance with a NYSDEC-approved closure plan.

In September 1992, excavation activities at the facility in the vicinity of Building #13 revealed petroleum-impacted gravel and a broken vent line connected to an underground waste oil tank. The waste oil tank was subsequently removed, and four groundwater monitoring wells (ESI-1, ESI-2, ESI-3, and ESI-4) were installed in the vicinity of the former tank to supplement an existing monitoring well (MW-1) and to facilitate periodic groundwater monitoring in this area. **Figure 2** illustrates relevant site features and the locations of soil borings and monitoring wells.

In February 1994, National Grid agreed to conduct a focused Resource Conservation and Recovery Act (RCRA) Facility Assessment- (RFA-) type soil and groundwater investigation, and a Focused Risk Assessment/ Corrective Measures Study (FRA/CMS) to address the concerns identified by the RFA.

During fall 1994, National Grid conducted soil and groundwater investigation activities in accordance with the NYSDEC-approved *Soil and Groundwater Investigation Work Plan* (1994). These investigations showed the presence of several volatile organic compounds (VOCs) and polychlorinated biphenyls (PCBs) in groundwater at concentrations above NYSDEC Division of Water Technical and Operational Guidance Series (TOGS) 1.1.1 – *Ambient Water Quality Standards and Guidance Values* (NYSDEC, 1998, amended 2000). Based on these results, NYSDEC requested implementation of the quarterly groundwater monitoring program proposed in the *SWMU #7 Soil/Groundwater Investigation Report (1994*).

The *SWMU #7 Focused Risk Assessment and Corrective Measures Study Report* (FRA/CMS Report) (1995, revised 1996) concluded that the limited action alternative (i.e., implementing a groundwater monitoring program) would adequately meet the corrective measure objective of mitigating the offsite migration of impacted groundwater. Following the initial submittal of the FRA/CMS Report, a *Groundwater Sampling and Analysis Plan* (SAP) (1996) was submitted to NYSDEC in May 1996. The May 1996 SAP was then revised based upon NYSDEC comments, and the revised SAP for the groundwater monitoring program was presented in the revised FRA/CMS Report dated June 1996.

In November 1997, National Grid entered into a Consent Order with NYSDEC to guide future site monitoring and to establish a framework for implementing additional site investigation or remediation. As mandated in the Consent Order, semi-annual (spring and fall) groundwater monitoring events are conducted at SWMU #7 monitoring wells. The list of wells sampled during each groundwater monitoring event has been modified through time in response to NYSDEC requirements and the results of investigation/evaluation activities, as agreed to by NYSDEC.

The Consent Order specifies that a contingency plan must be implemented to evaluate additional remedial activities if analytical results from monitoring wells located at the property boundary indicate an exceedance of NYSDEC groundwater quality standards presented in TOGS 1.1.1 for two consecutive monitoring events. The monitoring wells designated as property boundary wells have changed, as new monitoring wells have been installed as part of the contingency plan implementation. For example, monitoring wells MW-7 and MW-9 were designated as property boundary wells in the Consent Order. In 1999, the property boundary wells included monitoring wells MW-6, MW-7, MW-11, MW-12, and MW-14. The current property boundary well arrangement includes monitoring wells MW-6, MW-11, MW-12, MW-20, MW-21, and MW-24 (installed spring 2002). Refer to **Figure 2** for well locations.

Table 1 below summarizes instances when groundwater samples from two consecutive groundwater sampling events exhibited the presence of constituents in groundwater above TOGS standards and guidance values in the property boundary wells. The table also presents the corresponding NYSDEC-approved contingency plan activities that were conducted in response to such instances.

Table 1 – Consecutive Exceedances at Sampling Events

Consecutive Sampling Events with Property Boundary Well TOGS Standards and Guidance Value Exceedances	Corresponding Contingency Plan Activity
Fall 1997 and Spring 1998: PCBs in groundwater samples collected from monitoring well MW-9.	Conducted MW-9 supplemental investigation, including installing additional monitoring wells MW-13, MW-14, and MW-15 in October 1998.
Spring 1999 and Fall 1999: PCBs in groundwater samples collected from monitoring wells MW-9 and MW-14.	Conducted supplemental site investigation, including research of site history and installing additional monitoring wells MW-16, MW-17, MW-18, MW-19, MW-20, and MW-21 in August and September 2000.
Fall 2000 and Spring 2001: PCBs in groundwater samples collected from monitoring wells MW-9 and MW-14.	Conducted 2002 soil investigation, including advancing soil borings (SB-101, MW-22, SB-102, SB-103, SB-104, SB-105, SB-106, MW-23, and SB-107), installing monitoring wells (MW-22, MW-23, and MW-24) and sampling and fingerprint analysis of light non-aqueous phase liquid (LNAPL) in monitoring well ESI-1.

On October 3, 2011, National Grid received official notification that the site was deleted from the New York State Registry of Inactive Hazardous Waste Disposal Sites (letter from Ms. Kelly Lewandowski, NYSDEC Chief Site Control Section, to Mr. Chuck Willard, NG SIR Director).

1.3 Modifications to the Groundwater Monitoring Program

In the 2002 Investigation Report, modifications to the SWMU #7 groundwater monitoring program were recommended. The recommendations were based on the results of the 2002 soil investigation, the 2002 groundwater monitoring events, a review of previous soil and groundwater results, and LNAPL fingerprinting. NYSDEC approved the recommendations presented in the 2002 Report (with select modifications) in a July 22, 2003 letter to National Grid. The recommendations, inclusive of NYSDEC's modifications, were as follows:

- Discontinue VOC analysis except at monitoring wells ESI-1 and MW-16. LNAPL (if present) in monitoring well ESI-1 will be removed. If LNAPL is not present for three consecutive monitoring events in monitoring well ESI-1, groundwater will be sampled and analyzed for VOCs annually. To monitor the conditions downgradient of monitoring well ESI-1, groundwater from monitoring well MW-16 will be sampled and analyzed for VOCs annually. If VOCs are detected in groundwater at MW-16, additional VOC analysis will be required from monitoring wells located downgradient of MW-16.
- Discontinue lead analysis for all monitoring wells.
- Continue PCB analysis at select monitoring wells (i.e., the property boundary wells, MW-1, and MW-9).
- Discontinue data validation (for all groundwater samples collected) for every groundwater monitoring event.

- Continue to sample and measure groundwater levels from the monitoring wells, as summarized in Section 3 - Schedule.

Per NYSDEC's letter to National Grid dated July 27, 2011, semi-annual groundwater sampling events will continue. However, both monitoring events will be documented in a single annual report to be submitted in the fall of each year.

Per NYSDEC's letter to National Grid dated December 5, 2017, the groundwater sampling frequency will be reduced to one annual event. Site inspections are conducted semi-annually, however, site inspections were conducted quarterly in 2025.

2 Groundwater Monitoring Activities

2.1 Groundwater Well Gauging

For the event conducted on June 16 and 17, 2025, static groundwater levels (presented in **Table 3**) were measured prior to groundwater sample collection to evaluate groundwater flow direction. Groundwater levels were obtained from 18 of the groundwater monitoring wells associated with SWMU #7 (MW-1, MW-2, MW-6, MW-7, MW-9, MW-10, MW-11, MW-12, MW-13, MW-15, MW-16, MW-17, MW-19, MW-20, MW-21, MW-24, MW-25, and ESI-1). Monitoring well MW-5 could not be measured due to a car parked over it.

The groundwater flow direction is generally toward the east. Refer to **Figure 3** for the general groundwater flow direction.

2.2 Groundwater Analytical Results

For the June 2025 event, eight (8) groundwater samples were analyzed for PCBs and one (1) sample was analyzed for volatile organic compounds (VOCs) by Eurofins Environment Testing (Eurofins), in Amherst, New York. In addition, field measurements of pH, temperature, conductivity, dissolved oxygen, turbidity, and oxidation-reduction potential were obtained prior to sample collection. The groundwater monitoring field data is included in **Appendix A**.

Eight (8) monitoring wells (MW-1, MW-6, MW-9, MW-11, MW-12, MW-20, MW-21, and MW-24) were sampled and analyzed for PCBs during the June 2025 event. Analytical results were compared to the New York State ambient water quality standards (AWQS) and guidance values and groundwater effluent limitations presented in TOGS 1.1.1 (0.09 micrograms per liter for total PCBs).

For the June 2025 sampling event, PCBs were not detected in any of the eight (8) monitoring well samples. Monitoring wells MW-1 and MW-9 have had detections of total PCBs since sampling was initiated in May 1998, and trend graphs showing the total concentrations over time are presented as **Figure 4** and **Figure 5**.

The groundwater sample collected from monitoring well MW-16 was analyzed for total VOCs, and there we no detections above reporting limits for any analyte, except for methylene chloride at 5.5 micrograms per Liter (µg/L).

Purge water was collected during the sampling event and containerized in a 55-gallons drum. Purge water was disposed of off-site at a National Grid approved disposal facility. Purge water disposal receipts are included as **Appendix B**.

Total PCB results from the groundwater monitoring events are presented in **Tables 3** and **4**, and VOC results are provided on **Table 5**. **Appendix C** presents the laboratory analytical reports.

2.3 LNAPL Observation

Prior to groundwater purging and sample collection activities, each monitoring well was gauged with an oil/water interface probe to measure the presence or absence of LNAPL. Measurable LNAPL was not detected in any of the monitoring wells during the June 2025 event.

2.4 Other Operations Maintenance and Monitoring Activities

During the annual groundwater sampling event, the sorbent boom was checked at monitoring well ESI-1. The boom was not removed during the June sampling event, as there was trace LNAPL absorbed by the boom. Site inspections were completed quarterly on December 18, 2024, March 12, 2025, June 18, 2025, and September 10, 2025. Site inspection forms are included as **Appendix D**.

3 Schedule

Based on the results of the groundwater monitoring program and the recommendations presented in the 2002 Investigation Report (subsequently modified by the NYSDEC's July 22, 2003 response letter); the modified groundwater monitoring program, consisting of an annual (spring) groundwater monitoring event, will be continued. The scope of the monitoring program is summarized in the following table.

Table 2 – Site Wells

Scope of work at each site well

Monitoring Wells for Continued Groundwater Sampling	Monitoring Wells for Groundwater Level Measurement Only
ESI-1 (VOC analysis) *	MW-2
MW-1 (PCB analysis) ***	MW-5
MW-6 (PCB analysis) ***	MW-7
MW-9 (PCB analysis) ***	MW-10
MW-11 (PCB analysis) ***	MW-13
MW-12 (PCB analysis) ***	MW-15
MW-16 (VOC analysis) ***	MW-17
MW-20 (PCB analysis) ***	MW-19
MW-21 (PCB analysis) ***	MW-25
MW-24 (PCB analysis) ***	

Notes:

* One groundwater sample will be collected from monitoring well ESI-1 only if LNAPL is not present for three consecutive sampling events.

*** Monitoring well will be sampled once a year.

The next annual groundwater monitoring event is scheduled for June 2026. Reporting will be annual (submitted after the fall event) as part of the Periodic Review Report.

Monitoring well repairs are scheduled to be completed June 15, 16, and 17, 2026 by Parratt Wolff, Inc. (Parratt Wolff).

4 Conclusions and Recommendations

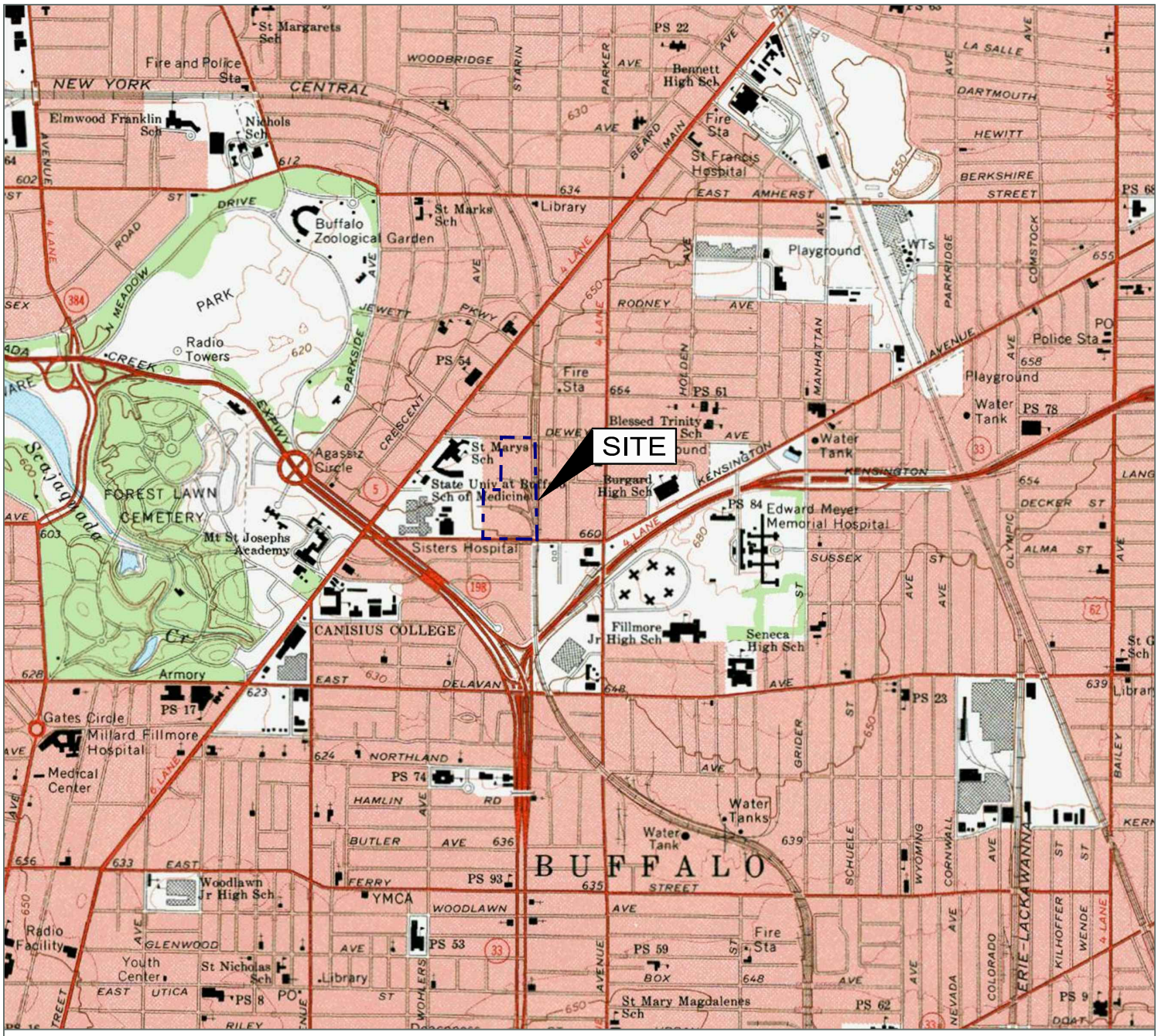
4.1 Conclusions

Eight (8) monitoring wells were sampled and analyzed for PCBs in June 2025 (MW-1, MW-6, MW-9, MW-11, MW-12, MW-20, MW-21, and MW-24). For the June 2025 sampling event, PCBs were not detected in the groundwater samples collected. One (1) monitoring well (MW-16) was analyzed for total VOCs, and there were was one (1) detection above reporting limits.

4.2 Recommendations

At this time, no changes to the annual site sampling plan are proposed.

Figures



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USGS 7.5 MINUTE SERIES
TOPOGRAPHIC QUADRANGLE , 1965
Buffalo NE, New York
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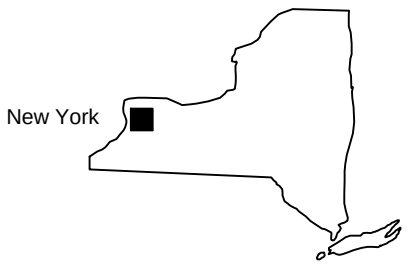

QUADRANGLE LOCATION

Site Location Map

National Grid
Dewey Avenue Service Center
93 Dewey Avenue
Buffalo, New York

Drawn W.G.S.
Designed
Approved

Date 2-28-18
Figure 1

Scale In Feet
0 2000

Groundwater & Environmental Services, Inc.

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BUILDING #20

BUILDING #21

BUILDING #19

BUILDING #16

BUILDING #14

BUILDING #15

BUILDING #17

SUBSTATION

ASPHALT

ASPHALT

EMPLOYEE PARKING

FUEL ISLAND CONCRETE PAD

GUARD HOUSE

KENSINGTON AVENUE

MW-2
MW-5
MW-6
MW-7
MW-8
MW-9
MW-10
MW-11
MW-12
MW-13
MW-14
MW-15
MW-16
MW-17
MW-18
MW-19
MW-20
MW-21
MW-22
MW-23
MW-24
MW-25
MW-1
ESI-1
ESI-4
CB2
CB4
CB8
CB9
CB10
CB12
CB13
CB14
MH1
MH3
MH5
MH6
MH11
OWS13
OWS15
OWS19
FW/O

APPROXIMATE LIMITS OF SMWU #7 AREA

LEGEND

- PROPERTY BOUNDARY
- FENCE
- FORMER WASTE OIL TANK
- OIL/WATER SEPARATOR
- CATCH BASIN
- UTILITY MANHOLE
- MONITORING WELL
- MONITORING WELL (SAMPLED ANNUALLY)
- MONITORING WELL (ANNUAL GAUGING ONLY)

Site Map

National Grid
Dewey Avenue Service Center
93 Dewey Avenue
Buffalo, New York

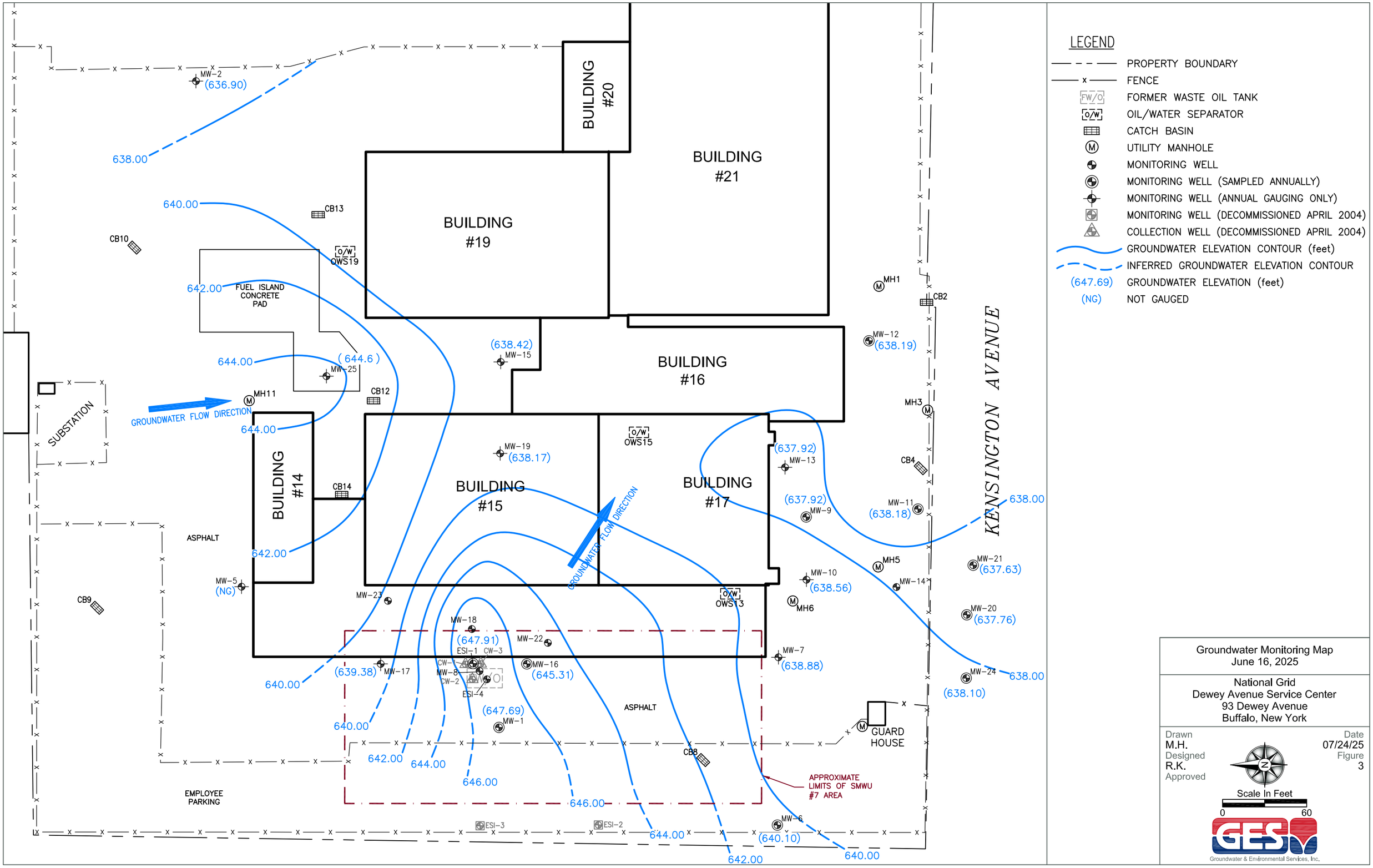
Drawn M.R.H.
Designed
Approved

Date 11/02/23
Figure 2

Scale In Feet
0 60

Groundwater & Environmental Services, Inc.

M:\Graphics\0600-Syracuse\Misc\National Grid\Buffalo (Dewey ave)\Buffalo (dewey ave) SM.dwg, B-60, 11/3/2023 8:11:26 AM, mhollister



Groundwater Monitoring Map
June 16, 2025

National Grid
Dewey Avenue Service Center
93 Dewey Avenue
Buffalo, New York

Drawn M.H.
Designed R.K.
Approved

Date 07/24/25
Figure 3

Scale In Feet
0 60

Groundwater & Environmental Services, Inc.

N:\Graphics\Graphics\0600-Syracuse\Misc\National Grid\Buffalo (Dewey ave)\Buffalo (dewey ave) SM.dwg, B-60, 7/24/2025 3:32:52 PM, mhollister

Figure 4

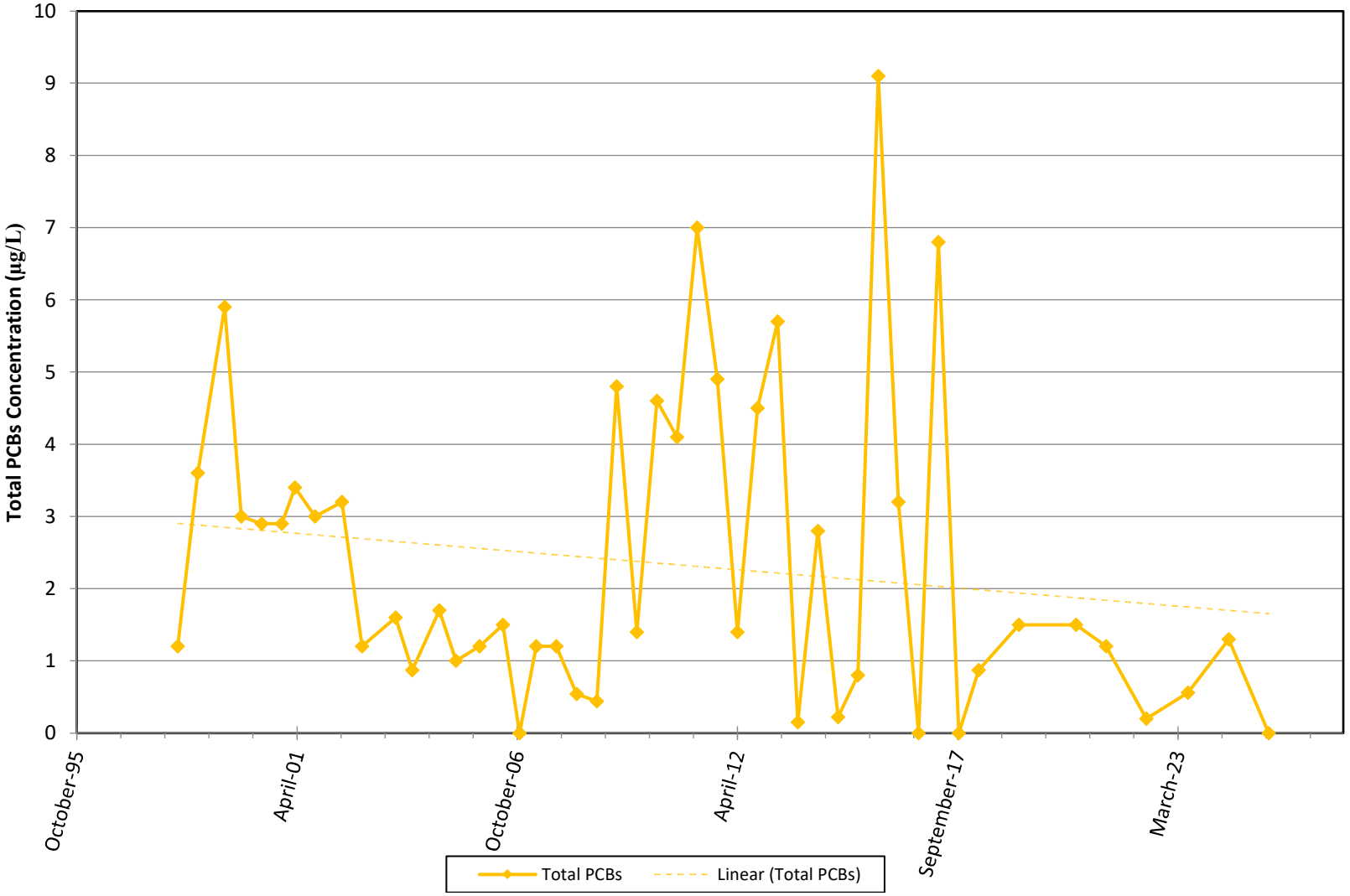
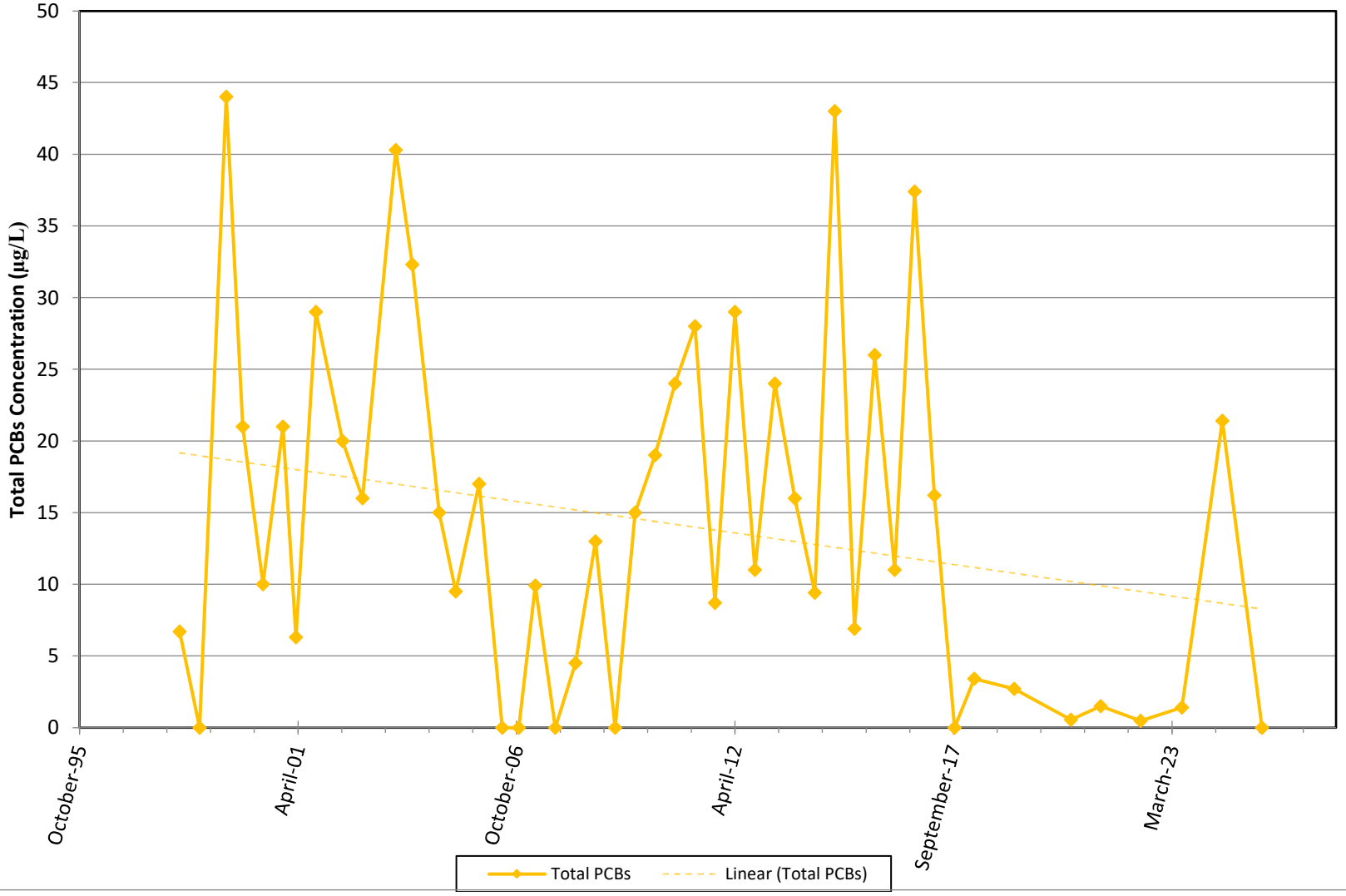

Monitoring Well MW-1
Total PCBs vs. Time
Total PCBs Concentration (µg/L)
10
9
8
7
6
5
4
3
2
1
0
October-95
April-01
October-06
April-12
September-17
March-23
Total PCBs
Linear (Total PCBs)

Figure 5


Monitoring Well MW-9
Total PCBs vs. Time
Total PCBs Concentration (µg/L)
50
45
40
35
30
25
20
15
10
5
0
October-95
April-01
October-06
April-12
September-17
March-23
Total PCBs
Linear (Total PCBs)

Tables

Table 3

Groundwater Elevations

Well ID	TOC Elevation (ft AMSL)	Depth to Well Bottom (ft BTOC)	Well Bottom Elev. (ft AMSL)	June 2006 DTW (ft BTOC)	June 2006 Potentiometric Surface Elev. (ft AMSL)	November 2006 DTW (ft BTOC)	November 2006 Potentiometric Surface Elev. (ft AMSL)	April 2007 DTW (ft BTOC)	April 2007 Potentiometric Surface Elev. (ft AMSL)	October 2007 DTW (ft BTOC)	October 2007 Potentiometric Surface Elev. (ft AMSL)	April 2008 DTW (ft BTOC)	April 2008 Potentiometric Surface Elev. (ft AMSL)	October 2008 DTW (ft BTOC)	October 2008 Potentiometric Surface Elev. (ft AMSL)
MW-1	650.76	29.90	620.86	3.38	647.38	3.20	647.56	2.80	647.96	3.37	647.39	2.95	647.81	3.50	647.26
MW-2	650.55	44.17	606.38	-	-	-	-	-	-	-	-	-	-	-	-
MW-5	651.65	21.40	630.25	11.40	640.25	12.30	639.35	11.42	640.23	12.95	638.70	11.41	640.24	13.47	638.18
MW-6	650.25	21.05	629.20	10.90	639.35	11.50	638.75	7.42	642.83	10.82	639.43	9.92	640.33	10.40	639.85
MW-7	650.02	21.30	628.72	11.91	638.11	11.73	638.29	10.78	639.24	11.92	638.10	11.04	638.98	12.10	637.92
MW-9	648.95	22.05	626.90	10.98	637.97	10.66	638.29	10.80	638.15	10.62	638.33	10.25	638.70	11.02	637.93
MW-10	649.46	24.25	625.21	11.10	638.36	9.45	640.01	9.80	639.66	10.46	639.00	10.49	638.97	10.82	638.64
MW-11	647.11	20.22	626.89	8.75	638.36	8.56	638.55	8.07	639.04	8.82	638.29	8.43	638.68	8.68	638.43
MW-12	646.90	19.55	627.35	8.60	638.30	8.47	638.43	7.89	639.01	8.58	638.32	8.12	638.78	8.00	638.90
MW-13	650.05	26.25	623.80	11.85	638.20	11.50	638.55	10.10	639.95	11.70	638.35	11.40	638.65	11.83	638.22
MW-15	651.88	23.80	628.08	12.42	639.46	12.19	639.69	9.62	642.26	12.94	638.94	12.68	639.20	13.25	638.63
MW-16	651.72	20.36	631.36	8.58	643.14	7.30	644.42	8.00	643.72	6.95	644.77	7.87	643.85	6.79	644.93
MW-17	651.76	20.60	631.16	12.52	639.24	12.96	638.80	13.27	638.49	12.93	638.83	13.72	638.04	13.05	638.71
MW-19	651.69	24.00	627.69	12.90	638.79	12.85	638.84	12.20	639.49	13.00	638.69	12.70	638.99	13.05	638.64
MW-20	646.76	22.60	624.16	8.86	637.90	8.64	638.12	8.05	638.71	8.92	637.84	8.38	638.38	8.88	637.88
MW-21	646.70	21.85	624.85	8.42	638.28	8.40	638.30	7.98	638.72	8.85	637.85	8.04	638.66	8.68	638.02
MW-24	647.01	24.25	622.76	9.00	638.01	8.69	638.32	8.08	638.93	8.88	638.13	8.47	638.54	8.95	638.06
MW-25	651.56	15.36	-	-	-	-	-	-	-	-	-	-	-	7.25	-
ESI-1	651.66	21.50	630.16	4.00 (3.98)**	647.66 (647.68)**	4.00	647.66	3.50	648.16	4.10	647.56	3.66	648.00	4.28	647.38

Table 3

Groundwater Elevations

Well ID	April 2009 DTW (ft BTOC)	April 2009 Potentiometric Surface Elev. (ft AMSL)	October 2009 DTW (ft BTOC)	October 2009 Potentiometric Surface Elev. (ft AMSL)	April 2010 DTW (ft BTOC)	April 2010 Potentiometric Surface Elev. (ft AMSL)	October 2010 DTW (ft BTOC)	October 2010 Potentiometric Surface Elev. (ft AMSL)	April 2011 DTW (ft BTOC)	April 2011 Potentiometric Surface Elev. (ft AMSL)	October 2011 DTW (ft BTOC)	October 2011 Potentiometric Surface Elev. (ft AMSL)	April 2012 DTW (ft BTOC)	April 2012 Potentiometric Surface Elev. (ft AMSL)
MW-1	2.85	647.91	3.00	647.76	2.95	647.81	2.95	647.81	2.85	647.91	3.07	647.69	3.41	647.35
MW-2	-	-	-	-	*	*	*	*	*	*	15.26	635.29	12.75	637.80
MW-5	12.00	639.65	11.48	640.17	10.60	641.05	11.10	640.55	10.68	640.97	11.55	640.10	11.72	639.93
MW-6	7.85	642.40	10.60	639.65	8.90	641.35	8.50	641.75	6.90	643.35	10.20	640.05	10.10	640.15
MW-7	10.38	639.64	11.23	638.79	10.88	639.14	11.13	638.89	9.46	640.56	11.56	638.46	11.69	638.33
MW-9	9.98	638.97	10.63	638.32	10.45	638.50	10.15	638.80	9.70	639.25	10.76	638.19	11.02	637.93
MW-10	10.40	639.06	10.75	638.71	10.46	639.00	10.20	639.26	9.48	639.98	10.39	639.07	10.88	638.58
MW-11	8.15	638.96	8.44	638.67	8.52	638.59	8.57	638.54	7.80	639.31	8.76	638.35	8.98	638.13
MW-12	7.68	639.22	8.10	638.80	8.02	638.88	7.75	639.15	7.60	639.30	8.42	638.48	8.50	638.40
MW-13	11.03	639.02	11.45	638.60	11.40	638.65	11.12	638.93	10.66	639.39	11.65	638.40	11.95	638.10
MW-15	11.78	640.10	12.50	639.38	12.40	639.48	11.75	640.13	11.58	640.30	12.81	639.07	13.35	638.53
MW-16	6.26	645.46	6.00	645.72	5.20	646.52	5.67	646.05	6.45	645.27	5.40	646.32	6.65	645.07
MW-17	12.25	639.51	12.11	639.65	12.20	639.56	11.67	640.09	11.57	640.19	11.86	639.90	12.80	638.96
MW-19	11.96	639.73	12.70	638.99	12.55	639.14	12.22	639.47	11.08	640.61	12.82	638.87	13.27	638.42
MW-20	7.95	638.81	8.40	638.36	8.25	638.51	8.12	638.64	7.55	639.21	8.48	638.28	8.73	638.03
MW-21	7.93	638.77	8.15	638.55	8.20	638.50	8.06	638.64	7.65	639.05	8.35	638.35	8.80	637.90
MW-24	8.00	639.01	8.55	638.46	8.32	638.69	8.22	638.79	7.60	639.41	8.53	638.48	8.80	638.21
MW-25	7.02	-	7.18	-	7.20	-	7.03	-	7.20	-	7.20	-	7.20	-
ESI-1	3.55	648.11	3.70	647.96	3.60	648.06	3.55	648.11	3.68	647.98	3.94	647.72	4.18	647.48

Table 3

Groundwater Elevations

Well ID	October 2012 DTW (ft BTOC)	October 2012 Potentiometric Surface Elev. (ft AMSL)	April 2013 DTW (ft BTOC)	April 2013 Potentiometric Surface Elev. (ft AMSL)	October 2013 DTW (ft BTOC)	October 2013 Potentiometric Surface Elev. (ft AMSL)	April 2014 DTW (ft BTOC)	April 2014 Potentiometric Surface Elev. (ft AMSL)	October 2014 DTW (ft BTOC)	October 2014 Potentiometric Surface Elev. (ft AMSL)	April 2015 DTW (ft BTOC)	April 2015 Potentiometric Surface Elev. (ft AMSL)	October 2015 DTW (ft BTOC)	October 2015 Potentiometric Surface Elev. (ft AMSL)
MW-1	3.30	647.46	3.02	647.74	3.23	647.53	3.02	647.74	3.82	646.94	2.90	647.86	2.98	647.78
MW-2	12.20	638.35	11.62	638.93	11.42	639.13	11.30	639.25	15.40	635.15	14.60	635.95	13.00	637.55
MW-5	11.25	640.40	10.89	640.76	11.58	640.07	9.62	642.03	12.53	639.12	9.81	641.84	12.92	638.73
MW-6	9.90	640.35	7.58	642.67	8.25	642.00	7.95	642.30	11.15	639.10	8.46	641.79	10.30	639.95
MW-7	10.88	639.14	10.31	639.71	11.30	638.72	9.58	640.44	11.98	638.04	10.30	639.72	11.82	638.20
MW-9	10.58	638.37	10.07	638.88	10.00	638.95	9.75	639.20	11.16	637.79	10.26	638.69	10.70	638.25
MW-10	10.76	638.70	9.57	639.89	10.51	638.95	10.08	639.38	Not Gauged	Not Gauged	10.05	639.41	10.80	638.66
MW-11	8.14	638.97	8.12	638.99	8.25	638.86	7.95	639.16	8.80	638.31	8.23	638.88	8.55	638.56
MW-12	8.24	638.66	7.91	638.99	8.04	638.86	7.73	639.17	8.90	638.00	8.00	638.90	8.41	638.49
MW-13	11.50	638.55	11.05	639.00	11.31	638.74	10.86	639.19	12.17	637.88	11.75	638.30	11.76	638.29
MW-15	12.47	639.41	12.21	639.67	12.22	639.66	12.08	639.80	13.62	638.26	12.50	639.38	13.00	638.88
MW-16	6.50	645.22	5.75	645.97	4.82	646.90	5.55	646.17	6.06	645.66	5.75	645.97	5.25	646.47
MW-17	12.37	639.39	11.75	640.01	12.45	639.31	11.23	640.53	12.19	639.57	10.87	640.89	13.08	638.68
MW-19	12.63	639.06	12.26	639.43	12.52	639.17	12.50	639.19	13.56	638.13	12.49	639.20	13.03	638.66
MW-20	8.82	637.94	7.80	638.96	8.20	638.56	7.80	638.96	9.00	637.76	8.12	638.64	8.22	638.54
MW-21	8.34	638.36	7.80	638.90	8.20	638.50	7.80	638.90	8.72	637.98	8.14	638.56	8.86	637.84
MW-24	8.40	638.61	7.90	639.11	8.30	638.71	7.92	639.09	9.13	637.88	8.22	638.79	8.80	638.21
MW-25	7.20	-	7.20	644.36	7.20	-	7.20	-	7.20	-	7.20	-	7.20	-
ESI-1	4.40	647.26	4.00	647.66	4.20	647.46	3.80	647.86	4.60	647.06	3.66	648.00	3.80	647.86

Table 3

Groundwater Elevations

Well ID	April 2016 DTW (ft BTOC)	April 2016 Potentiometric Surface Elev. (ft AMSL)	October 2016 DTW (ft BTOC)	October 2016 Potentiometric Surface Elev. (ft AMSL)	April 2017 DTW (ft BTOC)	April 2017 Potentiometric Surface Elev. (ft AMSL)	October 2017 DTW (ft BTOC)	October 2017 Potentiometric Surface Elev. (ft AMSL)	April 2018 DTW (ft BTOC)	April 2018 Potentiometric Surface Elev. (ft AMSL)	April 2019 DTW (ft BTOC)	April 2019 Potentiometric Surface Elev. (ft AMSL)	September 2020 DTW (ft BTOC)	September 2020 Potentiometric Surface Elev. (ft AMSL)	June 2021 DTW (ft BTOC)	June 2021 Potentiometric Surface Elev. (ft AMSL)
MW-1	2.82	647.94	3.52	647.24	2.92	647.84	3.22	647.54	2.72	648.04	2.89	647.87	3.68	647.08	3.87	646.89
MW-2	12.54	638.01	Not Gauged	Not Gauged	13.82	636.73	13.38	637.17	12.08	638.47	13.29	637.26	12.75	637.80	12.50	638.05
MW-5	10.60	641.05	13.75	637.90	10.49	641.16	13.51	638.14	9.98	641.67	9.90	641.75	12.37	639.28	11.25	640.40
MW-6	8.85	641.40	10.21	640.04	8.86	641.39	10.20	640.05	7.30	642.95	7.38	642.87	10.25	640.00	9.95	640.30
MW-7	10.51	639.51	11.60	638.42	Not Gauged	Not Gauged	11.58	638.44	9.77	640.25	9.97	640.05	11.84	638.18	11.62	638.40
MW-9	10.45	638.50	10.84	638.11	10.78	638.17	10.90	638.05	10.20	638.75	10.20	638.75	11.03	637.92	10.94	638.01
MW-10	9.92	639.54	10.36	639.10	10.31	639.15	10.70	638.76	9.42	640.04	9.35	640.11	10.55	638.91	10.75	638.71
MW-11	8.30	638.81	8.71	638.40	8.47	638.64	8.34	638.77	8.25	638.86	8.12	638.99	8.53	638.58	8.81	638.30
MW-12	8.24	638.66	8.64	638.26	8.43	638.47	8.65	638.25	8.04	638.86	7.92	638.98	8.74	638.16	8.69	638.21
MW-13	11.46	638.59	11.82	638.23	11.88	638.17	11.93	638.12	11.20	638.85	11.15	638.90	12.00	638.05	11.87	638.18
MW-15	12.88	639.00	12.95	638.93	13.13	638.75	13.18	638.70	12.52	639.36	12.37	639.51	13.31	638.57	13.25	638.63
MW-16	6.00	645.72	5.52	646.20	6.40	645.32	15.50	636.22	5.68	646.04	5.90	645.82	5.74	645.98	5.95	645.77
MW-17	13.05	638.71	12.50	639.26	12.15	639.61	12.45	639.31	11.75	640.01	11.45	640.31	12.54	639.22	11.80	639.96
MW-19	12.83	638.86	13.00	638.69	13.00	638.69	13.60	638.09	12.42	639.27	12.42	639.27	13.32	638.37	13.62	638.07
MW-20	8.40	638.36	8.65	638.11	8.60	638.16	8.78	637.98	7.98	638.78	7.80	638.96	8.84	637.92	8.95	637.81
MW-21	8.28	638.42	8.61	638.09	8.55	638.15	8.70	638.00	8.00	638.70	7.92	638.78	8.70	638.00	9.03	637.67
MW-24	8.52	638.49	8.80	638.21	8.75	638.26	8.83	638.18	8.10	638.91	8.00	639.01	9.00	638.01	9.10	637.91
MW-25	6.71	-	6.65	-	6.88	-	6.88	-	6.42	-	5.39	-	6.98	-	6.60	-
ESI-1	3.55	648.11	4.20	647.46	3.78	647.88	4.00	647.66	3.30	648.36	3.60	648.06	4.50	647.16	4.60	647.06

Table 3

Groundwater Elevations

Well ID	June 2022 DTW (ft BTOC)	June 2022 Potentiometric Surface Elev. (ft AMSL)	June 2023 DTW (ft BTOC)	June 2023 Potentiometric Surface Elev. (ft AMSL)	June 2024 DTW (ft BTOC)	June 2024 Potentiometric Surface Elev. (ft AMSL)	June 2025 DTW (ft BTOC)	June 202 Potentiometric Surface Elev. (ft AMSL)
MW-1	2.87	647.89	3.40	647.36	3.32	647.44	3.07	647.69
MW-2	13.00	637.55	12.55	638.00	13.84	636.71	13.65	636.90
MW-5	10.75	640.90	11.75	639.90	11.32	640.33	-	-
MW-6	9.70	640.55	10.02	640.23	9.79	640.46	10.15	640.10
MW-7	11.27	638.75	10.75	639.27	11.91	638.11	11.14	638.88
MW-9	10.57	638.38	11.00	637.95	11.08	637.87	11.03	637.92
MW-10	10.49	638.97	10.77	638.69	10.95	638.51	10.90	638.56
MW-11	8.50	638.61	8.92	638.19	9.00	638.11	8.93	638.18
MW-12	8.22	638.68	8.65	638.25	8.56	638.34	8.71	638.19
MW-13	11.60	638.45	12.08	637.97	12.20	637.85	12.13	637.92
MW-15	12.87	639.01	13.31	638.57	13.47	638.41	13.46	638.42
MW-16	5.60	646.12	7.00	644.72	6.32	645.40	6.41	645.31
MW-17	12.46	639.30	12.31	639.45	12.34	639.42	12.38	639.38
MW-19	12.89	638.80	13.32	638.37	13.38	638.31	13.52	638.17
MW-20	8.43	638.33	8.90	637.86	9.05	637.71	9.00	637.76
MW-21	8.50	638.20	8.75	637.95	8.91	637.79	9.07	637.63
MW-24	8.57	638.44	9.06	637.95	9.30	637.71	8.91	638.10
MW-25	6.42	645.14	6.19	645.37	6.90	644.66	6.95	644.61
ESI-1	3.65	648.01	4.15	647.51	3.83	647.83	3.75	647.91

TOC = Top of Well Casing
AMSL = Above Mean Sea Level
DTW = Depth to Water
BTOC = Below Top of Casing
** = Light non-aqueous phase liquid (LNAPL) observed in ESI-1 only. Numbers in parentheses present depths and elevations to LNAPL.

* = MW-2 is typically inaccessible due to staged equipment.
- = Depth is unknown
MW-25 was surveyed in February 2022, with a TOC elevation of 651.56 ft AMSL

Table 4

Analytical Data
Individual PCBs Concentrations in µg/L

Monitoring Well	Date	PCB-1016	PCB-1221	PCB-1232	PCB-1242	PCB-1248	PCB-1254	PCB-1260	Total PCBs
	NYSDEC AWQS [µg/L]	NE	NE	NE	NE	NE	NE	NE	0.09
MW-1	6/16/2025	ND	ND	ND	ND	ND	ND	ND	ND
MW-6	6/17/2025	ND	ND	ND	ND	ND	ND	ND	ND
MW-9	6/16/2025	ND	ND	ND	ND	ND	ND	ND	ND
MW-11	6/16/2025	ND	ND	ND	ND	ND	ND	ND	ND
MW-12	6/16/2025	ND	ND	ND	ND	ND	ND	ND	ND
MW-20	6/17/2025	ND	ND	ND	ND	ND	ND	ND	ND
MW-21	6/17/2025	ND	ND	ND	ND	ND	ND	ND	ND
MW-24	6/17/2025	ND	ND	ND	ND	ND	ND	ND	ND

NYSDEC = New York State Department of Environmental Conservation
AWQS = Ambient Water Quality Standards
J = Estimated Concentration
ND = Not Detected above detection limit.
NE = Not Established.
NS = Not Sampled.
Bolded = values indicate exceedance of the NYSDEC AWQS

Table 5

Analytical Data
Total PCBs Concentrations in µg/L

Date	NYSDEC AWQS [µg/L]	MW-1	MW-6	MW-9	MW-11	MW-12	MW-20	MW-21	MW-24
June 2025	0.09	ND	ND	ND	ND	ND	ND	ND	ND
June 2024	0.09	**1.3**	ND	**21.4**	ND	ND	ND	ND	ND
June 2023	0.09	**0.56**	ND	**1.4**	ND	ND	ND	ND	ND
June 2022	0.09	**0.20**	ND	**0.47**	ND	ND	ND	ND	ND
June 2021	0.09	**1.2**	ND	**1.5**	ND	ND	ND	ND	ND
September 2020	0.09	**1.5**	ND	**0.55**	ND	ND	ND	ND	ND
April 2019	0.09	**1.5**	ND	**2.7**	ND	ND	ND	ND	ND
April 2018	0.09	**0.87**	ND	**3.4**	ND	ND	ND	ND	ND
October 2017	0.09	ND	ND	ND	ND	ND	ND	ND	ND
April 2017	0.09	6.8 J	ND	**16.2**	ND	ND	ND	ND	ND
October 2016	0.09	ND	ND	**37.4**	ND	ND	ND	ND	ND
April 2016	0.09	**3.2**	ND	**11**	ND	ND	ND	ND	ND
October 2015	0.09	**9.10**	ND	**26**	ND	ND	0.053	ND	ND
April 2015	0.09	**0.8**	ND	**6.9**	ND	ND	ND	ND	ND
October 2014	0.09	**0.22**	ND	**43**	ND	ND	ND	ND	ND
April 2014	0.09	**2.8**	ND	**9.4**	ND	ND	ND	ND	ND
October 2013	0.09	**0.15**	ND	**16.0**	**0.10**	ND	ND	ND	ND
April 2013	0.09	**5.7**	ND	**24.0**	ND	ND	ND	ND	ND
October 2012	0.09	**4.5**	**0.16**	**11.0**	ND	ND	ND	ND	0.051
April 2012	0.09	**1.4**	ND	**29.0**	ND	ND	ND	ND	ND
October 2011	0.09	**4.9**	ND	**8.7**	ND	ND	ND	ND	ND
April 2011	0.09	**7.0**	ND	**28.0**	ND	ND	ND	ND	ND
October 2010	0.09	**4.1**	ND	**24.0**	ND	ND	ND	ND	ND
April 2010	0.09	**4.6**	ND	**19.0**	ND	ND	ND	ND	ND
October 2009	0.09	1.4 QSU	ND	15 QSU, D08	ND	ND	ND	ND	ND
April 2009	0.09	**4.8**	**1.1**	ND	ND	ND	ND	ND	ND
October 2008	0.09	**0.44**	ND	**13**	**0.44**	ND	ND	ND	ND
April 2008	0.09	**0.54**	ND	**4.5**	ND	0.01	ND	ND	ND
October 2007	0.09	**1.2**	ND	ND	ND	ND	ND	ND	ND
April 2007	0.09	**1.2**	ND	**9.9**	ND	ND	ND	ND	ND
November 2006	0.09	ND	ND	ND	ND	ND	ND	ND	ND
June 2006	0.09	**1.5**	ND	ND	ND	ND	ND	ND	ND
November 2005	0.09	**1.2**	ND	**17**	ND	ND	ND	ND	ND
April 2005	0.09	**1**	ND	**9.5**	ND	ND	ND	ND	ND
November 2004	0.09	1.7 P	ND	**15**	ND	ND	ND	ND	ND
March 2004	0.09	0.87 P	ND	32.3 P	ND	ND	ND	ND	ND
October 2003	0.09	**1.6**	ND	40.3 PJ	ND	ND	ND	ND	ND
December 2002	0.09	**1.2**	ND	**16**	ND	ND	ND	ND	ND
June 2002	0.09	3.2 J	ND	20 J	ND	ND	ND	ND	ND
October 2001	0.09	3.0 J	ND	29 J	ND	ND	ND	ND	NS
April 2001	0.09	**3.4**	NS	**6.3**	ND	ND	ND	ND	NS
December 2000	0.09	2.9 J	NS	21 J	ND	ND	ND	ND	NS
June 2000	0.09	**2.9**	NS	10 J	ND	ND	NS	NS	NS
December 1999	0.09	3.0 J	NS	21 J	ND	ND	NS	NS	NS
July 1999	0.09	5.9 J	NS	44 J	ND	ND	NS	NS	NS
November 1998	0.09	**3.6**	NS	ND	ND	ND	NS	NS	NS
May 1998	0.09	**1.2**	NS	**6.7**	NS	NS	NS	NS	NS

NYSDEC = New York State Department of Environmental Conservation
AWQS = Ambient Water Quality Standards
J = Estimated Concentration
P = Greater than 25% difference for detected concentration between two GC columns.
QSU = Sulfur (EPA 3660) clean-up performed on extract.
D08 = Dilution required due to high concentration of target analyte(s).
ND = Not Detected above detection limit.
NS = Not Sampled.
Bolded = values indicate exceedance of the NYSDEC AWQS

Table 6

Analytical Data

MW-16

Volatile Organic Compound Concentraions in µg/L

Analyte	NYSDEC AWQS [µg/L]	6/13/2022	6/13/2023	6/17/2024	6/17/2024
Acetone	50	ND	ND	NS	ND
Benzene	1	ND	ND	ND	ND
Bromochloromethane	--	ND	ND	NS	NS
Bromodichloromethane	50	ND	ND	NS	ND
Bromoform	50	ND	ND	NS	ND
Bromomethane	5	ND	ND	NS	ND
2-Butanone (MEK)	50	ND	ND	NS	ND
Carbon disulfide	60	ND	ND	NS	ND
Carbon tetrachloride	5	ND	ND	NS	ND
Chlorobenzene	5	ND	ND	NS	ND
Chloroethane	5	ND	ND	NS	ND
Chloroform	7	ND	ND	NS	ND
Chloromethane	5	ND	ND	NS	ND
Cyclohexane	--	ND	ND	NS	ND
1,2-Dibromo-3-chloropropane	--	ND	ND	NS	ND
Dibromochloromethane	50	ND	ND	NS	ND
1,2-Dibromoethane	--	ND	ND	NS	ND
1,2-Dichlorobenzene	--	ND	ND	NS	ND
1,3-Dichlorobenzene	--	ND	ND	NS	ND
1,4-Dichlorobenzene	--	ND	ND	NS	ND
Dichlorodifluoromethane	--	ND	ND	NS	ND
1,1-Dichloroethane	5	ND	ND	NS	ND
1,2-Dichloroethane	0.6	ND	ND	NS	ND
1,1-Dichloroethene	5	ND	ND	NS	ND
cis-1,2-Dichloroethene	5	ND	ND	NS	ND
trans-1,2-Dichloroethene	5	ND	ND	NS	ND
1,2-Dichloropropane	1	ND	ND	NS	ND
cis-1,3-Dichloropropene	0.4	ND	ND	NS	ND
trans-1,3-Dichloropropene	0.4	ND	ND	NS	ND
Ethylbenzene	5	ND	ND	ND	ND
Freon 113	--	ND	ND	NS	NS
2-Hexanone	50	ND	ND	NS	ND
Isopropylbenzene	5	ND	ND	NS	ND
Methyl Acetate	--	ND	ND	NS	ND
Methylcyclohexane	--	ND	ND	NS	ND
Methyl Tert Butyl Ether	10	ND	ND	NS	ND
4-Methyl-2-pentanone(MIBK)	--	ND	ND	NS	ND
Methylene chloride	5	ND	ND	NS	**5.5**
Naphthalene	10	ND	ND	ND	ND
Styrene	5	ND	ND	NS	ND
1,1,2,2-Tetrachloroethane	5	ND	ND	NS	ND
Tetrachloroethene	5	ND	ND	NS	ND
Toluene	5	ND	ND	ND	ND
1,2,3-Trichlorobenzene	--	ND	ND	NS	NS
1,2,4-Trichlorobenzene	--	ND	ND	NS	ND
1,1,1-Trichloroethane	5	ND	ND	NS	ND
1,1,2-Trichloroethane	1	ND	ND	NS	ND
Trichloroethene	5	ND	ND	NS	ND
Trichlorofluoromethane	--	ND	ND	NS	ND
Vinyl chloride	2	ND	ND	NS	ND
m,p-Xylene	--	ND	ND	ND	NS
o-Xylene	--	ND	ND	ND	NS
Xylene (total)	5	ND	ND	ND	ND
Total VOCs	--	ND	ND	ND	5.5

NYSDEC = New York State Department of Environmental Conservation
AWQS = Ambient Water Quality Standards
VOC = Volatile Organic Compounds
J = Estimated Concentration
ND = Not Detected above detection limit.
NS = Not Sampled.
Bolded = values indicate exceedance of the NYSDEC AWQS

Appendix A – Groundwater Monitoring Field Data

National Grid
Dewey Avenue Service Center
144 Kensington Avenue
Buffalo, New York

Annual Event
June 16-17, 2025

Well ID.	Sample?	Well Size	DTP	DTW	DTB	Comments
ESI-1	VOC's If no product	4"	trace on boom	3.75	21.50	removed boom
MW-1	yes	4"		3.07	29.90	
MW-2	no	4"		13.65	44.17	
MW-5	no	2"		N/M	21.40	under car
MW-6	yes	2"		10.15	21.05	MS/MSD
MW-7	no	2"		11.14	21.30	
MW-9	yes	2"		11.03	22.05	
MW-10	no	2"		10.90	24.25	
MW-11	yes	2"		8.93	20.22	
MW-12	yes	2"		8.71	19.55	Duplicate Sample
MW-13	no	2"		12.13	26.25	
MW-15	no	2"		13.46	23.80	
MW-16	VOC's	2"		6.41	20.36	
MW-17	no	2"		12.38	20.60	
MW-19	no	2"		13.52	24.00	
MW-20	yes	2"		9.00	22.60	
MW-21	yes	2"		9.07	21.85	
MW-24	yes	2"		8.91	24.25	
MW-25	no	2"		6.95	15.36	

National Grid
Dewey Avenue Service Center, 144 Kensington Ave, Buffalo, New York

Sampling Personnel: T Beaumont
Job Number: 0603500-142140-221
Well Id. **MW-1**

Date: 6/16/21
Weather: P Sunny 72
Time In: 845 Time Out: 920

Well Information

		TOC	Other
Depth to Water:	(feet)	3.07	
Depth to Bottom:	(feet)	29.90	
Depth to Product:	(feet)	—	
Length of Water Column:	(feet)	26.83	
Volume of Water in Well:	(gal)	17.7	
Three Well Volumes:	(gal)	53.12	

Well Type: Flushmount [X] Stick-Up [ ]
Well Locked: Yes [X] No [ ]
Measuring Point Marked: Yes [X] No [ ]
Well Material: PVC [ ] SS [ ] Other: steel
Well Diameter: 1" [ ] 2" [X] Other: 4"
Comments:

Purging Information

Purging Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]		
Tubing/Bailer Material:		Teflon [ ]	Stainless St. [ ]	Polyethylene [X]	other [ ]		
Sampling Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]		
Average Pumping Rate:	(ml/min)	~ 250					
Duration of Pumping:	(min)	70					
Total Volume Removed:	(gal)	~ 2.0					

Did well go dry? Yes [ ] No [X]

Horiba U-52 Water Quality Meter Used? Yes [X] No [ ]

Conversion Factors				
gal/ft. of water	1" ID	2" ID	4" ID	6" ID
	0.04	0.16	0.66	1.47
1 gallon=3.785L=3785mL=1337cu. feet				

Time	DTW (feet)	Amount purged (gal)	Temp °C	pH (S.U.)	ORP (mV)	Conductivity (mS/cm)	Turbidity (NTU)	DO (mg/L)
845	3.22		18.09	7.46	-181	26.4	127	0
850	3.22		17.59	7.40	-180	26.4	6.3	0
855	3.22		17.31	7.39	-179	26.4	1.7	0
900	3.22		17.32	7.36	-177	26.3	0	0
905	3.22		17.30	7.36	-175	26.3	0	0
910	3.22		17.27	7.36	-175	26.2	0	0
915	3.22		17.25	7.36	-173	26.2	0	0

Sampling Information:

EPA SW-846 Method 8082 PCB's Low detection limit of 0.05 ppb 2 - 250 mL amber Yes [X] No [ ]
EPA SW-846 Method 8260 TCL VOC's Including Naphthalene 2 - 40 mL vials Yes [ ] No [X]

Sample ID: **MW-1** Duplicate? Yes [ ] No [X]
Sample Time: 915 MS/DMS? Yes [ ] No [X]

Shipped: Buffalo Service Center [X] Fed-Ex [ ] Courier [ ]

Comments/Notes:
MW ON NO Sheen

Laboratory: Eurofins Amherst, NY

National Grid
Dewey Avenue Service Center, 144 Kensington Ave, Buffalo, New York

Sampling Personnel: T Beaumont
Job Number: 0603500-142140-221
Well Id. **MW-6**

Date: 6/17/25
Weather: P. Sunny 72
Time In: 930 Time Out: 1015

Well Information

		TOC	Other
Depth to Water:	(feet)	10.15	
Depth to Bottom:	(feet)	21.05	
Depth to Product:	(feet)	-	
Length of Water Column:	(feet)	10.90	
Volume of Water in Well:	(gal)	1.74	
Three Well Volumes:	(gal)	5.22	

Well Type: Flushmount [X] Stick-Up [ ]
Well Locked: Yes [X] No [ ]
Measuring Point Marked: Yes [X] No [ ]
Well Material: PVC [X] SS [ ] Other:
Well Diameter: 1" [ ] 2" [X] Other:
Comments:

Purging Information

Purging Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]			
Tubing/Bailer Material:		Teflon [ ]	Stainless St. [ ]	Polyethylene [X]	other [ ]			
Sampling Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]			
Average Pumping Rate:	(ml/min)	~250						
Duration of Pumping:	(min)	30						
Total Volume Removed:	(gal)	2.0						

Did well go dry? Yes [ ] No [X]

Horiba U-52 Water Quality Meter Used? Yes [X] No [ ]

Conversion Factors				
gal/ft. of water	1" ID	2" ID	4" ID	6" ID
	0.04	0.16	0.66	1.47
1 gallon=3.785L=3785mL=1337cu. feet				

Time	DTW (feet)	Amount purged (gal)	Temp °C	pH (S.U.)	ORP (mV)	Conductivity (mS/cm)	Turbidity (NTU)	DO (mg/L)
930	10.72		19.40	7.21	-97	22.3	95.1	.02
935	10.84		15.79	7.16	-101	23.8	26.3	0
940	11.00		15.78	7.16	-105	23.9	12.4	0
945	11.08		15.74	7.16	-107	24.0	6.2	0
950	11.10		15.74	7.15	-111	24.5	0	0
955	11.13		15.74	7.15	-112	24.8	0	0
1000	11.16		15.74	7.15	-114	24.7	0	0

Sampling Information:

EPA SW-846 Method 8082 PCB's Low detection limit of 0.05 ppb 6 - 250 mL amber Yes [X] No [ ]
EPA SW-846 Method 8260 TCL VOC's Including Naphthalene 9 - 40 mL vials Yes [ ] No [X]

MW-6-MS and MW-6-MSD

Sample ID: **MW-6** Duplicate? Yes [ ] No [X]
Sample Time: 1000 MS/DMS? Yes [X] No [ ]

Shipped: Buffalo Service Center [X] Fed-Ex [ ] Courier [ ]

Comments/Notes:
No odor no sheen

Laboratory: Eurofins Amherst, NY

National Grid
Dewey Avenue Service Center, 144 Kensington Ave, Buffalo, New York

Sampling Personnel: T Beaumont
Job Number: 0603500-142140-221
Well Id. **MW-9**

Date: 6/16/25
Weather: P. Cloudy 68
Time In: 800 Time Out: 935

Well Information

		TOC	Other
Depth to Water:	(feet)	11.03	
Depth to Bottom:	(feet)	22.05	
Depth to Product:	(feet)	—	
Length of Water Column:	(feet)	11.02	
Volume of Water in Well:	(gal)	1.76	
Three Well Volumes:	(gal)	5.28	

Well Type: Flushmount [X] Stick-Up [ ]
Well Locked: Yes [X] No [ ]
Measuring Point Marked: Yes [X] No [ ]
Well Material: PVC [X] SS [ ] Other:
Well Diameter: 1" [ ] 2" [X] Other:
Comments:

Purging Information

Purging Method:	Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]
Tubing/Bailer Material:	Teflon [ ]	Stainless St. [ ]	Polyethylene [X]	other [ ]
Sampling Method:	Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]

Average Pumping Rate:	(ml/min)	~ 250
Duration of Pumping:	(min)	30
Total Volume Removed:	(gal)	~ 2.0

Did well go dry? Yes [ ] No [X]

Horiba U-52 Water Quality Meter Used? Yes [X] No [ ]

Conversion Factors				
gal/ft. of water	1" ID	2" ID	4" ID	6" ID
	0.04	0.16	0.66	1.47
1 gallon=3.785L=3785mL=1337cu. feet				

Time	DTW (feet)	Amount purged (gal)	Temp °C	pH (S.U.)	ORP (mV)	Conductivity (mS/cm)	Turbidity (NTU)	DO (mg/L)
800	11.75		16.72	7.02	-101	17.8	263	.31
805	12.15		16.22	7.00	-113	18.0	12.6	0
810	12.27		16.06	7.00	-120	18.0	0	0
815	12.33		16.09	7.00	-121	18.0	0	0
820	12.35		16.04	7.00	-122	18.0	0	0
825	12.40		16.03	7.00	-123	18.0	0	0
830	12.42		16.03	7.00	-124	18.0	0	0

Sampling Information:

EPA SW-846 Method 8082	PCB's	Low detection limit of 0.05 ppb	2 - 250 mL amber	Yes [X] No [ ]
EPA SW-846 Method 8260	TCL VOC's	Including Naphthalene	2 - 40 mL vials	Yes [ ] No [X]

Sample ID: **MW-9**
Sample Time: 830
Duplicate? Yes [ ] No [X]
MS/DMS? Yes [ ] No [X]

Shipped: Buffalo Service Center [X]
Fed-Ex [ ] Courier [ ]

Comments/Notes:
No odor no sheen

Laboratory: Eurofins Amherst, NY

National Grid
Dewey Avenue Service Center, 144 Kensington Ave, Buffalo, New York

Sampling Personnel: T Beaumont
Job Number: 0603500-142140-221
Well Id. **MW-11**

Date: 6/16/25
Weather: PCloudy 72
Time In: 1015 Time Out: 1100

Well Information

		TOC	Other
Depth to Water:	(feet)	8.93	
Depth to Bottom:	(feet)	20.22	
Depth to Product:	(feet)	-	
Length of Water Column:	(feet)	11.29	
Volume of Water in Well:	(gal)	1.80	
Three Well Volumes:	(gal)	5.40	

Well Type: Flushmount [X] Stick-Up [ ]
Well Locked: Yes [X] No [ ]
Measuring Point Marked: Yes [X] No [ ]
Well Material: PVC [X] SS [ ] Other:
Well Diameter: 1" [ ] 2" [X] Other:
Comments:

Purging Information

Purging Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]		
Tubing/Bailer Material:		Teflon [ ]	Stainless St. [ ]	Polyethylene [X]	other [ ]		
Sampling Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]		
Average Pumping Rate:	(ml/min)	~250					
Duration of Pumping:	(min)	30					
Total Volume Removed:	(gal)	~2.0					

Did well go dry? Yes [ ] No [X]

Horiba U-52 Water Quality Meter Used? Yes [X] No [ ]

Conversion Factors

gal/ft. of water	1" ID	2" ID	4" ID	6" ID
	0.04	0.16	0.66	1.47

1 gallon=3.785L=3785mL=1337cu. feet

Time	DTW (feet)	Amount purged (gal)	Temp °C	pH (S.U.)	ORP (mV)	Conductivity (mS/cm)	Turbidity (NTU)	DO (mg/L)
1015	9.75		17.29	7.73	96	15.0	126	.63
1020	11.70		15.10	7.65	125	14.7	6.2	0
1025	12.10		15.18	7.64	133	14.7	1.6	0
1030	12.39		15.16	7.64	143	14.7	0	0
1035	12.49		15.10	7.64	150	14.7	0	0
1040	12.59		15.05	7.64	152	14.70	0	0
1045	12.64		15.03	7.64	155	14.7	0	0

Sampling Information:

EPA SW-846 Method 8082 PCB's Low detection limit of 0.05 ppb 2 - 250 mL amber Yes [X] No [ ]
EPA SW-846 Method 8260 TCL VOC's Including Naphthalene 2 - 40 mL vials Yes [ ] No [X]

Sample ID: **MW-11**
Sample Time: 1045
Duplicate? Yes [ ] No [X]
MS/DMS? Yes [ ] No [X]
Shipped: Buffalo Service Center [X] Fed-Ex [ ] Courier [ ]

Comments/Notes:
no odor no Sheen

Laboratory: Eurofins Amherst, NY

National Grid
Dewey Avenue Service Center, 144 Kensington Ave, Buffalo, New York

Sampling Personnel: T Beaumont
Job Number: 0603500-142140-221
Well Id. **MW-12**

Date: 6/16/25
Weather: Cloudy 66
Time In: 715 Time Out: 755

Well Information

		TOC	Other
Depth to Water:	(feet)	8.71	
Depth to Bottom:	(feet)	19.55	
Depth to Product:	(feet)	—	
Length of Water Column:	(feet)	10.84	
Volume of Water in Well:	(gal)	1.73	
Three Well Volumes:	(gal)	5.20	

Well Type: Flushmount [X] Stick-Up [ ]
Well Locked: Yes [X] No [ ]
Measuring Point Marked: Yes [X] No [ ]
Well Material: PVC [X] SS [ ] Other:
Well Diameter: 1" [ ] 2" [X] Other:
Comments:

Purging Information

Purging Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]
Tubing/Bailer Material:		Teflon [ ]	Stainless St. [ ]	Polyethylene [X]	other [ ]
Sampling Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]
Average Pumping Rate:	(ml/min)	250			
Duration of Pumping:	(min)	30			
Total Volume Removed:	(gal)	7.0			

Did well go dry? Yes [ ] No [X]

Horiba U-52 Water Quality Meter Used? Yes [X] No [ ]

Conversion Factors				
gal/ft. of water	1" ID	2" ID	4" ID	6" ID
	0.04	0.16	0.66	1.47
1 gallon=3.785L=3785mL=1337cu. feet				

Time	DTW (feet)	Amount purged (gal)	Temp °C	pH (S.U.)	ORP (mV)	Conductivity (mS/cm)	Turbidity (NTU)	DO (mg/L)
720	9.78		16.30	6.55	180	11.0	92.9	.81
725	10.38		17.24	7.03	173	10.7	33.6	.54
730	10.72		16.21	7.28	164	10.8	10.8	.35
735	10.81		16.46	7.34	144	10.8	5.7	.37
740	10.85		16.38	7.36	130	10.9	3.0	.26
745	10.91		16.35	7.38	126	10.9	1.1	.20
750	10.95		16.37	7.37	122	10.9	0	.17

Sampling Information:

EPA SW-846 Method 8082 PCB's Low detection limit of 0.05 ppb 4 - 250 mL amber Yes [X] No [ ]
EPA SW-846 Method 8260 TCL VOC's Including Naphthalene 4 - 40 mL vials Yes [ ] No [X]

Field Duplicate
Sample ID: **MW-12** Duplicate? Yes [X] No [ ]
Sample Time: 750 MS/DMS? Yes [ ] No [X]

Shipped: Buffalo Service Center [X]
Fed-Ex [ ] Courier [ ]

Comments/Notes:

No odor no sheen

Laboratory: Eurofins Amherst, NY

National Grid
Dewey Avenue Service Center, 144 Kensington Ave, Buffalo, New York

Sampling Personnel: T Beaumont
Job Number: 0603500-142140-221
Well Id. **MW-16**

Date: 6/16/25
Weather: D. Cloudy 72
Time In: 930 Time Out: 1005

Well Information

		TOC	Other
Depth to Water:	(feet)	6.41	
Depth to Bottom:	(feet)	20.36	
Depth to Product:	(feet)	—	
Length of Water Column:	(feet)	13.95	
Volume of Water in Well:	(gal)	2.23	
Three Well Volumes:	(gal)	6.69	

Well Type: Flushmount [X] Stick-Up [ ]
Well Locked: Yes [X] No [ ]
Measuring Point Marked: Yes [X] No [ ]
Well Material: PVC [X] SS [ ] Other:
Well Diameter: 1" [ ] 2" [X] Other:
Comments:

Purging Information

Purging Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]		
Tubing/Bailer Material:		Teflon [ ]	Stainless St. [ ]	Polyethylene [X]	other [ ]		
Sampling Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]		
Average Pumping Rate:	(ml/min)	~250 ↓					
Duration of Pumping:	(min)	30					
Total Volume Removed:	(gal)	~2.0					

Did well go dry? Yes [ ] No [X]

Horiba U-52 Water Quality Meter Used? Yes [X] No [ ]

Conversion Factors				
gal/ft. of water	1" ID	2" ID	4" ID	6" ID
	0.04	0.16	0.66	1.47
1 gallon=3.785L=3785mL=1337cu. feet				

Time	DTW (feet)	Amount purged (gal)	Temp °C	pH (S.U.)	ORP (mV)	Conductivity (mS/cm)	Turbidity (NTU)	DO (mg/L)
930	7.62		18.46	7.38	-175	32.6	206	0
935	7.87		17.96	7.31	-164	32.4	157	0
940	8.25		17.76	7.32	-151	32.1	116.	0
945	8.42		17.17	7.28	-115	31.5	57.4	0
950	8.56		17.18	7.30	-116	28.5	32.1	0
955	8.73		17.16	7.31	-114	25.7	18.6	0
1000	8.84		17.11	7.31	-114	25.0	9.8	

Sampling Information:

EPA SW-846 Method 8082	PCB's	Low detection limit of 0.05 ppb	2 - 250 mL amber	Yes [ ] No [X]
EPA SW-846 Method 8260	TCL VOC's	Including Naphthalene	3 - 40 mL vials	Yes [X] No [ ]

Sample ID: **MW-16** Duplicate? Yes [ ] No [X]
Sample Time: 1000 MS/DMS? Yes [ ] No [X]

Shipped: Buffalo Service Center [X]
Fed-Ex [ ] Courier [ ]

Comments/Notes:
No odor no sheen

Laboratory: Eurofins Amherst, NY

National Grid
Dewey Avenue Service Center, 144 Kensington Ave, Buffalo, New York

Sampling Personnel:	T Beaumont	Date:	6/17/25
Job Number:	0603500-142140-221	Weather:	P. Sunny 70
Well Id.	**MW-20**	Time In:	800 Time Out: 840

Well Information

		TOC	Other
Depth to Water:	(feet)	9.00	
Depth to Bottom:	(feet)	22.60	
Depth to Product:	(feet)	–	
Length of Water Column:	(feet)	13.60	
Volume of Water in Well:	(gal)	2.17	
Three Well Volumes:	(gal)	6.52	

Well Type: Flushmount [X] Stick-Up [ ]
Well Locked: Yes [X] No [ ]
Measuring Point Marked: Yes [X] No [ ]
Well Material: PVC [X] SS [ ] Other:
Well Diameter: 1" [ ] 2" [X] Other:
Comments:

Purging Information

Purging Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]
Tubing/Bailer Material:		Teflon [ ]	Stainless St. [ ]	Polyethylene [X]	other [ ]
Sampling Method:		Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]
Average Pumping Rate:	(ml/min)	~250			
Duration of Pumping:	(min)	30			
Total Volume Removed:	(gal)	2.0			

Did well go dry? Yes [ ] No [X]

Horiba U-52 Water Quality Meter Used? Yes [X] No [ ]

Conversion Factors				
gal/ft. of water	1" ID	2" ID	4" ID	6" ID
	0.04	0.16	0.66	1.47
1 gallon=3.785L=3785mL=1337cu. feet				

Time	DTW (feet)	Amount purged (gal)	Temp °C	pH (S.U.)	ORP (mV)	Conductivity (mS/cm)	Turbidity (NTU)	DO (mg/L)
805	9.13		15.45	7.43	-188	20.1	14.6	0
810	9.18		14.18	7.26	-203	21.0	3.2	0
815	9.18		14.05	7.23	-215	21.2	.6	0
820	9.18		14.00	7.23	-218	21.0	0	0
825	9.18		13.98	7.23	-223	21.2	0	0
830	9.18		13.91	7.23	-225	21.0	0	0
835	9.18		13.88	7.23	-228	21.0	0	0

Sampling Information:

EPA SW-846 Method 8082	PCB's	Low detection limit of 0.05 ppb	2 - 250 mL amber	Yes [X] No [ ]
EPA SW-846 Method 8260	TCL VOC's	Including Naphthalene	2 - 40 mL vials	Yes [ ] No [X]

Sample ID: **MW-20** Duplicate? Yes [ ] No [X]
Sample Time: 835 MS/DMS? Yes [ ] No [X]

Shipped: Buffalo Service Center [X] Fed-Ex [ ] Courier [ ]

Comments/Notes: no sheen rotten egg odor

Laboratory: Eurofins Amherst, NY

National Grid
Dewey Avenue Service Center, 144 Kensington Ave, Buffalo, New York

Sampling Personnel: T Beaumont	Date: 6/17/25
Job Number: 0603500-142140-221	Weather: P. Sunny 70
Well Id. **MW-21**	Time In: 720 Time Out: 755

Well Information

		TOC	Other
Depth to Water:	(feet)	9.07	
Depth to Bottom:	(feet)	21.85	
Depth to Product:	(feet)	—	
Length of Water Column:	(feet)	12.78	
Volume of Water in Well:	(gal)	2.05	
Three Well Volumes:	(gal)	6.15	

Well Type: Flushmount [X] Stick-Up [ ]
Well Locked: Yes [X] No [ ]
Measuring Point Marked: Yes [X] No [ ]
Well Material: PVC [X] SS [ ] Other:
Well Diameter: 1" [ ] 2" [X] Other:
Comments:

Purging Information

Purging Method:	Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]
Tubing/Bailer Material:	Teflon [ ]	Stainless St. [ ]	Polyethylene [X]	other [ ]
Sampling Method:	Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]

Average Pumping Rate:	(ml/min)	~250
Duration of Pumping:	(min)	30
Total Volume Removed:	(gal)	~2.0

Did well go dry? Yes [ ] No [X]

Horiba U-52 Water Quality Meter Used? Yes [X] No [ ]

Conversion Factors				
gal/ft. of water	1" ID	2" ID	4" ID	6" ID
	0.04	0.16	0.66	1.47
1 gallon=3.785L=3785mL=1337cu. feet				

Time	DTW (feet)	Amount purged (gal)	Temp °C	pH (S.U.)	ORP (mV)	Conductivity (mS/cm)	Turbidity (NTU)	DO (mg/L)
720	9.23		18.76	7.41	-175	15.5	139	.16
725	9.25		18.27	7.20	-181	15.9	29.9	0
730	9.25		16.22	7.19	-188	16.5	23.6	0
735	9.26		16.46	7.20	-191	16.2	18.0	0
740	9.26		16.24	7.20	-195	16.4	15.3	0
745	9.26		16.19	7.20	-203	16.4	9.8	0
750	9.26		16.15	7.20	-205	16.4	8.6	0

Sampling Information:

EPA SW-846 Method 8082	PCB's	Low detection limit of 0.05 ppb	2 - 250 mL amber	Yes [X] No [ ]
EPA SW-846 Method 8260	TCL VOC's	Including Naphthalene	2 - 40 mL vials	Yes [ ] No

Sample ID: **MW-21** Duplicate? Yes [ ] No [X]
Sample Time: 750 MS/DMS? Yes [ ] No [X]

Shipped: Buffalo Service Center [X] Fed-Ex [ ] Courier [ ]

Laboratory: Eurofins Amherst, NY

Comments/Notes:

No sheen no H2S egg odor

National Grid
Dewey Avenue Service Center, 144 Kensington Ave, Buffalo, New York

Sampling Personnel: T Beaumont
Job Number: 0603500-142140-221
Well Id. **MW-24**

Date: 6/17/25
Weather: P Sunny 70
Time In: 845 Time Out: 920

Well Information

		TOC	Other
Depth to Water:	(feet)	8.91	
Depth to Bottom:	(feet)	24.25	
Depth to Product:	(feet)	—	
Length of Water Column:	(feet)	15.34	
Volume of Water in Well:	(gal)	2.45	
Three Well Volumes:	(gal)	7.35	

Well Type: Flushmount [X] Stick-Up [ ]
Well Locked: Yes [X] No [ ]
Measuring Point Marked: Yes [X] No [ ]
Well Material: PVC [X] SS [ ] Other:
Well Diameter: 1" [ ] 2" [X] Other:
Comments:

Purging Information

Purging Method:	Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]
Tubing/Bailer Material:	Teflon [ ]	Stainless St. [ ]	Polyethylene [X]	other [ ]
Sampling Method:	Bailer [ ]	Peristaltic [X]	Grundfos Pump [ ]	other [ ]

Average Pumping Rate:	(ml/min)	~250 ↓
Duration of Pumping:	(min)	30
Total Volume Removed:	(gal)	2.0

Did well go dry? Yes [ ] No [X]

Horiba U-52 Water Quality Meter Used? Yes [X] No [ ]

Conversion Factors

gal/ft. of water	1" ID	2" ID	4" ID	6" ID
	0.04	0.16	0.66	1.47

1 gallon=3.785L=3785mL=1337cu. feet

Time	DTW (feet)	Amount purged (gal)	Temp °C	pH (S.U.)	ORP (mV)	Conductivity (mS/cm)	Turbidity (NTU)	DO (mg/L)
845	10.12		15.03	7.57	-146	12.5	176	0
850	11.50		14.46	7.51	-141	11.6	121	0
855	12.61		14.62	7.52	-140	11.2	86.3	0
900	12.75		14.74	7.53	-133	10.9	22.9	0
905	12.76		14.76	7.52	-128	10.7	19.4	0
910	12.78		14.77	7.52	-125	10.6	15.6	0
915	12.79		14.79	7.52	-126	10.6	9.8	0

Sampling Information:

EPA SW-846 Method 8082	PCB's	Low detection limit of 0.05 ppb	2 - 250 mL amber	Yes [X] No [ ]
EPA SW-846 Method 8260	TCL VOC's	Including Naphthalene	2 - 40 mL vials	Yes [ ] No [X]

Sample ID: **MW-24**
Sample Time: 915
Duplicate? Yes [ ] No [X]
MS/DMS? Yes [ ] No [X]

Shipped: Buffalo Service Center [X]
Fed-Ex [ ] Courier [ ]

Comments/Notes: no sheen rotten egg odor

Laboratory: Eurofins Amherst, NY

Phone (716) 691-2600 Phone (716) 691-7991

Chain of Custody Record

eurofins | Environment Testing

Client Information	Sampler: Tim Beaumont	Lab PM: Beninati, John	Carrier Tracking No(s):	COC No: 480-195169-40603.1
Client Contact: Tim Beaumont	Phone: 585 735 2368	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin:	Page: Page 1 of 1
Company: Groundwater & Environmental Services Inc	PWSID:			Job #:
Address: 6780 Northern Boulevard Suite 100	Due Date Requested:			
City: East Syracuse	TAT Requested (days):			
State, Zip: NY, 13057	Compliance Project: Δ Yes Δ No			
Phone:	PO #: 0603500-142140-221-1106			
Email: tbeaumont@gesonline.com	WO #:			
Project Name: Dewey Avenue Service Center Event Desc: Dewey Avenue Servic	Project #: 48027231			
Site: Dewey Avenue Service Center Annual GWS	SSOW#:			

Analysis Requested

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	8260C - TCL VOC's	8082A - TCL PCBs	Total Number of containers
			Preservation Code:		X	X	X
MW-1	6/16/25	915	G	Water		2	2
MW-6	6/17/25	1000	G	Water		2	2
MW-6-MS	6/17/25	1000	G	Water		2	2
MW-6-MSD	6/17/25	1000	G	Water		2	2
MW-9	6/16/25	830	G	Water		2	2
MW-11	6/16/25	1045	G	Water		2	2
MW-12	6/16/25	750	G	Water		2	2
MW-20	6/17/25	935	G	Water		2	2
MW-21	6/17/25	750	G	Water		2	2
MW-24	6/17/25	915	G	Water		2	2
Field Duplicate	6/16/25	—	G	Water		2	2
MW-16	6/16/25	1000	G	Water		2	2
Trip Blank	5/27/25	—		Water	3		3

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify)
Other:

Special Instructions/Note:

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

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

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

Special Instructions/QC Requirements:

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:
Relinquished by:	Date/Time: 6/17/25	Company: GES	Received by:	Date/Time: 6/17/25 1:40	Company: EURO
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks:

Ver: 01/16/2019

Appendix B – Purge Water Disposal Manifest

BAI-520 S0608514

NON-HAZARDOUS WASTE MANIFEST

1. Generator ID Number	2. Page 1 of	3. Emergency Response Phone	4. Waste Tracking Number
NYD000730390	1	800-424-9300	SUN-22052

GENERATOR

5. Generator's Name and Mailing Address
Niagara Mohawk Power Corporation (d.b.a. National Grid)
ATTN:Steve Slucker
300 Erie Boulevard West
Syracuse, NY 13202
Generator's Phone: 315-247-6490

Generator's Site Address (if different than mailing address)
93 Dewey Avenue - SIR
Buffalo, NY 14214

6. Transporter 1 Company Name: Sun Environmental Corp. Ph# 800-807-7455 State ID# 7A-709 U.S. EPA ID Number: NYR000176958

7. Transporter 2 Company Name: U.S. EPA ID Number:

8. Designated Facility Name and Site Address
ReWorld Oriskany Corp.
120 Dry Road
Oriskany, NY 13424
Facility's Phone: 315-736-6080
State ID# NY- U.S. EPA ID Number: NYR000005298

	9. Waste Shipping Name and Description	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	
1	NONRCRA / NONDOT REGULATED LIQUID (NON HAZARDOUS PURGE WATER)	1	DM	est. 220	P	
2						
3.						
4.						

13. Special Handling Instructions and Additional Information
01: (CESMD10014) Non Hazardous Purge Water
Emergency Contact: Chemtrec: 800-424-9300
J001878 - SIR
~~BAI 740~~ JB

14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.
Generator's/Offeror's Printed/Typed Name: Sean Smyth Signature: [signature] Month 7 Day 8 Year 25

INT'L

15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter Signature (for exports only): Date leaving U.S.:

TRANSPORTER

16. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: [illegible] Signature: [signature] Month 7 Day 8 Year 25
Transporter 2 Printed/Typed Name: Signature: Month Day Year

DESIGNATED FACILITY

17. Discrepancy
17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
17b. Alternate Facility (or Generator) U.S. EPA ID Number
Facility's Phone:
17c. Signature of Alternate Facility (or Generator) Month Day Year

18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a
Printed/Typed Name: Jacob Pfeifer Signature: [signature] Month 07 Day 15 Year 25

169-BLC-O 5 11977 (Rev. 9/09)

DESIGNATED FACILITY TO GENERATOR

Appendix C - Groundwater Monitoring Laboratory Data

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ANALYTICAL REPORT

PREPARED FOR

Attn: Tim Beaumont
Groundwater & Environmental Services Inc
6780 Northern Boulevard
Suite 100
East Syracuse, New York 13057

Generated 6/30/2025 3:05:26 PM

JOB DESCRIPTION

Dewey Avenue Service Center

JOB NUMBER

480-230403-1

Eurofins Buffalo
10 Hazelwood Drive
Amherst NY 14228-2298

See page two for job notes and contact information.

Job Notes

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

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northeast, LLC Project Manager.

Authorization

Generated
6/30/2025 3:05:26 PM

Authorized for release by
John Beninati, Project Manager I
John.Beninati@et.eurofinsus.com
(716)504-9874

Table of Contents

Qualifiers

GC/MS VOA

Qualifier	Qualifier Description
B	Compound was found in the blank and sample.
H	Sample was prepped or analyzed beyond the specified holding time. This does not meet regulatory requirements.
H3	Sample was received and analyzed past holding time. This does not meet regulatory requirements.

Glossary

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

Job ID: 480-230403-1 Eurofins Buffalo

Job Narrative
480-230403-1

Receipt
The samples were received on 6/17/2025 11:40 AM. Unless otherwise noted below, the samples arrived in good condition, and where required, properly preserved and on ice. The temperature of the cooler at receipt was 4.2º C.

GC/MS VOA
Method 8260C: The continuing calibration verification (CCV) associated with batch 480-749189 recovered above the upper control limit for Carbon tetrachloride and Trichlorofluoromethane. The samples associated with this CCV were non-detects for the affected analytes; therefore, the data have been reported. The associated samples are:MW-16 (480-230403-10) and Trip Blank (480-230403-11).

Method 8260C: The following sample was analyzed outside of analytical holding time due to received past hold time: Trip Blank (480-230403-11).

Method 8260C: The method blank for analytical batch 480-749189 contained Methylene Chloride above the reporting limit (RL). This compound is considered a common laboratory contaminant. The associated sample(s) was not re-extracted and/or re-analyzed because the concentration of the common lab contaminant in the method blank was less than 5 times the RL.

Method 8260C: The following volatiles sample was diluted due to foaming at the time of purging during the original sample analysis: MW-16 (480-230403-10). Elevated reporting limits (RLs) are provided.

Method 8260C: The method blank for analytical batch 480-749189 contained Methylene Chloride above the reporting limit (RL). None of the samples associated with this method blank contained the target compound; therefore, re-extraction and/or re-analysis of samples were not performed. The associated sample is:Trip Blank (480-230403-11).

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

GC Semi VOA
No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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

Detection Summary

Client: Groundwater & Environmental Services Inc | Job ID: 480-230403-1

Client Sample ID: MW-1 | Lab Sample ID: 480-230403-1

No Detections.

Client Sample ID: MW-6 | Lab Sample ID: 480-230403-2

No Detections.

Client Sample ID: MW-9 | Lab Sample ID: 480-230403-3

No Detections.

Client Sample ID: MW-11 | Lab Sample ID: 480-230403-4

No Detections.

Client Sample ID: MW-12 | Lab Sample ID: 480-230403-5

No Detections.

Client Sample ID: MW-20 | Lab Sample ID: 480-230403-6

No Detections.

Client Sample ID: MW-21 | Lab Sample ID: 480-230403-7

No Detections.

Client Sample ID: MW-24 | Lab Sample ID: 480-230403-8

No Detections.

Client Sample ID: Field Duplicate | Lab Sample ID: 480-230403-9

No Detections.

Client Sample ID: MW-16 | Lab Sample ID: 480-230403-10

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Methylene Chloride	5.5	B	5.0	2.2	ug/L	5		8260C	Total/NA

Client Sample ID: Trip Blank | Lab Sample ID: 480-230403-11

Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Chloroform	2.7	H H3	1.0	0.34	ug/L	1		8260C	Total/NA

This Detection Summary does not include radiochemical test results.

Client Sample ID: MW-1

Lab Sample ID: 480-230403-1

Date Collected: 06/16/25 09:15

Matrix: Water

Date Received: 06/17/25 11:40

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:13	1
PCB-1221	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:13	1
PCB-1232	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:13	1
PCB-1242	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:13	1
PCB-1248	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:13	1
PCB-1254	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 16:13	1
PCB-1260	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 16:13	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene (Surr)	*94*		*10 - 145*	*06/27/25 13:35*	*06/29/25 16:13*	*1*
Tetrachloro-m-xylene (Surr)	*82*		*10 - 145*	*06/27/25 13:35*	*06/29/25 16:13*	*1*
DCB Decachlorobiphenyl	*89*		*10 - 123*	*06/27/25 13:35*	*06/29/25 16:13*	*1*
DCB Decachlorobiphenyl	*71*		*10 - 123*	*06/27/25 13:35*	*06/29/25 16:13*	*1*

Client Sample ID: MW-6

Lab Sample ID: 480-230403-2

Date Collected: 06/17/25 10:00

Matrix: Water

Date Received: 06/17/25 11:40

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 14:04	1
PCB-1221	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 14:04	1
PCB-1232	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 14:04	1
PCB-1242	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 14:04	1
PCB-1248	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 14:04	1
PCB-1254	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 14:04	1
PCB-1260	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 14:04	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene (Surr)	*96*		*10 - 145*	*06/27/25 13:35*	*06/29/25 14:04*	*1*
Tetrachloro-m-xylene (Surr)	*82*		*10 - 145*	*06/27/25 13:35*	*06/29/25 14:04*	*1*
DCB Decachlorobiphenyl	*109*		*10 - 123*	*06/27/25 13:35*	*06/29/25 14:04*	*1*
DCB Decachlorobiphenyl	*87*		*10 - 123*	*06/27/25 13:35*	*06/29/25 14:04*	*1*

Client Sample ID: MW-9

Lab Sample ID: 480-230403-3

Date Collected: 06/16/25 08:30

Matrix: Water

Date Received: 06/17/25 11:40

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:32	1
PCB-1221	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:32	1
PCB-1232	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:32	1
PCB-1242	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:32	1
PCB-1248	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:32	1
PCB-1254	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 16:32	1
PCB-1260	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 16:32	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene (Surr)	*114*		*10 - 145*	*06/27/25 13:35*	*06/29/25 16:32*	*1*
Tetrachloro-m-xylene (Surr)	*87*		*10 - 145*	*06/27/25 13:35*	*06/29/25 16:32*	*1*
DCB Decachlorobiphenyl	*101*		*10 - 123*	*06/27/25 13:35*	*06/29/25 16:32*	*1*

Client Sample ID: MW-9

Lab Sample ID: 480-230403-3

Date Collected: 06/16/25 08:30

Matrix: Water

Date Received: 06/17/25 11:40

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
DCB Decachlorobiphenyl	79		10 - 123	06/27/25 13:35	06/29/25 16:32	1

Client Sample ID: MW-11

Lab Sample ID: 480-230403-4

Date Collected: 06/16/25 10:45

Matrix: Water

Date Received: 06/17/25 11:40

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:50	1
PCB-1221	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:50	1
PCB-1232	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:50	1
PCB-1242	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:50	1
PCB-1248	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 16:50	1
PCB-1254	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 16:50	1
PCB-1260	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 16:50	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Tetrachloro-m-xylene (Surr)	94		10 - 145	06/27/25 13:35	06/29/25 16:50	1
Tetrachloro-m-xylene (Surr)	79		10 - 145	06/27/25 13:35	06/29/25 16:50	1
DCB Decachlorobiphenyl	76		10 - 123	06/27/25 13:35	06/29/25 16:50	1
DCB Decachlorobiphenyl	59		10 - 123	06/27/25 13:35	06/29/25 16:50	1

Client Sample ID: MW-12

Lab Sample ID: 480-230403-5

Date Collected: 06/16/25 07:50

Matrix: Water

Date Received: 06/17/25 11:40

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:09	1
PCB-1221	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:09	1
PCB-1232	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:09	1
PCB-1242	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:09	1
PCB-1248	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:09	1
PCB-1254	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 17:09	1
PCB-1260	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 17:09	1

Surrogate	%Recovery	Qualifier	Limits	Prepared	Analyzed	Dil Fac
Tetrachloro-m-xylene (Surr)	92		10 - 145	06/27/25 13:35	06/29/25 17:09	1
Tetrachloro-m-xylene (Surr)	80		10 - 145	06/27/25 13:35	06/29/25 17:09	1
DCB Decachlorobiphenyl	90		10 - 123	06/27/25 13:35	06/29/25 17:09	1
DCB Decachlorobiphenyl	72		10 - 123	06/27/25 13:35	06/29/25 17:09	1

Client Sample ID: MW-20

Lab Sample ID: 480-230403-6

Date Collected: 06/17/25 08:35

Matrix: Water

Date Received: 06/17/25 11:40

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:27	1
PCB-1221	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:27	1
PCB-1232	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:27	1
PCB-1242	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:27	1

Client Sample ID: MW-20

Lab Sample ID: 480-230403-6

Date Collected: 06/17/25 08:35

Matrix: Water

Date Received: 06/17/25 11:40

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1248	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:27	1
PCB-1254	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 17:27	1
PCB-1260	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 17:27	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene (Surr)	*91*		*10 - 145*	*06/27/25 13:35*	*06/29/25 17:27*	*1*
Tetrachloro-m-xylene (Surr)	*78*		*10 - 145*	*06/27/25 13:35*	*06/29/25 17:27*	*1*
DCB Decachlorobiphenyl	*103*		*10 - 123*	*06/27/25 13:35*	*06/29/25 17:27*	*1*
DCB Decachlorobiphenyl	*80*		*10 - 123*	*06/27/25 13:35*	*06/29/25 17:27*	*1*

Client Sample ID: MW-21

Lab Sample ID: 480-230403-7

Date Collected: 06/17/25 07:50

Matrix: Water

Date Received: 06/17/25 11:40

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:46	1
PCB-1221	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:46	1
PCB-1232	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:46	1
PCB-1242	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:46	1
PCB-1248	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 17:46	1
PCB-1254	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 17:46	1
PCB-1260	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 17:46	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene (Surr)	*81*		*10 - 145*	*06/27/25 13:35*	*06/29/25 17:46*	*1*
Tetrachloro-m-xylene (Surr)	*70*		*10 - 145*	*06/27/25 13:35*	*06/29/25 17:46*	*1*
DCB Decachlorobiphenyl	*90*		*10 - 123*	*06/27/25 13:35*	*06/29/25 17:46*	*1*
DCB Decachlorobiphenyl	*71*		*10 - 123*	*06/27/25 13:35*	*06/29/25 17:46*	*1*

Client Sample ID: MW-24

Lab Sample ID: 480-230403-8

Date Collected: 06/17/25 08:15

Matrix: Water

Date Received: 06/17/25 11:40

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 18:04	1
PCB-1221	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 18:04	1
PCB-1232	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 18:04	1
PCB-1242	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 18:04	1
PCB-1248	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 18:04	1
PCB-1254	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 18:04	1
PCB-1260	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 18:04	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene (Surr)	*89*		*10 - 145*	*06/27/25 13:35*	*06/29/25 18:04*	*1*
Tetrachloro-m-xylene (Surr)	*76*		*10 - 145*	*06/27/25 13:35*	*06/29/25 18:04*	*1*
DCB Decachlorobiphenyl	*88*		*10 - 123*	*06/27/25 13:35*	*06/29/25 18:04*	*1*
DCB Decachlorobiphenyl	*72*		*10 - 123*	*06/27/25 13:35*	*06/29/25 18:04*	*1*

Client Sample ID: Field Duplicate

Lab Sample ID: 480-230403-9

Date Collected: 06/16/25 00:00

Matrix: Water

Date Received: 06/17/25 11:40

Method: SW846 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 18:23	1
PCB-1221	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 18:23	1
PCB-1232	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 18:23	1
PCB-1242	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 18:23	1
PCB-1248	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 18:23	1
PCB-1254	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 18:23	1
PCB-1260	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 18:23	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene (Surr)	*76*		*10 - 145*	*06/27/25 13:35*	*06/29/25 18:23*	*1*
Tetrachloro-m-xylene (Surr)	*61*		*10 - 145*	*06/27/25 13:35*	*06/29/25 18:23*	*1*
DCB Decachlorobiphenyl	*85*		*10 - 123*	*06/27/25 13:35*	*06/29/25 18:23*	*1*
DCB Decachlorobiphenyl	*74*		*10 - 123*	*06/27/25 13:35*	*06/29/25 18:23*	*1*

Client Sample ID: MW-16

Lab Sample ID: 480-230403-10

Date Collected: 06/16/25 10:00

Matrix: Water

Date Received: 06/17/25 11:40

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		5.0	4.1	ug/L			06/18/25 12:26	5
1,1,2,2-Tetrachloroethane	ND		5.0	1.1	ug/L			06/18/25 12:26	5
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5.0	1.6	ug/L			06/18/25 12:26	5
1,1,2-Trichloroethane	ND		5.0	1.2	ug/L			06/18/25 12:26	5
1,1-Dichloroethane	ND		5.0	1.9	ug/L			06/18/25 12:26	5
1,1-Dichloroethene	ND		5.0	1.5	ug/L			06/18/25 12:26	5
1,2,4-Trichlorobenzene	ND		5.0	2.1	ug/L			06/18/25 12:26	5
1,2-Dibromo-3-Chloropropane	ND		5.0	2.0	ug/L			06/18/25 12:26	5
1,2-Dibromoethane	ND		5.0	3.7	ug/L			06/18/25 12:26	5
1,2-Dichlorobenzene	ND		5.0	4.0	ug/L			06/18/25 12:26	5
1,2-Dichloroethane	ND		5.0	1.1	ug/L			06/18/25 12:26	5
1,2-Dichloropropane	ND		5.0	3.6	ug/L			06/18/25 12:26	5
1,3-Dichlorobenzene	ND		5.0	3.9	ug/L			06/18/25 12:26	5
1,4-Dichlorobenzene	ND		5.0	4.2	ug/L			06/18/25 12:26	5
2-Butanone (MEK)	ND		50	6.6	ug/L			06/18/25 12:26	5
2-Hexanone	ND		25	6.2	ug/L			06/18/25 12:26	5
4-Methyl-2-pentanone (MIBK)	ND		25	11	ug/L			06/18/25 12:26	5
Acetone	ND		50	15	ug/L			06/18/25 12:26	5
Benzene	ND		5.0	2.1	ug/L			06/18/25 12:26	5
Bromodichloromethane	ND		5.0	2.0	ug/L			06/18/25 12:26	5
Bromoform	ND		5.0	1.3	ug/L			06/18/25 12:26	5
Bromomethane	ND		5.0	3.5	ug/L			06/18/25 12:26	5
Carbon disulfide	ND		5.0	0.95	ug/L			06/18/25 12:26	5
Carbon tetrachloride	ND		5.0	1.4	ug/L			06/18/25 12:26	5
Chlorobenzene	ND		5.0	3.8	ug/L			06/18/25 12:26	5
Chloroethane	ND		5.0	1.6	ug/L			06/18/25 12:26	5
Chloroform	ND		5.0	1.7	ug/L			06/18/25 12:26	5
Chloromethane	ND		5.0	1.8	ug/L			06/18/25 12:26	5
cis-1,2-Dichloroethene	ND		5.0	4.1	ug/L			06/18/25 12:26	5
cis-1,3-Dichloropropene	ND		5.0	1.8	ug/L			06/18/25 12:26	5
Cyclohexane	ND		5.0	0.90	ug/L			06/18/25 12:26	5

Client Sample ID: MW-16

Lab Sample ID: 480-230403-10

Date Collected: 06/16/25 10:00

Matrix: Water

Date Received: 06/17/25 11:40

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Dibromochloromethane	ND		5.0	1.6	ug/L			06/18/25 12:26	5
Dichlorodifluoromethane	ND		5.0	3.4	ug/L			06/18/25 12:26	5
Ethylbenzene	ND		5.0	3.7	ug/L			06/18/25 12:26	5
Isopropylbenzene	ND		5.0	4.0	ug/L			06/18/25 12:26	5
Methyl acetate	ND		13	6.5	ug/L			06/18/25 12:26	5
Methyl tert-butyl ether	ND		5.0	0.80	ug/L			06/18/25 12:26	5
Methylcyclohexane	ND		5.0	0.80	ug/L			06/18/25 12:26	5
Methylene Chloride	**5.5**	**B**	5.0	2.2	ug/L			06/18/25 12:26	5
Naphthalene	ND		5.0	2.2	ug/L			06/18/25 12:26	5
Styrene	ND		5.0	3.7	ug/L			06/18/25 12:26	5
Tetrachloroethene	ND		5.0	1.8	ug/L			06/18/25 12:26	5
Toluene	ND		5.0	2.6	ug/L			06/18/25 12:26	5
trans-1,2-Dichloroethene	ND		5.0	4.5	ug/L			06/18/25 12:26	5
trans-1,3-Dichloropropene	ND		5.0	1.9	ug/L			06/18/25 12:26	5
Trichloroethene	ND		5.0	2.3	ug/L			06/18/25 12:26	5
Trichlorofluoromethane	ND		5.0	4.4	ug/L			06/18/25 12:26	5
Vinyl chloride	ND		5.0	4.5	ug/L			06/18/25 12:26	5
Xylenes, Total	ND		10	3.3	ug/L			06/18/25 12:26	5

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*108*		*77 - 120*		*06/18/25 12:26*	*5*
4-Bromofluorobenzene (Surr)	*112*		*73 - 120*		*06/18/25 12:26*	*5*
Dibromofluoromethane (Surr)	*109*		*75 - 123*		*06/18/25 12:26*	*5*
Toluene-d8 (Surr)	*101*		*80 - 120*		*06/18/25 12:26*	*5*

Client Sample ID: Trip Blank

Lab Sample ID: 480-230403-11

Date Collected: 05/27/25 00:00

Matrix: Water

Date Received: 06/17/25 11:40

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND	H H3	1.0	0.82	ug/L			06/18/25 12:48	1
1,1,2,2-Tetrachloroethane	ND	H H3	1.0	0.21	ug/L			06/18/25 12:48	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND	H H3	1.0	0.31	ug/L			06/18/25 12:48	1
1,1,2-Trichloroethane	ND	H H3	1.0	0.23	ug/L			06/18/25 12:48	1
1,1-Dichloroethane	ND	H H3	1.0	0.38	ug/L			06/18/25 12:48	1
1,1-Dichloroethene	ND	H H3	1.0	0.29	ug/L			06/18/25 12:48	1
1,2,4-Trichlorobenzene	ND	H H3	1.0	0.41	ug/L			06/18/25 12:48	1
1,2-Dibromo-3-Chloropropane	ND	H H3	1.0	0.39	ug/L			06/18/25 12:48	1
1,2-Dibromoethane	ND	H H3	1.0	0.73	ug/L			06/18/25 12:48	1
1,2-Dichlorobenzene	ND	H H3	1.0	0.79	ug/L			06/18/25 12:48	1
1,2-Dichloroethane	ND	H H3	1.0	0.21	ug/L			06/18/25 12:48	1
1,2-Dichloropropane	ND	H H3	1.0	0.72	ug/L			06/18/25 12:48	1
1,3-Dichlorobenzene	ND	H H3	1.0	0.78	ug/L			06/18/25 12:48	1
1,4-Dichlorobenzene	ND	H H3	1.0	0.84	ug/L			06/18/25 12:48	1
2-Butanone (MEK)	ND	H H3	10	1.3	ug/L			06/18/25 12:48	1
2-Hexanone	ND	H H3	5.0	1.2	ug/L			06/18/25 12:48	1
4-Methyl-2-pentanone (MIBK)	ND	H H3	5.0	2.1	ug/L			06/18/25 12:48	1
Acetone	ND	H H3	10	3.0	ug/L			06/18/25 12:48	1
Benzene	ND	H H3	1.0	0.41	ug/L			06/18/25 12:48	1
Bromodichloromethane	ND	H H3	1.0	0.39	ug/L			06/18/25 12:48	1

Client: Groundwater & Environmental Services Inc | Job ID: 480-230403-1

Client Sample ID: Trip Blank | **Lab Sample ID: 480-230403-11**

Date Collected: 05/27/25 00:00 | **Matrix: Water**

Date Received: 06/17/25 11:40

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

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Bromoform	ND	H H3	1.0	0.26	ug/L			06/18/25 12:48	1
Bromomethane	ND	H H3	1.0	0.69	ug/L			06/18/25 12:48	1
Carbon disulfide	ND	H H3	1.0	0.19	ug/L			06/18/25 12:48	1
Carbon tetrachloride	ND	H H3	1.0	0.27	ug/L			06/18/25 12:48	1
Chlorobenzene	ND	H H3	1.0	0.75	ug/L			06/18/25 12:48	1
Chloroethane	ND	H H3	1.0	0.32	ug/L			06/18/25 12:48	1
Chloroform	**2.7**	**H H3**	1.0	0.34	ug/L			06/18/25 12:48	1
Chloromethane	ND	H H3	1.0	0.35	ug/L			06/18/25 12:48	1
cis-1,2-Dichloroethene	ND	H H3	1.0	0.81	ug/L			06/18/25 12:48	1
cis-1,3-Dichloropropene	ND	H H3	1.0	0.36	ug/L			06/18/25 12:48	1
Cyclohexane	ND	H H3	1.0	0.18	ug/L			06/18/25 12:48	1
Dibromochloromethane	ND	H H3	1.0	0.32	ug/L			06/18/25 12:48	1
Dichlorodifluoromethane	ND	H H3	1.0	0.68	ug/L			06/18/25 12:48	1
Ethylbenzene	ND	H H3	1.0	0.74	ug/L			06/18/25 12:48	1
Isopropylbenzene	ND	H H3	1.0	0.79	ug/L			06/18/25 12:48	1
Methyl acetate	ND	H H3	2.5	1.3	ug/L			06/18/25 12:48	1
Methyl tert-butyl ether	ND	H H3	1.0	0.16	ug/L			06/18/25 12:48	1
Methylcyclohexane	ND	H H3	1.0	0.16	ug/L			06/18/25 12:48	1
Methylene Chloride	ND	H H3	1.0	0.44	ug/L			06/18/25 12:48	1
Naphthalene	ND	H H3	1.0	0.43	ug/L			06/18/25 12:48	1
Styrene	ND	H H3	1.0	0.73	ug/L			06/18/25 12:48	1
Tetrachloroethene	ND	H H3	1.0	0.36	ug/L			06/18/25 12:48	1
Toluene	ND	H H3	1.0	0.51	ug/L			06/18/25 12:48	1
trans-1,2-Dichloroethene	ND	H H3	1.0	0.90	ug/L			06/18/25 12:48	1
trans-1,3-Dichloropropene	ND	H H3	1.0	0.37	ug/L			06/18/25 12:48	1
Trichloroethene	ND	H H3	1.0	0.46	ug/L			06/18/25 12:48	1
Trichlorofluoromethane	ND	H H3	1.0	0.88	ug/L			06/18/25 12:48	1
Vinyl chloride	ND	H H3	1.0	0.90	ug/L			06/18/25 12:48	1
Xylenes, Total	ND	H H3	2.0	0.66	ug/L			06/18/25 12:48	1

Surrogate	*%Recovery*	*Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
1,2-Dichloroethane-d4 (Surr)	*109*		*77 - 120*		*06/18/25 12:48*	*1*
4-Bromofluorobenzene (Surr)	*111*		*73 - 120*		*06/18/25 12:48*	*1*
Dibromofluoromethane (Surr)	*110*		*75 - 123*		*06/18/25 12:48*	*1*
Toluene-d8 (Surr)	*103*		*80 - 120*		*06/18/25 12:48*	*1*

Surrogate Summary

Client: Groundwater & Environmental Services Inc

Job ID: 480-230403-1

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

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
		DCA	BFB	DBFM	TOL
Lab Sample ID	Client Sample ID	(77-120)	(73-120)	(75-123)	(80-120)
480-230403-10	MW-16	108	112	109	101
480-230403-11	Trip Blank	109	111	110	103
LCS 480-749189/6	Lab Control Sample	106	108	107	105
MB 480-749189/8	Method Blank	107	105	108	103

Surrogate Legend

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

BFB = 4-Bromofluorobenzene (Surr)

DBFM = Dibromofluoromethane (Surr)

TOL = Toluene-d8 (Surr)

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Matrix: Water

Prep Type: Total/NA

		Percent Surrogate Recovery (Acceptance Limits)			
		TCX1	TCX2	DCBP1	DCBP2
Lab Sample ID	Client Sample ID	(10-145)	(10-145)	(10-123)	(10-123)
480-230403-1	MW-1	94	82	89	71
480-230403-2	MW-6	96	82	109	87
480-230403-2 MS	MW-6-MS	87	75	79	61
480-230403-2 MSD	MW-6-MSD	93	79	86	65
480-230403-3	MW-9	114	87	101	79
480-230403-4	MW-11	94	79	76	59
480-230403-5	MW-12	92	80	90	72
480-230403-6	MW-20	91	78	103	80
480-230403-7	MW-21	81	70	90	71
480-230403-8	MW-24	89	76	88	72
480-230403-9	Field Duplicate	76	61	85	74
LCS 480-750311/2-A	Lab Control Sample	88	74	94	78
MB 480-750311/1-A	Method Blank	83	71	112	83

Surrogate Legend

TCX = Tetrachloro-m-xylene (Surr)

DCBP = DCB Decachlorobiphenyl

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

Lab Sample ID: MB 480-749189/8
Matrix: Water
Analysis Batch: 749189

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

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,1,1-Trichloroethane	ND		1.0	0.82	ug/L			06/18/25 06:57	1
1,1,2,2-Tetrachloroethane	ND		1.0	0.21	ug/L			06/18/25 06:57	1
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		1.0	0.31	ug/L			06/18/25 06:57	1
1,1,2-Trichloroethane	ND		1.0	0.23	ug/L			06/18/25 06:57	1
1,1-Dichloroethane	ND		1.0	0.38	ug/L			06/18/25 06:57	1
1,1-Dichloroethene	ND		1.0	0.29	ug/L			06/18/25 06:57	1
1,2,4-Trichlorobenzene	ND		1.0	0.41	ug/L			06/18/25 06:57	1
1,2-Dibromo-3-Chloropropane	ND		1.0	0.39	ug/L			06/18/25 06:57	1
1,2-Dibromoethane	ND		1.0	0.73	ug/L			06/18/25 06:57	1
1,2-Dichlorobenzene	ND		1.0	0.79	ug/L			06/18/25 06:57	1
1,2-Dichloroethane	ND		1.0	0.21	ug/L			06/18/25 06:57	1
1,2-Dichloropropane	ND		1.0	0.72	ug/L			06/18/25 06:57	1
1,3-Dichlorobenzene	ND		1.0	0.78	ug/L			06/18/25 06:57	1
1,4-Dichlorobenzene	ND		1.0	0.84	ug/L			06/18/25 06:57	1
2-Butanone (MEK)	ND		10	1.3	ug/L			06/18/25 06:57	1
2-Hexanone	ND		5.0	1.2	ug/L			06/18/25 06:57	1
4-Methyl-2-pentanone (MIBK)	ND		5.0	2.1	ug/L			06/18/25 06:57	1
Acetone	ND		10	3.0	ug/L			06/18/25 06:57	1
Benzene	ND		1.0	0.41	ug/L			06/18/25 06:57	1
Bromodichloromethane	ND		1.0	0.39	ug/L			06/18/25 06:57	1
Bromoform	ND		1.0	0.26	ug/L			06/18/25 06:57	1
Bromomethane	ND		1.0	0.69	ug/L			06/18/25 06:57	1
Carbon disulfide	ND		1.0	0.19	ug/L			06/18/25 06:57	1
Carbon tetrachloride	ND		1.0	0.27	ug/L			06/18/25 06:57	1
Chlorobenzene	ND		1.0	0.75	ug/L			06/18/25 06:57	1
Chloroethane	ND		1.0	0.32	ug/L			06/18/25 06:57	1
Chloroform	ND		1.0	0.34	ug/L			06/18/25 06:57	1
Chloromethane	ND		1.0	0.35	ug/L			06/18/25 06:57	1
cis-1,2-Dichloroethene	ND		1.0	0.81	ug/L			06/18/25 06:57	1
cis-1,3-Dichloropropene	ND		1.0	0.36	ug/L			06/18/25 06:57	1
Cyclohexane	ND		1.0	0.18	ug/L			06/18/25 06:57	1
Dibromochloromethane	ND		1.0	0.32	ug/L			06/18/25 06:57	1
Dichlorodifluoromethane	ND		1.0	0.68	ug/L			06/18/25 06:57	1
Ethylbenzene	ND		1.0	0.74	ug/L			06/18/25 06:57	1
Isopropylbenzene	ND		1.0	0.79	ug/L			06/18/25 06:57	1
Methyl acetate	ND		2.5	1.3	ug/L			06/18/25 06:57	1
Methyl tert-butyl ether	ND		1.0	0.16	ug/L			06/18/25 06:57	1
Methylcyclohexane	ND		1.0	0.16	ug/L			06/18/25 06:57	1
Methylene Chloride	1.79		1.0	0.44	ug/L			06/18/25 06:57	1
Naphthalene	ND		1.0	0.43	ug/L			06/18/25 06:57	1
Styrene	ND		1.0	0.73	ug/L			06/18/25 06:57	1
Tetrachloroethene	ND		1.0	0.36	ug/L			06/18/25 06:57	1
Toluene	ND		1.0	0.51	ug/L			06/18/25 06:57	1
trans-1,2-Dichloroethene	ND		1.0	0.90	ug/L			06/18/25 06:57	1
trans-1,3-Dichloropropene	ND		1.0	0.37	ug/L			06/18/25 06:57	1
Trichloroethene	ND		1.0	0.46	ug/L			06/18/25 06:57	1
Trichlorofluoromethane	ND		1.0	0.88	ug/L			06/18/25 06:57	1
Vinyl chloride	ND		1.0	0.90	ug/L			06/18/25 06:57	1
Xylenes, Total	ND		2.0	0.66	ug/L			06/18/25 06:57	1

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

Lab Sample ID: MB 480-749189/8
Matrix: Water
Analysis Batch: 749189

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

Surrogate	MB %Recovery	MB Qualifier	Limits	Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	*107*		*77 - 120*		*06/18/25 06:57*	*1*
4-Bromofluorobenzene (Surr)	*105*		*73 - 120*		*06/18/25 06:57*	*1*
Dibromofluoromethane (Surr)	*108*		*75 - 123*		*06/18/25 06:57*	*1*
Toluene-d8 (Surr)	*103*		*80 - 120*		*06/18/25 06:57*	*1*

Lab Sample ID: LCS 480-749189/6
Matrix: Water
Analysis Batch: 749189

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

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
1,1,1-Trichloroethane	25.0	27.2		ug/L		109	73 - 126
1,1,2,2-Tetrachloroethane	25.0	21.2		ug/L		85	76 - 120
1,1,2-Trichloro-1,2,2-trifluoroethane	25.0	23.4		ug/L		94	61 - 148
1,1,2-Trichloroethane	25.0	23.7		ug/L		95	76 - 122
1,1-Dichloroethane	25.0	23.3		ug/L		93	77 - 120
1,1-Dichloroethene	25.0	23.1		ug/L		92	66 - 127
1,2,4-Trichlorobenzene	25.0	26.0		ug/L		104	79 - 122
1,2-Dibromo-3-Chloropropane	25.0	26.2		ug/L		105	56 - 134
1,2-Dibromoethane	25.0	23.9		ug/L		96	77 - 120
1,2-Dichlorobenzene	25.0	24.0		ug/L		96	80 - 124
1,2-Dichloroethane	25.0	23.2		ug/L		93	75 - 120
1,2-Dichloropropane	25.0	24.1		ug/L		96	76 - 120
1,3-Dichlorobenzene	25.0	22.1		ug/L		88	77 - 120
1,4-Dichlorobenzene	25.0	22.9		ug/L		92	80 - 120
2-Butanone (MEK)	125	135		ug/L		108	57 - 140
2-Hexanone	125	129		ug/L		103	65 - 127
4-Methyl-2-pentanone (MIBK)	125	120		ug/L		96	71 - 125
Acetone	125	169		ug/L		136	56 - 142
Benzene	25.0	23.8		ug/L		95	71 - 124
Bromodichloromethane	25.0	24.7		ug/L		99	80 - 122
Bromoform	25.0	28.2		ug/L		113	61 - 132
Bromomethane	25.0	23.9		ug/L		96	55 - 144
Carbon disulfide	25.0	22.9		ug/L		92	59 - 134
Carbon tetrachloride	25.0	29.9		ug/L		119	72 - 134
Chlorobenzene	25.0	23.6		ug/L		94	80 - 120
Chloroethane	25.0	17.6		ug/L		70	69 - 136
Chloroform	25.0	24.1		ug/L		96	73 - 127
Chloromethane	25.0	20.5		ug/L		82	68 - 124
cis-1,2-Dichloroethene	25.0	23.4		ug/L		94	74 - 124
cis-1,3-Dichloropropene	25.0	24.5		ug/L		98	74 - 124
Cyclohexane	25.0	23.2		ug/L		93	59 - 135
Dibromochloromethane	25.0	26.1		ug/L		104	75 - 125
Dichlorodifluoromethane	25.0	18.9		ug/L		76	59 - 135
Ethylbenzene	25.0	23.7		ug/L		95	77 - 123
Isopropylbenzene	25.0	22.3		ug/L		89	77 - 122
Methyl acetate	50.0	47.0		ug/L		94	74 - 133
Methyl tert-butyl ether	25.0	22.6		ug/L		91	77 - 120
Methylcyclohexane	25.0	23.9		ug/L		96	68 - 134
Methylene Chloride	25.0	26.1		ug/L		104	75 - 124

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

Lab Sample ID: LCS 480-749189/6
Matrix: Water
Analysis Batch: 749189

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

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
Naphthalene	25.0	26.4		ug/L		105	66 - 125
Styrene	25.0	24.5		ug/L		98	80 - 120
Tetrachloroethene	25.0	25.1		ug/L		100	74 - 122
Toluene	25.0	23.7		ug/L		95	80 - 122
trans-1,2-Dichloroethene	25.0	23.8		ug/L		95	73 - 127
trans-1,3-Dichloropropene	25.0	23.7		ug/L		95	80 - 120
Trichloroethene	25.0	25.0		ug/L		100	74 - 123
Trichlorofluoromethane	25.0	32.0		ug/L		128	62 - 150
Vinyl chloride	25.0	24.1		ug/L		96	65 - 133

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
1,2-Dichloroethane-d4 (Surr)	*106*		*77 - 120*
4-Bromofluorobenzene (Surr)	*108*		*73 - 120*
Dibromofluoromethane (Surr)	*107*		*75 - 123*
Toluene-d8 (Surr)	*105*		*80 - 120*

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography

Lab Sample ID: MB 480-750311/1-A
Matrix: Water
Analysis Batch: 750392

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 750311

Analyte	MB Result	MB Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
PCB-1016	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 12:50	1
PCB-1221	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 12:50	1
PCB-1232	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 12:50	1
PCB-1242	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 12:50	1
PCB-1248	ND		0.50	0.18	ug/L		06/27/25 13:35	06/29/25 12:50	1
PCB-1254	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 12:50	1
PCB-1260	ND		0.50	0.25	ug/L		06/27/25 13:35	06/29/25 12:50	1

Surrogate	*MB %Recovery*	*MB Qualifier*	*Limits*	*Prepared*	*Analyzed*	*Dil Fac*
Tetrachloro-m-xylene (Surr)	*83*		*10 - 145*	*06/27/25 13:35*	*06/29/25 12:50*	*1*
Tetrachloro-m-xylene (Surr)	*71*		*10 - 145*	*06/27/25 13:35*	*06/29/25 12:50*	*1*
DCB Decachlorobiphenyl	*112*		*10 - 123*	*06/27/25 13:35*	*06/29/25 12:50*	*1*
DCB Decachlorobiphenyl	*83*		*10 - 123*	*06/27/25 13:35*	*06/29/25 12:50*	*1*

Lab Sample ID: LCS 480-750311/2-A
Matrix: Water
Analysis Batch: 750392

Client Sample ID: Lab Control Sample
Prep Type: Total/NA
Prep Batch: 750311

Analyte	Spike Added	LCS Result	LCS Qualifier	Unit	D	%Rec	%Rec Limits
PCB-1016	4.00	3.60		ug/L		90	62 - 130
PCB-1260	4.00	3.63		ug/L		91	56 - 123

Surrogate	*LCS %Recovery*	*LCS Qualifier*	*Limits*
Tetrachloro-m-xylene (Surr)	*88*		*10 - 145*
Tetrachloro-m-xylene (Surr)	*74*		*10 - 145*
DCB Decachlorobiphenyl	*94*		*10 - 123*

Method: 8082A - Polychlorinated Biphenyls (PCBs) by Gas Chromatography (Continued)

Lab Sample ID: LCS 480-750311/2-A **Client Sample ID: Lab Control Sample**
Matrix: Water **Prep Type: Total/NA**
Analysis Batch: 750392 **Prep Batch: 750311**

Surrogate	LCS %Recovery	LCS Qualifier	Limits
DCB Decachlorobiphenyl	78		10 - 123

Lab Sample ID: 480-230403-2 MS **Client Sample ID: MW-6-MS**
Matrix: Water **Prep Type: Total/NA**
Analysis Batch: 750392 **Prep Batch: 750311**

Analyte	Sample Result	Sample Qualifier	Spike Added	MS Result	MS Qualifier	Unit	D	%Rec	%Rec Limits
PCB-1016	ND		4.00	3.43		ug/L		86	28 - 150
PCB-1260	ND		4.00	3.41		ug/L		85	25 - 131

Surrogate	MS %Recovery	MS Qualifier	Limits
Tetrachloro-m-xylene (Surr)	87		10 - 145
Tetrachloro-m-xylene (Surr)	75		10 - 145
DCB Decachlorobiphenyl	79		10 - 123
DCB Decachlorobiphenyl	61		10 - 123

Lab Sample ID: 480-230403-2 MSD **Client Sample ID: MW-6-MSD**
Matrix: Water **Prep Type: Total/NA**
Analysis Batch: 750392 **Prep Batch: 750311**

Analyte	Sample Result	Sample Qualifier	Spike Added	MSD Result	MSD Qualifier	Unit	D	%Rec	%Rec Limits	RPD	RPD Limit
PCB-1016	ND		4.00	3.51		ug/L		88	28 - 150	2	50
PCB-1260	ND		4.00	3.50		ug/L		88	25 - 131	3	50

Surrogate	MSD %Recovery	MSD Qualifier	Limits
Tetrachloro-m-xylene (Surr)	93		10 - 145
Tetrachloro-m-xylene (Surr)	79		10 - 145
DCB Decachlorobiphenyl	86		10 - 123
DCB Decachlorobiphenyl	65		10 - 123

GC/MS VOA

Analysis Batch: 749189

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-230403-10	MW-16	Total/NA	Water	8260C	
480-230403-11	Trip Blank	Total/NA	Water	8260C	
MB 480-749189/8	Method Blank	Total/NA	Water	8260C	
LCS 480-749189/6	Lab Control Sample	Total/NA	Water	8260C	

GC Semi VOA

Prep Batch: 750311

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-230403-1	MW-1	Total/NA	Water	3510C	
480-230403-2	MW-6	Total/NA	Water	3510C	
480-230403-3	MW-9	Total/NA	Water	3510C	
480-230403-4	MW-11	Total/NA	Water	3510C	
480-230403-5	MW-12	Total/NA	Water	3510C	
480-230403-6	MW-20	Total/NA	Water	3510C	
480-230403-7	MW-21	Total/NA	Water	3510C	
480-230403-8	MW-24	Total/NA	Water	3510C	
480-230403-9	Field Duplicate	Total/NA	Water	3510C	
MB 480-750311/1-A	Method Blank	Total/NA	Water	3510C	
LCS 480-750311/2-A	Lab Control Sample	Total/NA	Water	3510C	
480-230403-2 MS	MW-6-MS	Total/NA	Water	3510C	
480-230403-2 MSD	MW-6-MSD	Total/NA	Water	3510C	

Analysis Batch: 750392

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-230403-1	MW-1	Total/NA	Water	8082A	750311
480-230403-2	MW-6	Total/NA	Water	8082A	750311
480-230403-3	MW-9	Total/NA	Water	8082A	750311
480-230403-4	MW-11	Total/NA	Water	8082A	750311
480-230403-5	MW-12	Total/NA	Water	8082A	750311
480-230403-6	MW-20	Total/NA	Water	8082A	750311
480-230403-7	MW-21	Total/NA	Water	8082A	750311
480-230403-8	MW-24	Total/NA	Water	8082A	750311
480-230403-9	Field Duplicate	Total/NA	Water	8082A	750311
MB 480-750311/1-A	Method Blank	Total/NA	Water	8082A	750311
LCS 480-750311/2-A	Lab Control Sample	Total/NA	Water	8082A	750311
480-230403-2 MS	MW-6-MS	Total/NA	Water	8082A	750311
480-230403-2 MSD	MW-6-MSD	Total/NA	Water	8082A	750311

Lab Chronicle

Client Sample ID: MW-1
Lab Sample ID: 480-230403-1
Date Collected: 06/16/25 09:15
Matrix: Water
Date Received: 06/17/25 11:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3510C			750311	LSC	EET BUF	06/27/25 13:35
Total/NA	Analysis	8082A		1	750392	H9RU	EET BUF	06/29/25 16:13

Client Sample ID: MW-6
Lab Sample ID: 480-230403-2
Date Collected: 06/17/25 10:00
Matrix: Water
Date Received: 06/17/25 11:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3510C			750311	LSC	EET BUF	06/27/25 13:35
Total/NA	Analysis	8082A		1	750392	H9RU	EET BUF	06/29/25 14:04

Client Sample ID: MW-9
Lab Sample ID: 480-230403-3
Date Collected: 06/16/25 08:30
Matrix: Water
Date Received: 06/17/25 11:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3510C			750311	LSC	EET BUF	06/27/25 13:35
Total/NA	Analysis	8082A		1	750392	H9RU	EET BUF	06/29/25 16:32

Client Sample ID: MW-11
Lab Sample ID: 480-230403-4
Date Collected: 06/16/25 10:45
Matrix: Water
Date Received: 06/17/25 11:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3510C			750311	LSC	EET BUF	06/27/25 13:35
Total/NA	Analysis	8082A		1	750392	H9RU	EET BUF	06/29/25 16:50

Client Sample ID: MW-12
Lab Sample ID: 480-230403-5
Date Collected: 06/16/25 07:50
Matrix: Water
Date Received: 06/17/25 11:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3510C			750311	LSC	EET BUF	06/27/25 13:35
Total/NA	Analysis	8082A		1	750392	H9RU	EET BUF	06/29/25 17:09

Client Sample ID: MW-20
Lab Sample ID: 480-230403-6
Date Collected: 06/17/25 08:35
Matrix: Water
Date Received: 06/17/25 11:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3510C			750311	LSC	EET BUF	06/27/25 13:35
Total/NA	Analysis	8082A		1	750392	H9RU	EET BUF	06/29/25 17:27

Lab Chronicle

Client Sample ID: MW-21
Lab Sample ID: 480-230403-7
Date Collected: 06/17/25 07:50
Matrix: Water
Date Received: 06/17/25 11:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3510C			750311	LSC	EET BUF	06/27/25 13:35
Total/NA	Analysis	8082A		1	750392	H9RU	EET BUF	06/29/25 17:46

Client Sample ID: MW-24
Lab Sample ID: 480-230403-8
Date Collected: 06/17/25 08:15
Matrix: Water
Date Received: 06/17/25 11:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3510C			750311	LSC	EET BUF	06/27/25 13:35
Total/NA	Analysis	8082A		1	750392	H9RU	EET BUF	06/29/25 18:04

Client Sample ID: Field Duplicate
Lab Sample ID: 480-230403-9
Date Collected: 06/16/25 00:00
Matrix: Water
Date Received: 06/17/25 11:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Prep	3510C			750311	LSC	EET BUF	06/27/25 13:35
Total/NA	Analysis	8082A		1	750392	H9RU	EET BUF	06/29/25 18:23

Client Sample ID: MW-16
Lab Sample ID: 480-230403-10
Date Collected: 06/16/25 10:00
Matrix: Water
Date Received: 06/17/25 11:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260C		5	749189	AXK	EET BUF	06/18/25 12:26

Client Sample ID: Trip Blank
Lab Sample ID: 480-230403-11
Date Collected: 05/27/25 00:00
Matrix: Water
Date Received: 06/17/25 11:40

Prep Type	Batch Type	Batch Method	Run	Dilution Factor	Batch Number	Analyst	Lab	Prepared or Analyzed
Total/NA	Analysis	8260C		1	749189	AXK	EET BUF	06/18/25 12:48

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Accreditation/Certification Summary

Client: Groundwater & Environmental Services Inc

Job ID: 480-230403-1

Laboratory: Eurofins Buffalo

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

Authority	Program	Identification Number	Expiration Date
New York	NELAP	10026	06-29-25

Method Summary

Client: Groundwater & Environmental Services Inc

Job ID: 480-230403-1

Method	Method Description	Protocol	Laboratory
8260C	Volatile Organic Compounds by GC/MS	SW846	EET BUF
8082A	Polychlorinated Biphenyls (PCBs) by Gas Chromatography	SW846	EET BUF
3510C	Liquid-Liquid Extraction (Separatory Funnel)	SW846	EET BUF
5030C	Purge and Trap	SW846	EET BUF

Protocol References:

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

Laboratory References:

EET BUF = Eurofins Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

Sample Summary

Client: Groundwater & Environmental Services Inc
Project/Site:

Job ID: 480-230403-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-230403-1	MW-1	Water	06/16/25 09:15	06/17/25 11:40
480-230403-2	MW-6	Water	06/17/25 10:00	06/17/25 11:40
480-230403-3	MW-9	Water	06/16/25 08:30	06/17/25 11:40
480-230403-4	MW-11	Water	06/16/25 10:45	06/17/25 11:40
480-230403-5	MW-12	Water	06/16/25 07:50	06/17/25 11:40
480-230403-6	MW-20	Water	06/17/25 08:35	06/17/25 11:40
480-230403-7	MW-21	Water	06/17/25 07:50	06/17/25 11:40
480-230403-8	MW-24	Water	06/17/25 08:15	06/17/25 11:40
480-230403-9	Field Duplicate	Water	06/16/25 00:00	06/17/25 11:40
480-230403-10	MW-16	Water	06/16/25 10:00	06/17/25 11:40
480-230403-11	Trip Blank	Water	05/27/25 00:00	06/17/25 11:40

Amherst, NY 14228-2298
Phone (716) 691-2600 Phone (716) 691-7991

Chain of Custody Record

eurofins | Environment Testing

Client Information	Sampler: Tim Beaumont	Lab PM: Beninati, John	Carrier Tracking No(s):	COC No: 480-195169-40603.1
Client Contact: Tim Beaumont	Phone: 585 739 2368	E-Mail: John.Beninati@et.eurofinsus.com	State of Origin:	Page: Page 1 of 1
Company: Groundwater & Environmental Services Inc	PWSID:			Job #:
Address: 6780 Northern Boulevard Suite 100	Due Date Requested:			
City: East Syracuse	TAT Requested (days):			
State, Zip: NY, 13057	Compliance Project: Δ Yes Δ No			
Phone:	PO #: 0603500-142140-221-1106			
Email: tbeaumont@gesonline.com	WO #:			
Project Name: Dewey Avenue Service Center Event Desc: Dewey Avenue Servic	Project #: 48027231			
Site: Dewey Avenue Service Center Annual GWS	SSOW#:			

Analysis Requested

480-230403 Chain of Custody

Preservation Codes:
A - HCL, B - NaOH, C - Zn Acetate, D - Nitric Acid, E - NaHSO4, F - MeOH, G - Amchlor, H - Ascorbic Acid, I - Ice, J - DI Water, K - EDTA, L - EDA, M - Hexane, N - None, O - AsNaO2, P - Na2O4S, Q - Na2SO3, R - Na2S2O3, S - H2SO4, T - TSP Dodecahydrate, U - Acetone, V - MCAA, W - pH 4-5, Y - Trizma, Z - other (specify), Other:

Sample Identification	Sample Date	Sample Time	Sample Type (C=comp, G=grab)	Matrix (W=water, S=solid, O=waste/oil, BT=Tissue, A=Air)	Field Filtered Sample (Yes or No)	Perform MS/MSD (Yes or No)	8260C - TCL VOC's	8082A - TCL PCBs	Total Number of containers	Special Instructions/Note:
			Preservation Code:				A	N		
MW-1	6/16/25	915	G	Water				2	2	
MW-6	6/17/25	1000	G	Water				2	2	
MW-6-MS	6/17/25	1000	G	Water				2	2	
MW-6-MSD	6/17/25	1000	G	Water				2	2	
MW-9	6/16/25	830	G	Water				2	2	
MW-11	6/16/25	1045	G	Water				2	2	
MW-12	6/16/25	750	G	Water				2	2	
MW-20	6/17/25	935	G	Water				2	2	
MW-21	6/17/25	750	G	Water				2	2	
MW-24	6/17/25	815	G	Water				2	2	
Field Duplicate	6/16/25	—	G	Water				2	2	
MW-16	6/16/25	1000	G	Water			3		3	
Trip Blank	5/27/25	—		Water			3		3	

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

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

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

Special Instructions/QC Requirements.

Empty Kit Relinquished by:	Date:	Time:	Method of Shipment:
Relinquished by:	Date/Time: 6/17/25	Company: GES	Received by:	Date/Time: 6/17/25 11:40	Company: EURO
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company
Relinquished by:	Date/Time:	Company	Received by:	Date/Time:	Company

Custody Seals Intact: Δ Yes Δ No	Custody Seal No.:	Cooler Temperature(s) °C and Other Remarks: 4.2 IR #5C ICE

Ver: 01/16/2019

Login Sample Receipt Checklist

Client: Groundwater & Environmental Services Inc

Job Number: 480-230403-1

Login Number: 230403

List Source: Eurofins Buffalo

List Number: 1

Creator: Yeager, Brian A

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	4.2 ICE
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time (Excluding tests with immediate HTs)..	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	GES
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	True	
Chlorine Residual checked.	N/A	

Appendix D – Site Inspection Forms and Photographs

Site Inspection Form
Dewey Ave Service Center
144 Kensington Ave
Buffalo, New York

Date: 12/18/2024
Technician: TB
Time: 10:00
Weather: Cloudy 42

Site Wide Inspection			
Have there been any changes to the property since the last inspection?	YES	NO	COMMENTS:
Evidence of excavation or trenching since last inspection?	YES	NO	COMMENTS: Rear substation, EV Parking Area and Catch basin in warehouse area

Site Monitoring Wells		
Well ID.	Location Secure	
ESI-1	YES	NO
MW-1	YES	NO
MW-2	YES	NO
MW-5	YES	NO
MW-6	YES	NO
MW-7	YES	NO
MW-9	YES	NO
MW-10	YES	NO
MW-11	YES	NO
MW-12	YES	NO

Site Monitoring Wells		
Well ID.	Location Secure	
MW-13	YES	NO
MW-15	YES	NO
MW-16	YES	NO
MW-17	YES	NO
MW-19	YES	NO
MW-20	YES	NO
MW-21	YES	NO
MW-24	YES	NO
MW-25	YES	NO

General Comments/Suggested Action items:
Manways MW-6 and MW-25 are secure but the concrete pads are cracked.

Site Inspection Form
Dewey Ave Service Center
144 Kensington Ave
Buffalo, New York

Date: 3/12/2025
Technician: TB
Time: 9:30
Weather: Partly Cloudy 35

Site Wide Inspection			
Have there been any changes to the property since the last inspection?	YES	NO	COMMENTS:
Evidence of excavation or trenching since last inspection?	YES	NO	COMMENTS: see below

Site Monitoring Wells		
Well ID.	***Location Secure***	
ESI-1	YES	NO
MW-1	YES	NO
MW-2	YES	NO
MW-5	YES	NO
MW-6	YES	NO
MW-7	YES	NO
MW-9	YES	NO
MW-10	YES	NO
MW-11	YES	NO
MW-12	YES	NO

Site Monitoring Wells		
Well ID.	***Location Secure***	
MW-13	YES	NO
MW-15	YES	NO
MW-16	YES	NO
MW-17	YES	NO
MW-19	YES	NO
MW-20	YES	NO
MW-21	YES	NO
MW-24	YES	NO
MW-25	YES	NO

General Comments/Suggested Action items:
Manways MW-6 and MW-25 are secure but the concrete pads are cracked.
Projects are rear substation, EV parking area, Catchbasin in warehouse area and truck lift.
Manway for MW-14 was destroyed by snow plow, well is secure.
Concrete pad for ESI-4 is in poor condition from the winter. Well is secure.

Site Inspection Form
Dewey Ave Service Center
144 Kensington Ave
Buffalo, New York

Date: 6/18/2025
Technician: TB
Time: 11:00
Weather: Sunny 78

Site Wide Inspection			
Have there been any changes to the property since the last inspection?	YES	NO	COMMENTS:
Evidence of excavation or trenching since last inspection?	YES	NO	COMMENTS: see below

Site Monitoring Wells		
Well ID.	***Location Secure***	
ESI-1	YES	NO
MW-1	YES	NO
MW-2	YES	NO
MW-5	YES	NO
MW-6	YES	NO
MW-7	YES	NO
MW-9	YES	NO
MW-10	YES	NO
MW-11	YES	NO
MW-12	YES	NO

Site Monitoring Wells		
Well ID.	***Location Secure***	
MW-13	YES	NO
MW-15	YES	NO
MW-16	YES	NO
MW-17	YES	NO
MW-19	YES	NO
MW-20	YES	NO
MW-21	YES	NO
MW-24	YES	NO
MW-25	YES	NO

General Comments/Suggested Action items:
Projects are rear substation.
All wells are secure; the following need replacement MW-1, MW-2, MW-9, MW-10, MW-11, MW-12, MW-16, MW-25 and ESI-4.
MW-20, MW-21 AND MW-24 are in the road and MW-6 is in the exit lane of the facilty. These all need road plates and traffic control.
Manway for MW-14 was destroyed by snow plow, well is secure. New manhole and concrete pad were install on June 18, 2025

Site Inspection Form
Dewey Ave Service Center
144 Kensington Ave
Buffalo, New York

Date: 9/10/2025
Technician: TB
Time: 9:15
Weather: Sunny 66

Site Wide Inspection			
Have there been any changes to the property since the last inspection?	YES	NO	COMMENTS:
Evidence of excavation or trenching since last inspection?	YES	NO	COMMENTS: see below

Site Monitoring Wells		
Well ID.	***Location Secure***	
ESI-1	YES	NO
MW-1	YES	NO
MW-2	YES	NO
MW-5	YES	NO
MW-6	YES	NO
MW-7	YES	NO
MW-9	YES	NO
MW-10	YES	NO
MW-11	YES	NO
MW-12	YES	NO

Site Monitoring Wells		
Well ID.	***Location Secure***	
MW-13	YES	NO
MW-15	YES	NO
MW-16	YES	NO
MW-17	YES	NO
MW-19	YES	NO
MW-20	YES	NO
MW-21	YES	NO
MW-24	YES	NO
MW-25	YES	NO

General Comments/Suggested Action items:

Projects are rear substation, Bathroom remodel in Bld #2, Stormwater Rehab behind Bld #1 and some asphalt mill and patch around the site.
All wells are secure; the following need replacement MW-1, MW-2, MW-9, MW-10, MW-11, MW-12, MW-16, MW-25 and ESI-4.
MW-20, MW-21 AND MW-24 are in the road and MW-6 is in the exit lane of the facilty. These all need road plates and traffic control.

December 13, 2024 – Site Conditions

March 12, 2025 – Site Conditions

June 17, 2025 – Site Conditions

September 10, 2025 – Site Conditions

September 10, 2025 – Site Conditions