November 7, 2022

Mr. Michael Lubin
Chairman
Lexington Machining, LLC
677 Buffalo Road
Rochester, NY 14611

Apex Project No. LEX004-0309012-22006067

Subject: **2022 Annual Groundwater Monitoring and Periodic Review Report**
Lexington Machining, LLC
201 Winchester Road, Village of Lakewood, Town of Busti
Chauataqua County, New York - NYSDEC Site Number: 907044

Dear Mr. Lubin:

Apex Companies, LLC (Apex) is pleased to present the 2022 Annual Groundwater Monitoring and Periodic Review Report. The monitoring was completed to satisfy the requirements of the Site Management Plan, that was revised by Apex and approved by the New York State Department of Environmental Conservation (NYSDEC) in April 2020.

Please contact me at (330) 310-6327 or tim.mccann@apexcos.com with any questions.

Sincerely,

Timothy N. McCann
Program Manager
Northeast Ohio Regional Office

Apex Companies, LLC
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Annual Groundwater Monitoring and Periodic Review Report

Lexington Machining, LLC

NYSDEC Site Number: 907044
Premier Lakewood, Inc. Site
201 Winchester Road
Village of Lakewood, Town of Busti
Chauataqua County, New York

Apex Project No. LEX004-0309012-22006067
November 7, 2022

Prepared by:

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CONTENTS

1.0 BACKGROUND

Subsequent to active remediation, a Site Management Plan (SMP) was prepared for the Lexington Machining, LLC (LMLLC) property located at 201 Winchester Road in Lakewood, New York, Site #907044 (the Site). A site location map is presented in Figure 1. The SMP was prepared to address low levels of volatile organic compounds (VOCs) remaining in soil and groundwater of the Site and is required by the New York State Department of Environmental Conservation (NYSDEC) Order on Consent and Administrative Settlement Index # B9-0792-08-10. The SMP was updated in April 2020 by Apex and included the removal of monitoring wells MW-4, MW-5, and MW-11D from the groundwater monitoring network. In addition, monitoring wells MW-5D and MW-6 were approved to be abandoned following NYSDEC protocol. These wells were abandoned in August 2020.

Annual Groundwater monitoring is required within Section 3.2.1, Groundwater Monitoring of the SMP. This report presents the methods and results of the annual groundwater monitoring conducted in August 2022.

The site is located in the Village of Lakewood, Town of Busti, County of Chautauqua, New York and is situated on three lots identified as Block 385 and Lots 06-3-58, 06-3-59 and 06-3-60 on the Chautauqua County Tax Map. The site is an approximately 6.15-acre area bounded by a Chautauqua Regional Railroad Authority rail line to the north; a residential property and a vacant commercial/industrial facility to the south; Matco Tools manufacturing facility and American Legion Lakewood Memorial Post 1286 to the east; and Winchester Road to the west (see Figure 1).

1.1 HISTORIC OPERATIONS

The site was undeveloped, vacant land at least through the 1930s with initial construction of the existing manufacturing building beginning circa 1956. Die casting operations, including aluminum, magnesium, and zinc die castings manufactured for consumer and industrial products, have been conducted at the property since that time. The manufacturing plant was occupied through the 1980s by Falconer Metal Specialties, which was succeeded by Falconer Die Casting, Lexington Die Casting, Premier Tool & Die, and Premier Lakewood, Inc. Lexington Precision Corporation, the previous owner of the Property, was the owner of Lexington Die Casting before selling the manufacturing equipment and operation to Premier Tool & Die in 2006. The current site owner is LMLLC.

Operations at the site ceased circa April 2014, with removal of equipment and manufacturing materials through the end of August 2014, and the site is currently utilized for warehousing of new office furniture by Bush Industries.

1.2 SITE ENVIRONMENTAL SUMMARY

VOCs were identified in Site soil and groundwater during due diligence environmental site investigations and underground storage tank (UST) closure activities between July 2002 and November 2006. The primary soil and groundwater contaminant, 1,1,1-trichloroethane (1,1,1-TCA), had been previously used at the Site as a solvent and degreaser from approximately 1960 through 1991. Breakdown products of 1,1,1-TCA identified in groundwater include 1,1-dichloroethane (1,1-DCA), 1,1-dichloroethene (1,1-DCE), chloroethane, and vinyl chloride. Also

identified in several groundwater samples were 1,1,2-trichloroethane (1,1,2-TCA) and its breakdown product 1,2-dichloroethane (1,2-DCA).

An enhanced in-situ bioremediation program was conducted to address VOCs in groundwater at the Site from August through November 2006. The program included injection of bio-amendments into groundwater to support and increase the rate of naturally occurring degradation of contaminants by reductive dechlorination.

Post-remediation groundwater sampling conducted in April 2007, indicated a reduction in 1,1,1-TCA concentrations and an increase in 1,1,1-TCA breakdown products such as 1,1-DCA and chloroethane

A groundwater sampling program was implemented in June 2010 to evaluate groundwater quality conditions at the Site. At that time, the concentrations of the primary contaminant, 1,1,1-TCA, had fallen below NYSDEC Groundwater Quality Standard (GWQS) in all but one monitoring well. The secondary contaminant 1,1,2-TCA was detected in only one monitoring well at a concentration above the GWQS; and was lower than the previously detected concentrations. Concentrations of contaminant breakdown products appeared to be generally increasing at the site. Concentrations of tertiary breakdown product, chloroethane, were also increasing. Secondary breakdown product concentrations of 1,1-DCA, 1,2-DCA, and 1,1-DCE increased under the Site building, but decreased in most other areas of the Site. These changes indicated that natural attenuation of the VOC contaminants at the Site was occurring.

Soil contaminants remaining at the site are located at depths of 4 to 11.5 feet beneath site structures and include chlorinated solvents and acetone at concentrations below criteria for protection of public health in residential, commercial, or industrial settings, but above criteria for protection of groundwater.

Groundwater contaminants remaining at the Site, including chlorinated solvent VOCs, are present in overburden groundwater under approximately half of the 99,000-square-foot manufacturing building and the northern portion of the LMLLC property. Groundwater elevations are generally encountered at depths of 9 to 14 feet below grade. One groundwater sample, collected from deep groundwater monitoring well MW-11D in June 2010, exhibited concentrations of four VOCs, three at concentrations below groundwater quality standards, and the fourth, acetone, detected slightly above standards. Monitoring well MW-11D is located outside the southwest corner of the manufacturing building and up-gradient of chemical use areas. No other VOCs have been detected above standards in the deep groundwater zone.

2.0 ANNUAL GROUNDWATER MONITORING

The 2022 annual groundwater monitoring was completed to satisfy the requirements of SMP Sections 2.2.1.1, Monitored Natural Attenuation, and 3.2.1, Groundwater Monitoring.

During the September 2021 to September 2022 monitoring period, no excavations, changes of use or changes of groundwater use occurred during the Certifying Period with the exception that the building, located on the site, is currently being leased to Bush Industries for the warehousing of boxed office furniture. The boxes are stored on wood pallets in various locations in the building.

Monitoring well sampling activities were recorded in a field book and on groundwater sampling log sheets. Relevant field observations (e.g., well integrity, etc.) were noted on the well sampling logs. The completed well sampling logs are provided in Appendix C. Monitoring well locations are shown on Figure 2.

2.1 SAMPLE COLLECTION

Prior to collecting groundwater samples, the groundwater level in each well was measured and recorded. Observed groundwater elevations are recorded on the well sampling logs and provided in Table 1. Inferred groundwater elevations and contours are depicted in Figure 3. The inferred groundwater flow direction to the northeast is consistent with historic observations.

Groundwater samples were collected using the low-flow purging and sampling technique using a peristaltic pump and polyethylene tubing at flow rates of 0.1 to 0.5 liters per minute. The samples were collected once stabilization for three consecutive readings was achieved for the following parameters and variances:

- turbidity (±10 percent for values greater than 1 NTU),
- dissolved oxygen (±10 percent),
- specific conductance (±3 percent),
- temperature (±3 percent),
- pH (±0.1 units), and
- oxygen reduction potential (±10 millivolts).

The groundwater field parameters were monitored using a Horiba U-52 multi-parameter water quality meter with flow-through cell. The U-52 meter was calibrated at the beginning of each sampling day using manufacturer provided calibration fluid.

Purge water was collected, contained in a 55-gallon drum, and disposed of offsite on September 23, 2022, by Safety-Kleen Systems, Inc. A copy of the purge water disposal manifest is included in Appendix D.

Groundwater samples were collected directly into laboratory provided bottles and shipped overnight in an ice-filled cooler to the Pace Analytical facility located in Pittsburgh, Pennsylvania facility, a New York State certified laboratory (New York: NYDOH (NELAP) #10888). Two field blank samples (one per field day) and one trip blank sample were collected for quality assurance/quality control (QA/QC). Appropriate decontamination procedures were followed, and proper chain of custody procedures employed.

Groundwater samples were analyzed for target compound list (TCL) VOCs by United States Environmental Protection Agency (USEPA) method 8260C. No contaminants were reported above laboratory detection limits in the field blank samples, with the exception of: chloroform, which was detected at a concentration of 12 micrograms per liter (ug/L) in Field Blank 1 and at a concentration of 12.1 ug/L in Field Blank 2. Additionally, bromodichloromethane, was detected at a concentration of 1.8 ug/L in Field Blank 2 and 1,2,4-trimethylbenzene was detected at a concentration of 3.4 ug/L in Field Blank 2. Newly purchased distilled water was utilized to collect the Field blank samples. No contaminants were reported above laboratory detection limits in the trip blank sample.

The analytical results were compared to the NYSDEC Groundwater Quality Standards (Technical and Operational Guidance Series 1.1.1 (TOGS 1.1.1), and ECL Part 703, Surface Water and Groundwater Quality Standards and Groundwater Effluent Limitations) to evaluate targeted compounds present above laboratory detection limits.

3.0 ANALYTICAL RESULTS

Pace Analytical provided its Laboratory Report dated August 29, 2022, for the samples collected at the LMLLC site (Appendix E). Pace Analytical reported that all holding times were met and proper preservation noted for the methods performed on the samples.

Table 2 provides a summary of the sample analytical results for the contaminants of concern in groundwater of the site.

Primary Contaminants

Primary contaminants of concern at the site, 1,1,1-TCA and 1,1,2-TCA were detected in several groundwater samples.

1,1,1-TCA was detected at a concentration of 30.3 ug/L in groundwater sample MW-2, which exceeds the GWQS for 1,1,1-TCA of 5 ug/L. 1,1,1-TCA was detected in groundwater sample MW-9 at a concentration of 1.9 ug/L, which is below the GWQS of 5 ug/L. 1,1,1-TCA was not detected above the laboratory detection limit of 1.0 ug/L in the remaining groundwater samples analyzed.

1,1,2-TCA was detected in one sample (MW-10) at a concentration of 2.4 ug/L, which exceeds the GWQS of 1 ug/L. 1,1,2-TCA was not detected above the laboratory detection limit of 1.0 ug/L in the remaining groundwater samples analyzed.

Secondary Contaminants

Secondary (breakdown product) contaminants including, 1,1-DCA, 1,1,-DCE, 1,2-DCA, and chloroethene (vinyl chloride [VC]) were also detected in groundwater samples.

1,1-DCA was detected in 10 of the 12 groundwater samples with concentrations in four of the samples (MW-1 and MW-2, MW-9, and MW-10) exceeding the GWQS of 5 ug/L. The maximum concentration of 70.7 ug/L was detected in MW-9. 1,1-DCA was either not detected above the laboratory detection or at concentrations below the GWQS in the remaining groundwater samples.

Cis-1,2-DCE was not detected above the laboratory detection limit of 1.0 ug/L in the groundwater samples analyzed.

1,1,-DCE was detected in nine of the 12 groundwater samples with concentrations in seven of the samples (MW-1, MW-2, MW-3, MW-8, MW-9, MW-10, and MW-14) exceeding the GWQS of 5 ug/L. The maximum concentration of 54.9 ug/L was detected in MW-9. 1,1,-DCE was either not detected above the laboratory detection or at concentrations below the GWQS in the remaining groundwater samples.

1,2-DCA was detected in MW-9 at a concentration of 2.2 ug/L, which exceeds the GWQS of 0.6 ug/L. 1,2-DCA was not detected above the laboratory detection limit of 0.6 ug/L in the remaining groundwater samples

VC was detected in MW-3 and MW-7 at concentrations of 1.8 and 2.3 ug/L, respectively. The detected concentration in MW-7 exceeds the GWQS of 2 ug/L. VC was not detected above the laboratory detection limit of 1.0 ug/L in the remaining groundwater samples.

Tertiary Contaminants

Tertiary breakdown products, chloroethane and 1,2-dichlorobenzene, were detected in groundwater samples.

Chloroethane was detected in four of the 12 groundwater samples (MW-1, MW-2, MW-12, and MW-13) with all of the concentrations, with the exception of MW-2, exceeding the GWQS of 5 ug/L. The maximum concentration of 62.7 ug/L was detected in MW-13. Chloroethane was not detected above the laboratory detection limit of 1.0 ug/L in the remaining groundwater samples.

1,2-Dichlorobenzene was detected in MW-2 at a concentration of 5.7 ug/L, which exceeds the GWQS of 3 ug/L. 1,2-Dichlorobenzene was not detected above the laboratory detection limit of 1.0 ug/L in the remaining groundwater samples

Other Contaminants

Benzene was detected in MW-8 and MW-10 at a concentration of 1.4 ug/L, which exceed the GWQS of 1 ug/L. Benzene was not detected above the laboratory detection limit of 1.0 ug/L in the remaining groundwater samples

4.0 DISCUSSION

Groundwater samples collected from the monitoring well network at the site continue to exhibit concentrations of contaminants of concern exceeding GWQS. Monitoring wells exhibited attainment of GWQS and/or non-detectable concentrations of contaminants, decreasing contaminant concentrations, or elevated concentrations requiring continued monitoring.

4.1 ACCEPTABLE GROUNDWATER CONDITIONS

The following section show the comparison between the 2021 and 2022 sampling data. Two of the 12 monitoring wells exhibited no detected concentrations of contaminants or detections well below the GWQS, including the following:

Monitoring Well ID	Location on Site
MW-2D	North center outside the building
MW-11	West of the building

Chemicals of concern were not detected above the laboratory detection limits in monitoring wells MW-2D and MW-11.

Monitoring well MW-11 is up-gradient of impacted areas. Monitoring well MW-2D is down-gradient of impacted areas and is installed in the Site's deeper water bearing zone to 27 feet below ground surface.

4.2 IMPROVING GROUNDWATER CONDITIONS

The following section show the comparison between the 2021 and 2022 sampling data. Two of the 12 monitoring wells exhibited a clear decrease in contaminant concentrations from 2021 to 2022.

Monitoring Well ID	Location on Site
MW-7	Northeast of the building
MW-14	North of Building

In Monitoring well MW-7, VC decreased from 3.8 ug/L to 2.3 ug/L; 1,1-DCA decreased from 3.3 ug/L to 1.9 ug/L; and 1,1-DCE decreased from 3.7 ug/L to 1.4 ug/L. The VC concentration is above the respective GWQS.

In Monitoring Well MW-14, chloroethane decreased from 14.1 ug/L to BDL; 1,1-DCA decreased from 5.5 ug/L to 3.2 ug/L; and 1,1-DCE decreased from 16.3 ug/L to 9.4 ug/L. The concentration of 1,1-DCE is above the respective GWQS.

Monitoring well MW-7 is downgradient of the soil and groundwater impact areas and is located in the northeast portion of the property, along the boundary line. MW-14 is located on the north side of the building, downgradient of the impacted areas.

4.3 GROUNDWATER CONDITIONS FOR CONTINUED MONITORING

Groundwater samples collected from eight monitoring wells exhibited an overall increase and/or consistency in contaminant concentrations between 2021 and 2022.

Monitoring Well ID	Location on Site
MW-1	North center outside the building
MW-2	North side of building
MW-3	Northeast outside the building
MW-8	Central portion of the building (inside)
MW-9	Inside the secondary machining area of the building
MW-10	Central portion of the building (inside)
MW-12	North of Building
MW-13	North of Building

In Monitoring Well MW-1, chloroethane increased from BDL to 14.8 ug/L; 1,1-DCE increased from 5.9 ug/L to 15.1 ug/L; and 1,1-DCA increased from 3.3 ug/L to 8.8 ug/L. These concentrations are above their respective GWQS.

In Monitoring Well-2, chloroethane decreased from 8.6 ug/L to 4.7 ug/L; 1,1-DCE increased from 14.2 ug/L to 39.8 ug/L; 1,1-DCA increased from 7.1 ug/L to 19.5 ug/L; 1,1,1-TCA increased from 8.0 ug/L to 30.3 ug/L; and 1,2-dichlorobenzene increased from 1.3 ug/L to 5.7 ug/L. These concentrations are above their respective GWQS with the exception of chloroethane.

In Monitoring Well-3, chloroethane decreased from 2.2 ug/L to BDL; VC increased from BDL to 1.8 ug/L; 1,1-DCA increased from 1.4 ug/L to 1.9 ug/L; and 1,1-DCE increased from 19 ug/L to 36.7 ug/L. The 1,1-DCE concentration is above the applicable GWQS and the concentrations of VC, chloroethane, 1,1-DCA, and 1,2-DCA are below their applicable GWQS.

In Monitoring Well MW-8, 1,1-DCA decreased from 6.7 ug/L to 3.8 ug/L;1,1-DCE increased from 6.1 ug/L to 6.9 ug/L; and benzene increased from BDL to 1.4 ug/L. 1,1-DCE and benzene concentrations are above their applicable GWQS and the 1,1-DCA concentration is below the applicable GWSQ.

In Monitoring Well MW-9, 1,1-DCE decreased from 57.2 ug/L to 54.9 ug/L; 1,1-DCA increased from 69.8 ug/L to 70.7 ug/L; and 1-2-DCA increased from 2.0 ug/L to 2.2 ug/L. These concentrations are above their respective GWQS.

In Monitoring Well MW-10, 1,1-DCE decreased from 9.7 ug/L to 7.6 ug/L; 1,1-DCA decreased from 69 ug/L to 54.6 ug/L; 1,1,2-TCA increased from 2.2 ug/L to 2.4 ug/L; and benzene increased from BDL to 1.4 ug/L. These concentrations are above their respective GWQS.

In Monitoring Well MW-12, chloroethane increased from BDL to 41.8 ug/L and 1,1-DCA increased from BDL to 2.9 ug/L. The concentration of chloroethane is above the applicable GWQS and 1,1-DCA and is below the applicable GWSQ.

In Monitoring Well MW-13, 1,1-DCE increased from 1.6 ug/L to 3.9 ug/L; 1,1-DCA increased from 1.3 ug/L to 1.9 ug/L; and chloroethane increased from 52.4 ug/L to 62.7 ug/L. The concentration of chloroethane is above the applicable GWQS and 1,1-DCA and 1,1-DCE are below their respective GWSQ.

Monitoring wells MW-1, MW-2, MW-3, MW-12 and MW-13 are down-gradient of the impacted areas, at the boundaries of the historical impacted groundwater plume.

Monitoring wells MW-8 and MW-10 are located in the area of the soil and groundwater impact areas.

MW-14 is located on the north side of the building, downgradient of the impacted areas. There is no evidence from the groundwater data from these monitoring wells that indicates that the historical groundwater impact plume is spreading beyond the previous extent of delineation.

5.0 CONCLUSIONS

Based upon the results of the annual groundwater monitoring completed at the Lexington Machining, LLC site in Lakewood, New York, continued groundwater monitoring is required under the NYSDEC approved Site Management Plan.

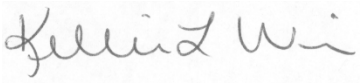
Groundwater contaminant concentrations are below GWQS in 2 of the 12 groundwater monitoring wells. Groundwater conditions were observed to be improving in monitoring wells MW-7 and MW-14. Eight monitoring wells exhibited increasing concentrations of contaminants including MW-1, MW-2, MW-3, MW-8 through MW-10, MW-12, and MW-13.

No additional action, investigation or revisions of the groundwater monitoring schedule is recommended at the site.

6.0 SIGNATURES

Prepared by: _____

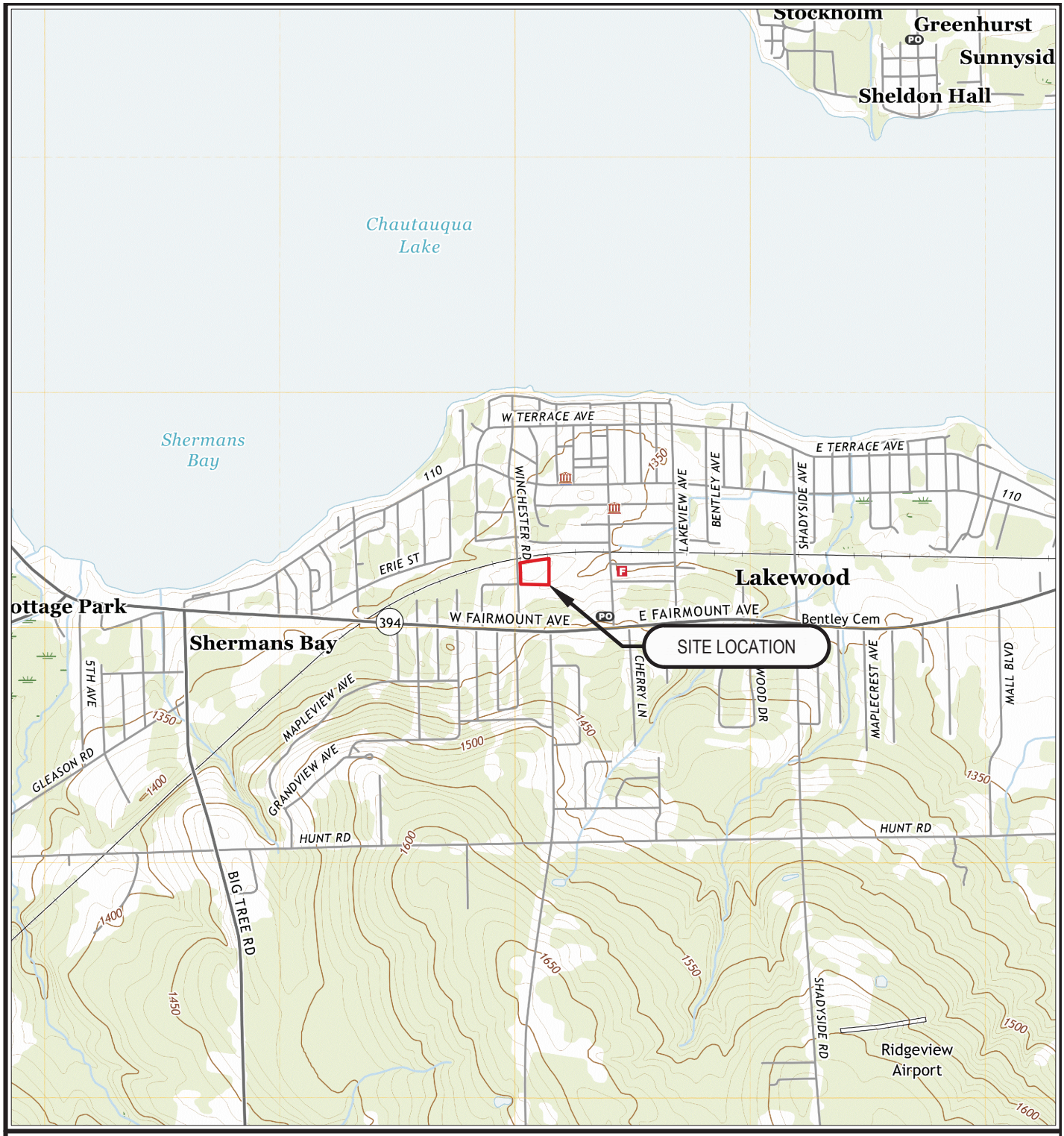
Timothy N. McCann
Program Manager
Northeast Ohio Regional Office



Reviewed by: _____

Kellie L. Wing
Program Manager
Detroit Regional Office

FIGURES



NEW YORK

QUADRANGLE LOCATION

Scale 1:24000

0 1/2 1 MILE

1000 0 1000 2000 3000 FEET

SOURCE OF MAP IS US TOPO 7.5 MINUTE QUADRANGLE MAP, LAKEWOOD (2019), NEW YORK: U.S. GEOLOGICAL SURVEY

SITE LOCATION/BOUNDARIES APPROXIMATED

CHECK BY	TM
DRAWN BY	JL
DATE	8/29/2022
SCALE	AS SHOWN
CAD NO.	LX009.00A
PRJ NO.	LEX004-0309012-22006067

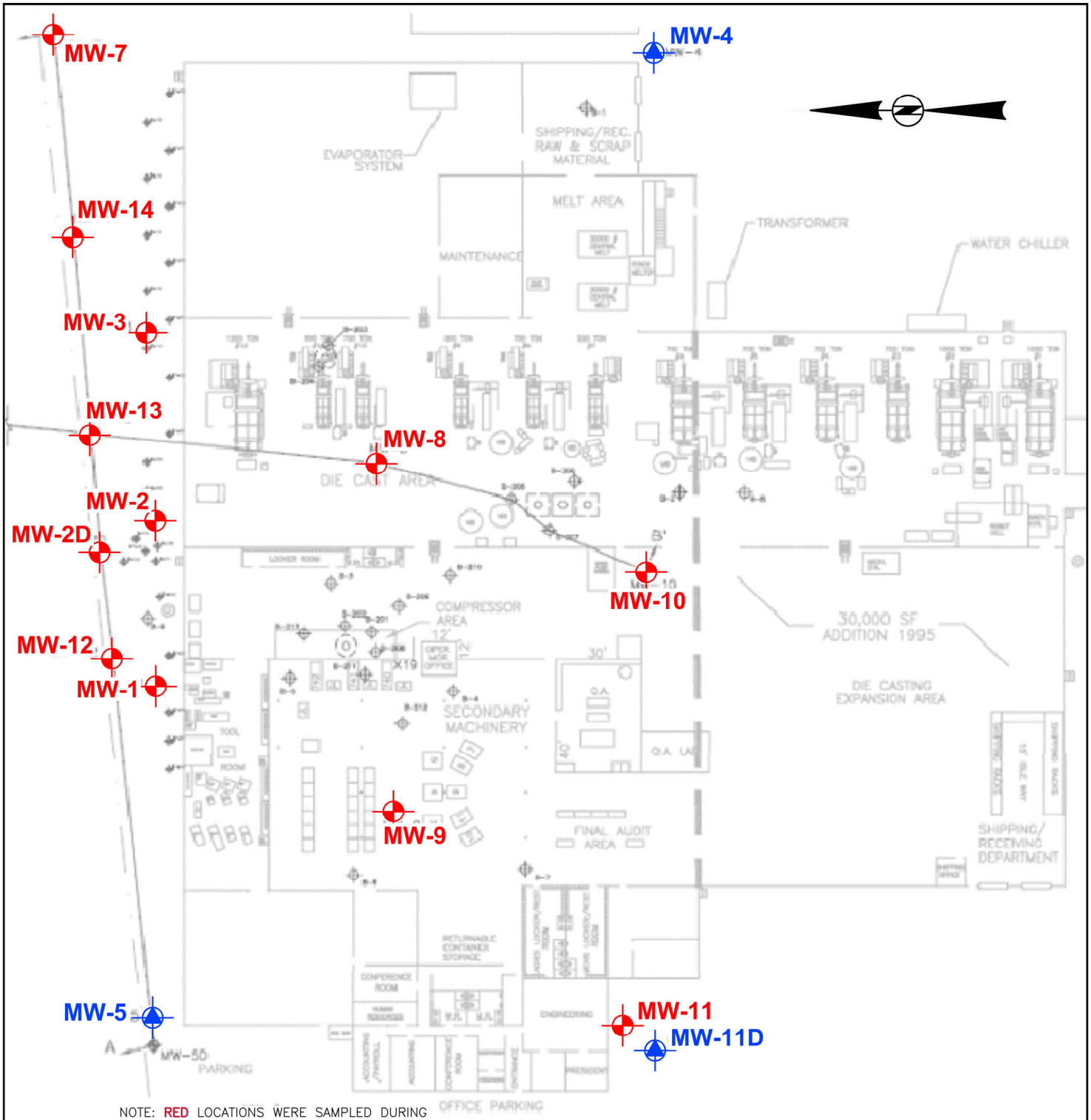
SITE LOCATION MAP

LEXINGTON MACHINING LLC
201 WINCHESTER AVENUE
LAKEWOOD, NEW YORK

APEX

FIGURE

1



NOTE: RED LOCATIONS WERE SAMPLED DURING AUGUST 2022 SAMPLING EVENT

LEGEND

SOIL BORING & MONITORING WELL

GAUGING MONITORING WELL (ONLY)

SCALE IN FEET

0 25 50 100

CHECK BY	TM
DRAWN BY	JL
DATE	11/9/2022
SCALE	AS SHOWN
CAD NO.	LX009.00sb
PRJ NO.	LEX004-0309012-22006067

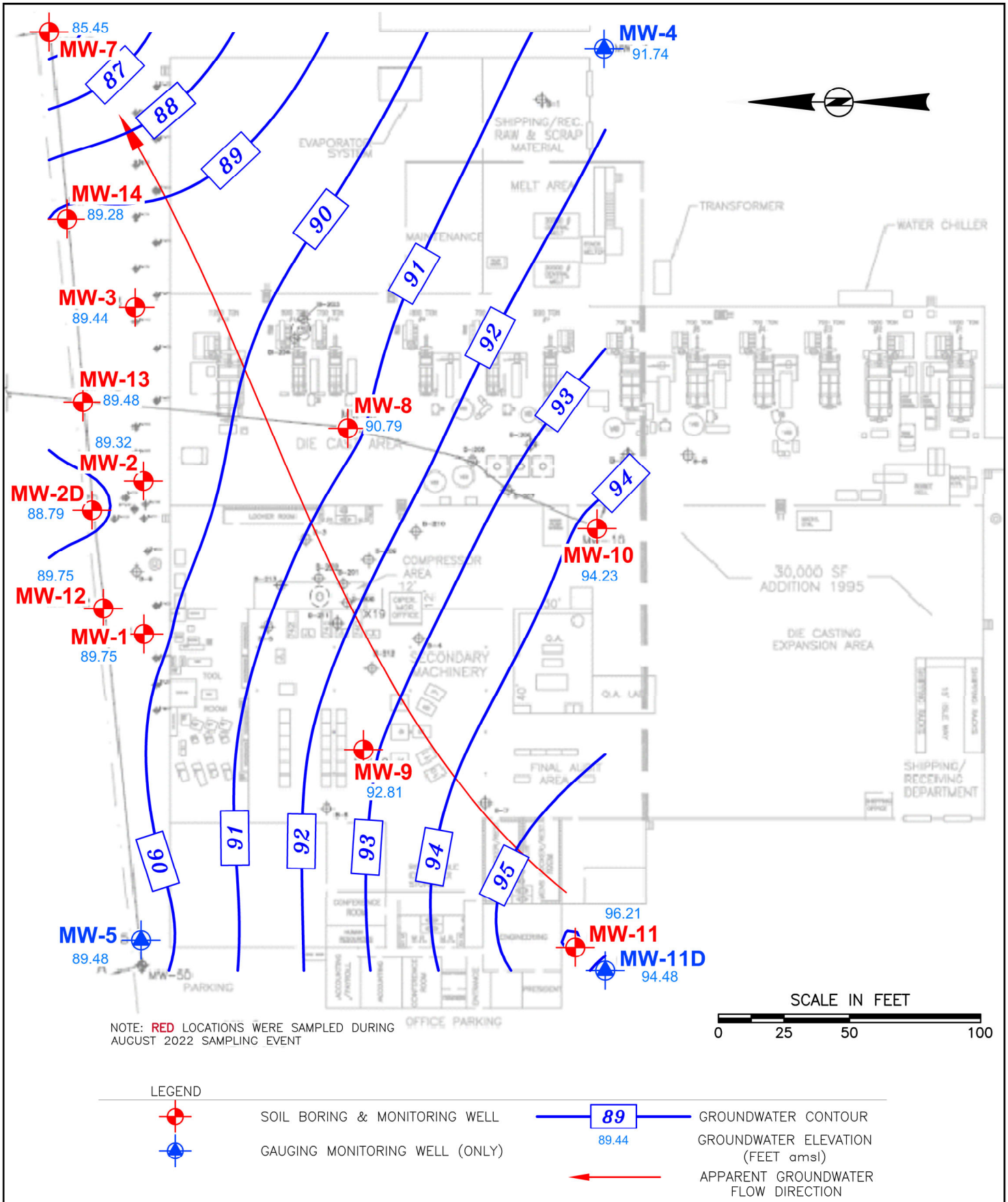
MONITORING WELL LOCATIONS

LEXINGTON MACHINING LLC
201 WINCHESTER AVENUE
LAKEWOOD, NEW YORK

APEX

FIGURE

2



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DRAWN BY	JL
DATE	11/9/2022
SCALE	AS SHOWN
CAD NO.	LX009.GW_8-22
PRJ NO.	LEX004-0309012-22006067

GROUNDWATER CONTOUR MAP
AUGUST 8, 2022

LEXINGTON MACHINING LLC
201 WINCHESTER AVENUE
LAKEWOOD, NEW YORK

APEX

FIGURE
3

TABLES

Table 1
August 2022 Groundwater Elevation Measurements

Well ID	Date	Depth to Water (ft)	Ground Surface Elevation (ft) *	Groundwater Elevation (ft)
MW-1	8/8/2022	12.07	101.82	**89.75**
MW-2	8/8/2022	11.98	101.3	**89.32**
MW-2D	8/8/2022	12.05	100.84	**88.79**
MW-3	8/8/2022	11.58	101.02	**89.44**
MW-4	8/8/2022	9.34	101.08	**91.74**
MW-5	8/8/2022	13.33	102.81	**89.48**
MW-7	8/8/2022	14	99.45	**85.45**
MW-8	8/8/2022	14.29	105.08	**90.79**
MW-9	8/8/2022	12.2	105.01	**92.81**
MW-10	8/8/2022	10.84	105.07	**94.23**
MW-11	8/8/2022	8.29	104.5	**96.21**
MW-11D	8/8/2022	9.75	104.23	**94.48**
MW-12	8/8/2022	11.05	100.8	**89.75**
MW-13	8/8/2022	11.32	100.8	**89.48**
MW-14	8/8/2022	11.22	100.5	**89.28**

* Ground Surface Elevations derived from the January 9, 2007 Summary of Environmental Investigation and Remedial Actions, Haley & Aldrich

Table 2
August 2022 Groundwater Sample Data Summary

Lexington Machining LLC
201 Winchester Road, Lakewood, NY

Sample #:	TOGs - Table 5 Groundwater Effluent Limitations (Class GA) (ug/L)	MW-1			MW-2			MW-2D			MW-3			MW-7		
Date Sampled:		08/08/2022			08/08/2022			08/09/2022			08/08/2022			08/08/2022		
Volatiles (ug/L)		**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**
Vinyl chloride	2	ND		1.00	ND		1.00	ND		1.00	**1.8**		1.00	**2.3**		1.00
Chloroethane	5	**14.8**		1.00	**4.7**		1.00	ND		1.00	ND		1.00	ND		1.00
1,1-Dichloroethene	5	**15.1**		1.00	**39.8**		1.00	ND		1.00	**36.7**		1.00	**1.4**		1.00
1,1-Dichloroethane	5	**8.8**		1.00	**19.5**		1.00	ND		1.00	**1.9**		1.00	**1.9**		1.00
cis-1,2-Dichloroethene	5	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
1,1,1-Trichloroethane	5	ND		1.00	**30.3**		1.00	ND		1.00	ND		1.00	ND		1.00
1,2-Dichloroethane (EDC)	0.6	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
1,1,2-Trichloroethane	1	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
1,2-Dichlorobenzene	3	ND		1.00	**5.7**		1.00	ND		1.00	ND		1.00	ND		1.00
Bromodichloromethane	50	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Methylene Chloride	5	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Benzene	1	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Chloroform	7	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
1,2,4-Trimethylbenzene	5	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Other VOCs	Various	ND		Various	ND		Various	ND		Various	ND		Various	ND		Various

Technical Guidance and Operational Series - Table 1 New York State Ambient Water Quality
Standards & Guidance Values and Table 5 New York State Groundwater Effluent Limitations
(Class GA), June 1998.

Above the GW Effluent Limitations

NS = No Standard Available
ND = Analyzed for but Not Detected at or above the MDL
Bold concentrtion detected above MDL

Table 2
August 2022 Groundwater Sample Data Summary

Lexington Machining LLC
201 Winchester Road, Lakewood, NY

Sample #:	TOGs - Table 5 Groundwater Effluent	MW-8			MW-9			MW-10			MW-11			MW-12		
Date Sampled:	Limitations (Class GA) (ug/L)	08/09/2022			08/09/2022			08/09/2022			08/09/2022			08/09/2022		
Volatiles (ug/L)		**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**
Vinyl chloride	2	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Chloroethane	5	ND		1.00	ND		1.00	ND		1.00	ND		1.00	**41.8**		1.00
1,1-Dichloroethene	5	**6.9**		1.00	**54.9**		1.00	**7.6**		1.00	ND		1.00	ND		1.00
1,1-Dichloroethane	5	**3.8**		1.00	**70.7**		1.00	**54.6**		1.00	ND		1.00	**2.9**		1.00
cis-1,2-Dichloroethene	5	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
1,1,1-Trichloroethane	5	ND		1.00	**1.9**		1.00	ND		1.00	ND		1.00	ND		1.00
1,2-Dichloroethane (EDC)	0.6	ND		1.00	**2.2**		1.00	ND		1.00	ND		1.00	ND		1.00
1,1,2-Trichloroethane	1	ND		1.00	ND		1.00	**2.4**		1.00	ND		1.00	ND		1.00
1,2-Dichlorobenzene	3	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Bromodichloromethane	50	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Methylene Chloride	5	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Benzene	1	**1.4**		1.00	ND		1.00	**1.4**		1.00	ND		1.00	ND		1.00
Chloroform	7	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
1,2,4-Trimethylbenzene	5	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Other VOCs	Various	ND		Various	ND		Various	ND		Various	ND		Various	ND		Various

Technical Guidance and Operational Series - Table 1 New York S
Standards & Guidance Values and Table 5 New York State Ground
(Class GA), June 1998.

Above the GW Effluent Limitations

NS = No Standard Available
ND = Analyzed for but Not Detected at or above the MDL
Bold concentrtion detected above MDL

Table 2
August 2022 Groundwater Sample Data Summary

Lexington Machining LLC
201 Winchester Road, Lakewood, NY

Sample #:	TOGs - Table 5 Groundwater Effluent	MW-13			MW-14			FIELD BLANK -1			FIELD BLANK -2			TRIP BLANK		
Date Sampled:	Limitations (Class GA) (ug/L)	08/08/2022			08/08/2022			08/08/2022			08/09/2022			08/09/2022		
Volatiles (ug/L)		**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**	**Conc**	**Q**	**RL**
Vinyl chloride	2	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Chloroethane	5	**62.7**		1.0	ND		1.00	ND		1.00	ND		1.00	ND		1.00
1,1-Dichloroethene	5	**3.9**		1.00	**9.4**		1.00	ND		1.00	ND		1.00	ND		1.00
1,1-Dichloroethane	5	**1.9**		1.00	**3.2**		1.00	ND		1.00	ND		1.00	ND		1.00
cis-1,2-Dichloroethene	5	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
1,1,1-Trichloroethane	5	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
1,2-Dichloroethane (EDC)	0.6	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
1,1,2-Trichloroethane	1	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
1,2-Dichlorobenzene	3	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Bromodichloromethane	50	ND		1.00	ND		1.00	ND		1.00	**1.8**		1.00	ND		1.00
Methylene Chloride	5	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Benzene	1	ND		1.00	ND		1.00	ND		1.00	ND		1.00	ND		1.00
Chloroform	7	ND		1.00	ND		1.00	**12**		1.00	**12.1**		1.00	ND		1.00
1,2,4-Trimethylbenzene	5	ND		1.00	ND		1.00	ND		1.00	**3.4**		1.00	ND		1.00
Other VOCs	Various	ND		Various	ND		Various	ND		Various	ND		Various	ND		Various

Technical Guidance and Operational Series - Table 1 New York S
Standards & Guidance Values and Table 5 New York State Ground
(Class GA), June 1998.

Above the GW Effluent Limitations

NS = No Standard Available
ND = Analyzed for but Not Detected at or above the MDL
Bold concentrtion detected above MDL

Lexington Machining LLC
201 Winchester Road, Lakewood, NY
Table 3 - Historic Groundwater Sample Data

Well	Date	PCE (ug/L	Chloroethane (ug/L)	Vinyl Chloride (ug/L)	1,1-DCA (ug/L)	1,2-DCA (ug/L)	1,1-DCE (ug/L)	cis-1,2-DCE (ug/L)	1,1,1-TCA (ug/L)	1,1,2-TCA (ug/L)	Benzene (ug/L)	Acetone (ug/L)	Toluene (ug/L)	ODCB (ug/L)	MEK (ug/L)	Total VOCs (ug/L)
NYSDEC GWQS		**5**	**5**	**2**	**5**	**0.6**	**5**	**5**	**5**	**1**	**1**	**50**	**5**	**3**	**50**	
Well	Date		Chloroethane (ug/L)	Vinyl Chloride (ug/L)	1,1-DCA (ug/L)	1,2-DCA (ug/L)	1,1-DCE (ug/L)	cis-1,2-DCE (ug/L)	1,1,1-TCA (ug/L)	1,1,2-TCA (ug/L)	Benzene (ug/L)	Acetone (ug/L)	Toluene (ug/L)	ODCB (ug/L)	MEK (ug/L)	Total VOCs (ug/L)
MW-1	5/23/2005		BDL	BDL	210	9.15	370	BDL	174	BDL	BDL	BDL	-	-	-	763.2
	8/17/2006		BDL	BDL	85	3.6	190	BDL	61	BDL	BDL	BDL	-	-	-	339.6
	11/6/2006		13.8	BDL	16.6	BDL	19.4	BDL	5.34	BDL	BDL	BDL	-	-	-	55.1
	4/18/2007		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	-	-	-	-	-	0
	6/2/2010		137	2.02	25.1	0.331	75.9	BDL	12.6	BDL	BDL	19.7	0.502	0.737	BDL	274
	6/30/2014		11	BDL	9	0.32	26	BDL	0.53	BDL	BDL	BDL	BDL	0.45	BDL	47.42
	11/9/2015	BDL	1.2	BDL	10.7	BDL	16.1	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	28
	10/25/2016	BDL	BDL	BDL	5.8	BDL	10.7	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	16.5
	9/12/2017	BDL	BDL	BDL	6.71	BDL	11.4	BDL	0.761	BDL	BDL	BDL	BDL	BDL	BDL	18.9
	9/6/2018	BDL	BDL	BDL	2.7	BDL	4.6	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	7.3
	8/20/2019	BDL	BDL	BDL	BDL	BDL	1.3	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	1.3
	8/26/2020	BDL	BDL	BDL	BDL	2.9	5	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	7.9
	8/17/2021	BDL	BDL	BDL	3.3	BDL	5.9	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	9.2
	8/8/2022	BDL	14.8	BDL	8.8	BDL	15.1	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	38.7
MW-2	5/23/2005		1100	BDL	81.2	3.92	68.3	BDL	53.8	BDL	BDL	10.3	-	-	-	1317.5
	8/17/2006		750	BDL	82	7.3	86	2.6	42	BDL	BDL	BDL	-	-	-	969.9
	11/6/2006		701	BDL	18.6	9.06	6.8	2.68	BDL	BDL	BDL	BDL	-	-	-	738.1
	4/18/2007		760	BDL	19	6.8	8.4	3.2	BDL	BDL	-	-	-	-	-	799
	6/2/2010		1300	BDL	27.2	BDL	27.6	BDL	BDL	BDL	BDL	200	BDL	BDL	BDL	1550
	6/30/2014		100	BDL	11	0.55	2.5	0.4	BDL	BDL	BDL	BDL	BDL	BDL	BDL	114.45
	11/9/2015	BDL	950	BDL	16.4	1.7	9.6	1.4	BDL	BDL	BDL	BDL	BDL	BDL	BDL	979.1
	10/25/2016	BDL	417	BDL	6.4	BDL	3.8	1	BDL	BDL	BDL	BDL	BDL	BDL	BDL	428.2
	9/12/2017	BDL	900	BDL	28.1	0.85	7.65	1.08	BDL	BDL	BDL	BDL	BDL	BDL	BDL	946
	9/5/2018	BDL	347	BDL	46	BDL	5.3	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	398.3
	8/20/2019	BDL	81.8	BDL	27	BDL	20.2	BDL	5.9	BDL	BDL	BDL	BDL	1.8	BDL	136.7
	8/26/2020	BDL	23.9	BDL	29.3	BDL	52.8	BDL	27.8	BDL	BDL	BDL	BDL	5.1	BDL	138.9
	8/17/2021	BDL	8.6	BDL	7.1	BDL	14.2	BDL	8	BDL	BDL	BDL	BDL	1.3	BDL	39.2
	8/8/2022	BDL	4.7	BDL	19.5	BDL	39.8	BDL	30.3	BDL	BDL	BDL	BDL	5.7	BDL	100
MW-2D	8/1/2005		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	-	-	-	0
	6/2/2010		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	6/30/2014		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	11/9/2015	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	-	-	-	BDL	-	0
	10/25/2016	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	9/12/2017	BDL	4.45	BDL	0.499	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	4.95
	9/5/2018	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/20/2019	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/27/2020	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/17/2021	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/9/2022	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
MW-3	5/23/2005		15.3	BDL	87.3	2.4	72.7	BDL	98.9	BDL	0.815	58.1	-	-	-	335.5
	8/17/2006		5.4	BDL	35	BDL	62	BDL	43	BDL	BDL	BDL	-	-	-	145.4
	11/6/2006		72.8	BDL	34.1	BDL	63.4	BDL	22.1	BDL	BDL	BDL	-	-	-	192.4
	4/18/2007		BDL	BDL	4.1	BDL	6	BDL	1.8	BDL	-	-	-	-	-	12
	6/2/2010		31.1	1.23	BDL	BDL	41.6	10.3	BDL	BDL	BDL	4.96	BDL	BDL	BDL	89.2
	6/30/2014		16	0.7	60	0.68	74	0.46	17	BDL	0.15	BDL	BDL	10	BDL	178.84
	11/9/2015	BDL	57	2.5	58.5	1.8	152	BDL	BDL	BDL	BDL	BDL	BDL	3.1	BDL	272.4
	10/25/2016	BDL	21.7	BDL	28.2	BDL	89.5	BDL	BDL	BDL	BDL	BDL	BDL	2.3	BDL	141.7
	9/12/2017	BDL	41.8	1.23	31.2	0.962	70.4	0.46	0.5	BDL	BDL	BDL	BDL	1.91	BDL	150
	9/5/2018	BDL	19.6	BDL	9.5	69.6	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	79.1
	8/19/2019	BDL	29.6	BDL	7.6	1	86.5	BDL	BDL	BDL	BDL	BDL	BDL	2.1	BDL	126.8
	8/26/2020	BDL	14.6	1.7	4.4	BDL	79.8	BDL	BDL	BDL	BDL	BDL	BDL	1.9	BDL	102.4
	8/16/2021	BDL	2.2	BDL	1.4	BDL	19	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	22.6
	8/8/2022	BDL	BDL	1.8	1.9	BDL	36.7	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	40.4
MW-4	5/23/2005		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	12.7	-	-	-	12.7
	6/2/2010		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	7/1/2014		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	11/9/2015	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	10/26/2016	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	9/12/2017	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	9/5/2018	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/19/2019	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
MW-5	8/1/2005		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	-	-	-	0.0
	6/2/2010		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	6/30/2014		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	11/9/2015	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	10/25/2016	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	9/12/2017	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	9/6/2018	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/20/2019	1.5	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	1.5
MW-5D	8/1/2005		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	-	-	-	0.0
	6/2/2010		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	5.23	BDL	BDL	BDL	5.23
	6/30/2014		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0.14	BDL	BDL	BDL	BDL	0.14
MW-6	8/1/2005		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	-	-	-	0.0
	6/2/2010		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	6/30/2014		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
MW-7	8/1/2005		5.93	BDL	34	BDL	21.9	BDL	42.4	BDL	BDL	BDL	-	-	-	104.2
	8/17/2006		3.3	BDL	38	BDL	49	BDL	52	BDL	BDL	BDL	-	-	-	142.3
	11/6/2006		17.2	BDL	25.6	BDL	70.9	BDL	48.9	BDL	BDL	BDL	-	-	-	162.6
	4/18/2007		BDL	1.4	6	BDL	15	BDL	8	BDL	-	-	-	-	-	30
	6/2/2010		15.5	22.3	22.3	0.453	19.5	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	80.1
	7/1/2014		11	9.2	20	0.33	35	0.27	0.32	BDL	BDL	BDL	BDL	0.62	BDL	79
	11/9/2015	BDL	5.3	9	12.8	BDL	10.7	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	28.8
	10/25/2016	BDL	3.4	6.8	10.2	BDL	9.5	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	29.9
	9/12/2017	BDL	3.58	9.32	9.15	BDL	5.18	BDL	BDL	BDL	BDL	BDL	BDL	0.482	BDL	27.7
	9/5/2018	BDL	5.6	BDL	5.6	BDL	2.6	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	13.8
	8/19/2019	BDL	BDL	2.1	BDL	BDL	1.6	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	3.7
	8/27/2020	BDL	BDL	4.3	3.1	BDL	2.1	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	9.5
	8/16/2021	BDL	BDL	3.8	3.3	BDL	3.7	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	10.8
	8/8/2022	BDL	BDL	2.3	1.9	BDL	1.4	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	5.6
MW-8	8/1/2005		BDL	BDL	28.7	BDL	10.5	BDL	2.02	2.02	BDL	BDL	-	-	-	43.2
	8/17/2006		BDL	BDL	14	BDL	7.6	BDL	BDL	BDL	BDL	BDL	-	-	-	21.6
	11/6/2006		BDL	BDL	15.3	BDL	7.78	BDL	BDL	BDL	BDL	BDL	-	-	-	23.1
	4/19/2007		BDL	1.5	7.9	BDL	3.8	BDL	2.6	BDL	-	-	-	-	-	16
	6/2/2010		1.08	0.631	36.2	0.587	61.2	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	99.7
	7/1/2014		BDL	BDL	390	11	410	BDL	7.5	0.64	0.25	BDL	BDL	BDL	BDL	819.39
	11/9/2015	BDL	BDL	BDL	7.1	BDL	13.9	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	21
	10/26/2016	BDL	BDL	BDL	9.7	BDL	22.1	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	31.8
	9/13/2017	BDL	BDL	BDL	6.43	BDL	16.1	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	22.5
	9/6/2018	BDL	BDL	BDL	8.3	BDL	16.4	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	24.7
	8/20/2019	BDL	BDL	BDL	4.8	BDL	8.8	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	13.6
	8/27/2020	BDL	BDL	BDL	6.3	BDL	15.5	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	21.8

Lexington Machining LLC
201 Winchester Road, Lakewood, NY
Table 3 - Historic Groundwater Sample Data

NYSDEC GWQS		5	5	2	5	0.6	5	5	5	1	1	50	5	3	50	
Well	Date		Chloroethane (ug/L)	Vinyl Chloride (ug/L)	1,1-DCA (ug/L)	1,2-DCA (ug/L)	1,1-DCE (ug/L)	cis-1,2-DCE (ug/L)	1,1,1-TCA (ug/L)	1,1,2-TCA (ug/L)	Benzene (ug/L)	Acetone (ug/L)	Toluene (ug/L)	ODCB (ug/L)	MEK (ug/L)	Total VOCs (ug/L)
	8/16/2021	BDL	BDL	BDL	6.7	BDL	6.1	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	12.8
	8/9/2022	BDL	BDL	BDL	3.8	BDL	6.9	BDL	BDL	BDL	1.4	BDL	BDL	BDL	BDL	12.1
MW-9	8/1/2005		BDL	BDL	108	4.35	294	BDL	19	BDL	BDL	BDL	-	-	-	425.4
	8/17/2006		18	BDL	400	16	500	BDL	42	BDL	BDL	BDL	-	-	-	976
	11/6/2006		BDL	BDL	71.5	3.44	15	BDL	6.92	BDL	BDL	BDL	-	-	-	238.9
	4/19/2007		BDL	33	180	15	590	BDL	43	BDL	-	-	-	-	-	846
	6/2/2010		BDL	BDL	346	11.4	788	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	1150
	7/1/2014		BDL	BDL	15	0.27	36	0.33	0.21	BDL	BDL	BDL	BDL	BDL	BDL	51.81
	11/9/2015	BDL	BDL	BDL	216	6.8	328	BDL	17.6	BDL	BDL	BDL	BDL	BDL	BDL	568.4
	10/26/2016	BDL	BDL	BDL	144	9.1	232	BDL	10.6	BDL	BDL	BDL	BDL	BDL	BDL	395.7
	9/13/2017	BDL	BDL	BDL	196	3.97	181	BDL	11.2	BDL	BDL	BDL	BDL	BDL	BDL	392
	9/6/2018	BDL	BDL	BDL	166	4.1	194	BDL	7.8	BDL	BDL	BDL	BDL	BDL	BDL	371.9
	8/20/2019	BDL	BDL	BDL	123	BDL	107	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	230
	8/27/2020	BDL	BDL	BDL	142	4.1	163	BDL	8.2	BDL	BDL	BDL	BDL	BDL	BDL	317.3
	8/16/2021	BDL	BDL	BDL	69.8	2	57.2	BDL	1.9	BDL	BDL	BDL	BDL	BDL	BDL	130.9
	8/9/2022	BDL	BDL	BDL	70.7	2.2	54.9	BDL	1.9	BDL	BDL	BDL	BDL	BDL	BDL	129.7
MW-10	8/1/2005		BDL	BDL	77	BDL	5.9	BDL	BDL	BDL	BDL	BDL	-	-	-	83
	8/17/2006		BDL	BDL	110	1.6	14	BDL	3.5	3.4	BDL	BDL	-	-	-	132.5
	6/2/2010		BDL	BDL	BDL	0.715	58.7	0.496	BDL	2.65	BDL	BDL	BDL	BDL	BDL	169
	7/1/2014		BDL	BDL	44	BDL	8.2	BDL	0.18	1.8	0.11	BDL	BDL	BDL	BDL	55.1
	11/9/2015	BDL	BDL	BDL	40	BDL	4.1	BDL	BDL	1.9	BDL	BDL	BDL	BDL	BDL	44.1
	10/26/2016	BDL	BDL	BDL	44.7	1.7	9.4	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	55.8
	9/13/2017	BDL	BDL	BDL	38.1	BDL	2.32	BDL	BDL	1.21	BDL	BDL	BDL	BDL	BDL	41.6
	9/6/2018	BDL	BDL	BDL	61.1	BDL	10.6	BDL	BDL	2.2	BDL	BDL	BDL	BDL	BDL	73.9
	8/20/2019	BDL	BDL	BDL	50.2	BDL	6.1	BDL	BDL	2.2	BDL	BDL	BDL	BDL	BDL	58.5
	8/27/2020	BDL	BDL	BDL	59.7	BDL	9.6	BDL	BDL	2.1	BDL	BDL	BDL	BDL	BDL	71.4
	8/16/2021	BDL	BDL	BDL	69	BDL	9.7	BDL	BDL	2.2	BDL	BDL	BDL	BDL	BDL	80.9
	8/9/2022	BDL	BDL	BDL	54.6	BDL	7.6	BDL	BDL	2.4	1.4	BDL	BDL	BDL	BDL	66
MW-11	8/1/2005	-	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	-	-	-	-	-	0.0
	4/19/2007		BDL	BDL	BDL	BDL	BDL	BDL	1.6	BDL	-	-	-	-	-	1.6
	6/2/2010		BDL	BDL	0.502	BDL	0.572	BDL	BDL	BDL	BDL	3.79	BDL	BDL	BDL	4.86
	7/1/2014		BDL	BDL	0.53	BDL	BDL	BDL	1.1	BDL	BDL	BDL	BDL	BDL	BDL	1.63
	11/9/2015	BDL	BDL	BDL	BDL	BDL	BDL	BDL	1.3	BDL	BDL	BDL	BDL	BDL	BDL	3.2
	10/26/2016	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	9/13/2017	BDL	BDL	BDL	1.24	BDL	1.35	BDL	1.4	BDL	BDL	BDL	BDL	BDL	BDL	3.99
	9/5/2018	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/19/2019	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/26/2020	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/17/2021	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/9/2022	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
MW-11D	8/1/2005	-	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	-	-	-	-	-	0.0
	6/2/2010	-	BDL	BDL	0.999	BDL	BDL	BDL	BDL	BDL	0.458	58.2	BDL	BDL	3.13	62.8
	7/1/2014	-	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0.18	BDL	BDL	BDL	BDL	0.18
	11/9/2015	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	10/26/2016	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	9/13/2017	BDL	BDL	BDL	1	BDL	1.51	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	2.51
	9/5/2018	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/20/2019	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
MW-12	11/6/2006		19.2	BDL	7.5	BDL	14	BDL	3.4	BDL	-	-				44
	4/19/2007		190	BDL	6.8	BDL	2.2	BDL	BDL	BDL	-	-	-	-	-	199
	6/2/2010		851	BDL	20.9	BDL	28.1	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	900
	6/30/2014		BDL	BDL	9.3	0.19	17	BDL	1	BDL	BDL	BDL	BDL	0.43	BDL	27.9
	11/9/2015							Unable to Locate Well - no sample								
	10/26/2016							Unable to Locate Well - no sample								
	9/12/2017							Unable to Locate Well - no sample								
	9/6/2018	BDL	BDL	BDL	5.9	BDL	12.7	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	18.6
	8/20/2019	BDL	BDL	BDL	BDL	BDL	1.8	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	1.8
	8/26/2020	BDL	3.3	BDL	2.5	BDL	3.4	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	9.2
	8/17/2021	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	0
	8/9/2022	BDL	41.8	BDL	2.9	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	44.7
MW-13	11/6/2006		BDL	BDL	3.8	BDL	BDL	BDL	BDL	BDL	-	-				3.8
	4/19/2007		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	-	-	-	-	-	0
	6/2/2010		25.9	BDL	1.96	BDL	9.06	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	36.9
	6/30/2014		1200	BDL	69	2.9	8.2	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	1281
	11/9/2015	BDL	272	BDL	10.6	1	12.5	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	296.1
	10/25/2016	BDL	44.5	BDL	3.4	BDL	4.5	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	52.5
	9/12/2017	BDL	665	BDL	13.2	0.955	11.7	0.96	BDL	BDL	BDL	BDL	BDL	BDL	BDL	699
	9/5/2018	BDL	430	BDL	27.6	1.3	7.6	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	466.5
	8/19/2019	BDL	198	BDL	19.3	BDL	2.6	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	219.9
	8/26/2020	BDL	576	BDL	20.1	1.4	9.7	1.3	BDL	BDL	BDL	BDL	BDL	BDL	BDL	608.5
	8/16/2021	BDL	52.4	BDL	1.3	BDL	1.6	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	55.3
	8/8/2022	BDL	62.7	BDL	1.9	BDL	3.9	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	68.5
MW-14	11/6/2006		BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	-	-	-	-	-	0
	4/18/2007		BDL	BDL	5.5	BDL	16	BDL	8.5	BDL	-	-	-	-	-	30
	6/2/2010		1.59	1.49	2.12	BDL	2.96	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	8.16
	7/1/2014		14	3.1	33	0.21	42	0.22	3.2	BDL	BDL	BDL	BDL	2.3	BDL	99.68
	11/9/2015	BDL	BDL	1.2	10.5	BDL	1.8	BDL	BDL	BDL	BDL	BDL	BDL	1.6	BDL	12.3
	10/25/2016	BDL	1.7	1.1	5.8	BDL	4.4	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	13
	9/12/2017	BDL	3.91	4.33	19	BDL	18.7	BDL	BDL	BDL	BDL	BDL	BDL	0.845	BDL	46.8
	9/5/2018	BDL	BDL	BDL	6.1	BDL	3.5	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	9.6
	8/19/2019	BDL	BDL	BDL	BDL	BDL	4.1	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	4.1
	8/26/2020	BDL	BDL	BDL	3.6	BDL	8.7	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	12.3
	8/16/2021	BDL	14.1	BDL	5.5	BDL	16.3	BDL	BDL	BDL	BDL	BDL	BDL	1.2	BDL	37.1
	8/8/2022	BDL	BDL	BDL	3.2	BDL	9.4	BDL	BDL	BDL	BDL	BDL	BDL	1.2	BDL	13.8

NYSDEC GWQS - New York State Department of Environmental conservation groundwater quality standards
"-" Not anlayzed or sampled
"BDL" Below detection limit
"J" estimated concentration
"FB" Also detected in field blank sample
"1,1-DCA" 1,1-dichloroethane
"1,2-DCA" 1,2-dichloroethane
"1,1-DCE" 1,1-dichloroethene
"cis 1,2-DCE" cis-1,2-dichloroethene
"1,1,1-TCA" 1,1,1-Trichloroethane
"1,1,2-TCA" 1,1,2-Trichloroethane
"ODCB" 1,2-Dichlorobenzene
"MEK" 2-butanone (aka Methyl ethyl ketone)
Chloroethene (a.k.a. vinyl chloride)
Bold type and shading indicates an exceedance of GWQS

Appendix A

SITE WIDE INSPECTION FORM

SITE-WIDE INSPECTION FORM

Inspection Period: August 2021 through August 2022

Reason for inspection: X Annual ___Severe Weather Event
(Site-wide inspection required annually or following a severe weather event that may have damaged site engineering controls or monitoring wells)

Project location: 201 Winchester Road, Lakewood, New York

Inspection date / time: 8/9/22 10:30AM conducted by: Tim McCann
Weather: Cloudy 70s
Site remains industrial/commercial use? X Yes _____No
If no, what is the current use? _____
Is site occupied and operational? The onsite building is 59% occupied by Bush Industries for warehousing of boxed office furniture.

Are structures indicated on the Site Layout Map of SMP Figure 2 remaining?
X Yes _____No
If no, described current site conditions, specifically condition of the concrete floor of the existing / former structure_____

Are monitoring wells depicted on SMP Figure 8 in place and undamaged?
X Yes _____No
If no, described monitoring well conditions: . _____

Has the annual groundwater monitoring program been implemented for the inspection period? X Yes _____No

Have monitoring results been reported to the NYSDEC as indicated in the SMP?
X Yes _____No

Are records required by the SMP complete, current and available at the Site?
X Yes _____No
If not available on-site are there records available elsewhere?
_____Yes _____No Where?_____

Have any reportable spills of regulated materials occurred or evidence of former spills be discovered? _____Yes X No . If Yes, describe: _____

Appendix B

SITE MANAGEMENT PERIODIC REVIEW REPORT, INSTITUTIONAL AND ENGINEERING CONTROLS CERTIFICAITON FORM

Enclosure 2
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
Site Management Periodic Review Report Notice
Institutional and Engineering Controls Certification Form

Site Details **Box 1**

Site No. 907044

Site Name Lexington Machining LLC

Site Address: 201 Winchester Road Zip Code: 14750
City/Town: Lakewood
County: Chautauqua
Site Acreage: 6.150

Reporting Period: September 18, 2021 to September 18, 2022

	YES	NO
1. Is the information above correct?	X	
If NO, include handwritten above or on a separate sheet.		
2. Has some or all of the site property been sold, subdivided, merged, or undergone a tax map amendment during this Reporting Period?		X
3. Has there been any change of use at the site during this Reporting Period (see 6NYCRR 375-1.11(d))?	X	
4. Have any federal, state, and/or local permits (e.g., building, discharge) been issued for or at the property during this Reporting Period?		X
If you answered YES to questions 2 thru 4, include documentation or evidence that documentation has been previously submitted with this certification form.		
5. Is the site currently undergoing development?		X

Box 2

	YES	NO
6. Is the current site use consistent with the use(s) listed below? Industrial	X	
7. Are all ICs in place and functioning as designed?	X	

IF THE ANSWER TO EITHER QUESTION 6 OR 7 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.

A Corrective Measures Work Plan must be submitted along with this form to address these issues.

Timothy N. McCann _____ 10/3/22
Signature of Owner, Remedial Party or Designated Representative Date

SITE NO. 907044 **Box 3**

Description of Institutional Controls

Parcel	Owner	Institutional Control
385.06-3-58	Lexington Machining LLC	Ground Water Use Restriction Soil Management Plan Landuse Restriction Building Use Restriction Monitoring Plan Site Management Plan IC/EC Plan

- The property may only be used for industrial or commercial use provided that the long-term Engineering and Institutional Controls included in this SMP are employed.
- The property may not be used for a higher level of use, such as unrestricted and restricted residential use, without an evaluation of potential additional remediation and amendment of the Environmental Easement, as approved by the NYSDEC;
- All future activities on the property that will disturb remaining contaminated material must be conducted in accordance with the Site Mnagament Plan;
- The use of the groundwater underlying the property is prohibited without treatment rendering it safe for intended use;
- The potential for vapor intrusion must be evaluated for any buildings developed on the Site, and any potential impacts that are identified at concentrations that may pose a hazard must be mitigated;
- Vegetable gardens and farming on the site are prohibited;
- The site owner or remedial party will submit to NYSDEC a written statement that certifies, under penalty of perjury, that: (1) controls employed at the Controlled Property are unchanged from the previous certification or that any changes to the controls were approved by the NYSDEC; and, (2) nothing has occurred that impairs the ability of the controls to protect public health and environment or that constitute a violation or failure to comply with the SMP. NYSDEC retains the right to access such Controlled Property at any time in order to evaluate the continued maintenance of any and all controls. This certification shall be submitted annually, or an alternate period of time that NYSDEC may allow and will be made by an expert that the NYSDEC finds acceptable.

385.06-3-59	Lexington Machining LLC	Ground Water Use Restriction Soil Management Plan Landuse Restriction Building Use Restriction Monitoring Plan Site Management Plan IC/EC Plan

- The property may only be used for industrial or commercial use provided that the long-term Engineering and Institutional Controls included in this SMP are employed.
- The property may not be used for a higher level of use, such as unrestricted and restricted residential use, without an evaluation of potential additional remediation and amendment of the Environmental Easement, as approved by the NYSDEC;
- All future activities on the property that will disturb remaining contaminated material must be conducted in accordance with the Site Mnagament Plan;
- The use of the groundwater underlying the property is prohibited without treatment rendering it safe for intended use;
- The potential for vapor intrusion must be evaluated for any buildings developed on the Site, and any potential impacts that are identified at concentrations that may pose a hazard must be mitigated;
- Vegetable gardens and farming on the site are prohibited;
- The site owner or remedial party will submit to NYSDEC a written statement that certifies, under penalty of perjury, that: (1) controls employed at the Controlled Property are unchanged from the previous certification or that any changes to the controls were approved by the NYSDEC; and, (2) nothing has occurred that impairs the ability of the controls to protect public health and environment or that constitute a violation or failure to comply with the SMP. NYSDEC retains the right to access such Controlled Property at any time in order to evaluate the continued maintenance of any and all controls. This certification shall be submitted annually, or an alternate period of time that NYSDEC may allow and will be made by an expert that the NYSDEC finds acceptable.

385.06-3-60 Lexington Machining LLC

Ground Water Use Restriction
Soil Management Plan
Landuse Restriction
Building Use Restriction
Monitoring Plan
Site Management Plan
IC/EC Plan

- The property may only be used for industrial or commercial use provided that the long-term Engineering and Institutional Controls included in this SMP are employed.
- The property may not be used for a higher level of use, such as unrestricted and restricted residential use, without an evaluation of potential additional remediation and amendment of the Environmental Easement, as approved by the NYSDEC;
- All future activities on the property that will disturb remaining contaminated material must be conducted in accordance with the Site Mnagament Plan;
- The use of the groundwater underlying the property is prohibited without treatment rendering it safe for intended use;
- The potential for vapor intrusion must be evaluated for any buildings developed on the Site, and any potential impacts that are identified at concentrations that may pose a hazard must be mitigated;
- Vegetable gardens and farming on the site are prohibited;
- The site owner or remedial party will submit to NYSDEC a written statement that certifies, under penalty of perjury, that: (1) controls employed at the Controlled Property are unchanged from the previous certification or that any changes to the controls were approved by the NYSDEC; and, (2) nothing has occurred that impairs the ability of the controls to protect public health and environment or that constitute a violation or failure to comply with the SMP. NYSDEC retains the right to access such Controlled Property at any time in order to evaluate the continued maintenance of any and all controls. This certification shall be submitted annually, or an alternate period of time that NYSDEC may allow and will be made by an expert that the NYSDEC finds acceptable.

Box 4

Description of Engineering Controls

Parcel — Engineering Control

385.06-3-58

Vapor Mitigation

Monitored Natural Attenuation

Site groundwater investigation and monitoring indicate ongoing natural attenuation and degradation of VOC contaminants. Monitored natural attenuation effectiveness will be evaluated through a groundwater monitoring program that will be implemented to monitor groundwater plume characteristics, horizontal and vertical contaminant migration and related controlling processes. The groundwater monitoring program will be conducted on an annual basis and in accordance with the USEPA guidance for monitored natural attenuation.

Vapor Mitigation

Periodic certification of industrial/commercial use will be required. In conformance with the Site Management Plan, any future reuse of existing on-site buildings for uses other than industrial will require an updated soil vapor intrusion (SVI) assessment. If the updated SVI assessment determines SVI is occurring and the values pose a health risk for intended use of the building(s), a sub-slab depressurization system, or a similar engineered system, to prevent the migration of vapors into the building from soil and/or groundwater will be required.

385.06-3-59

Vapor Mitigation

Monitored Natural Attenuation

Site groundwater investigation and monitoring indicate ongoing natural attenuation and degradation of VOC contaminants. Monitored natural attenuation effectiveness will be evaluated through a groundwater monitoring program that will be implemented to monitor groundwater plume characteristics, horizontal and vertical contaminant migration and related controlling processes. The groundwater monitoring program will be conducted on an annual basis and in accordance with the USEPA guidance for monitored natural attenuation.

Vapor Mitigation

Periodic certification of industrial/commercial use will be required. In conformance with the Site

Parcel	Engineering Control

Management Plan, any future reuse of existing on-site buildings for uses other than industrial will require an updated soil vapor intrusion (SVI) assessment. If the updated SVI assessment determines SVI is occurring and the values pose a health risk for intended use of the building(s), a sub-slab depressurization system, or a similar engineered system, to prevent the migration of vapors into the building from soil and/or groundwater will be required.

385.06-3-60

Vapor Mitigation

Monitored Natural Attenuation

Site groundwater investigation and monitoring indicate ongoing natural attenuation and degradation of VOC contaminants. Monitored natural attenuation effectiveness will be evaluated through a groundwater monitoring program that will be implemented to monitor groundwater plume characteristics, horizontal and vertical contaminant migration and related controlling processes. The groundwater monitoring program will be conducted on an annual basis and in accordance with the USEPA guidance for monitored natural attenuation.

Vapor Mitigation

Periodic certification of industrial/commercial use will be required. In conformance with the Site Management Plan, any future reuse of existing on-site buildings for uses other than industrial will require an updated soil vapor intrusion (SVI) assessment. If the updated SVI assessment determines SVI is occurring and the values pose a health risk for intended use of the building(s), a sub-slab depressurization system, or a similar engineered system, to prevent the migration of vapors into the building from soil and/or groundwater will be required.

Box 5

Periodic Review Report (PRR) Certification Statements

1. I certify by checking "YES" below that:

   a) the Periodic Review report and all attachments were prepared under the direction of, and reviewed by, the party making the Engineering Control certification;

   b) to the best of my knowledge and belief, the work and conclusions described in this certification are in accordance with the requirements of the site remedial program, and generally accepted engineering practices; and the information presented is accurate and compete.

YES	NO
X	

2. For each Engineering control listed in Box 4, I certify by checking "YES" below that all of the following statements are true:

   (a) The Engineering Control(s) employed at this site is unchanged since the date that the Control was put in-place, or was last approved by the Department;

   (b) nothing has occurred that would impair the ability of such Control, to protect public health and the environment;

   (c) access to the site will continue to be provided to the Department, to evaluate the remedy, including access to evaluate the continued maintenance of this Control;

   (d) nothing has occurred that would constitute a violation or failure to comply with the Site Management Plan for this Control; and

   (e) if a financial assurance mechanism is required by the oversight document for the site, the mechanism remains valid and sufficient for its intended purpose established in the document.

YES	NO
X	

IF THE ANSWER TO QUESTION 2 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.

A Corrective Measures Work Plan must be submitted along with this form to address these issues.

Timothy N. McCann _____ 10/2/22

Signature of Owner, Remedial Party or Designated Representative — Date

IC CERTIFICATIONS
SITE NO. 907044

Box 6

SITE OWNER OR DESIGNATED REPRESENTATIVE SIGNATURE

I certify that all information and statements in Boxes 1,2, and 3 are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.

I WARREN DELAND (print name) at 27 VALLEYWOOD RD, COS COB, CT 06807 (print business address)

am certifying as OWNER (LEXINGTON MACHINING LLC) (Owner or Remedial Party)

for the Site named in the Site Details Section of this form.

[signature], PRESIDENT — 10/3/22

Signature of Owner, Remedial Party, or Designated Representative Rendering Certification — Date

EC CERTIFICATIONS

Box 7

Qualified Environmental Professional Signature

I certify that all information in Boxes 4 and 5 are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.

I ___Timothy N McCann_____ at _520 S. Main Street Suite 2411-C, Akron, Ohio 44311____,
print name print business address

am certifying as a Qualified Environmental Professional for the _Lexington Machining LLC_____
(Owner or Remedial Party)

_Timothy N. McCann_____ _____ _ 10/4/2022
Signature of Qualified Environmental Professional, for the Owner or Remedial Party, Rendering Certification | Stamp (Required for PE) | Date

New York State Department of Environmental Conservation
Division of Environmental Remediation
700 Delaware Avenue, Buffalo, NY 14209
P: (716) 851-7220 | F: (716) 851-7226
www.dec.ny.gov

Basil Seggos
Commissioner

August 30, 2022

Tim McCann
Apex Companies, LLC
520 South Main Street
Suite 2411-C
Akron, Ohio 44311

Re: Change of Use Notification
Lexington Machining LLC, 907044

Dear Tim McCann:

This letter acknowledges receipt of your August 29, 2022 60-Day Advance Notification of Change of Use Form for the above referenced site, wherein the type of change was indicated as a partial lease of the Site, which was previously vacant. This acknowledgement is not intended to imply approval or concurrence with the proposed change of use.

We appreciate your attention to this matter. If you have any questions or need additional information, you may contact me at the address given above.

Sincerely,

Megan Kuczka
Environmental Program Specialist 1

ec: Andrea Caprio – NYSDEC
Michael Lubin – Lexington Machining LLC
Warren Delano – Lexington Machining LLC
Shawn Lohnes – eSolutions Furniture Group

Appendix C

GROUNDWATER SAMPLING LOGS

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-1

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/8/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: SUNNY

SAMPLING TIME: 16:45 AMBIENT TEMP: 80s °F

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 12.07

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: ~1.2 GALLONS

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
1630	12.07	+1000	0.237	25.48	2.39	7.46	169
1633	12.69	+1000	0.224	25.04	0.31	6.44	174
1636	12.88	639	0.209	24.6	0.3	6.09	170
1639	12.96	424	0.206	24.42	0.45	5.98	159
1642	13.01	402	0.205	24.4	0.44	5.93	149
1645	13.1	400	0.21	24.44	0.42	5.9	149

Comments: Dark gray, No odor, No Sheen

Concrete in tact, well casing in tact, cap in tact , screws in place

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-2

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/8/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: SUNNY

SAMPLING TIME: 15:15 AMBIENT TEMP: 80s °F

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 11.98

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

DEPTH OF PUMP BELOW TOP OF CASING (FT):

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: ~1.1 GALLONS

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
1500	11.98	80	0.387	23.29	1.22	7.03	-51
1503	12.31	58	0.392	22.93	0.16	6.55	-43
1506	12.43	49	0.391	22.7	0	6.51	-39
1509	12.44	49	0.391	22.67	0	6.50	-33
1512	12.48	47	0.391	22.66	0	6.48	-31

Comments: Clear, sulfur-like odor. No sheen

Concrete in tact, well casing in tact, cap in tact , screws in tact

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-2D

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/9/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: CLOUDY

SAMPLING TIME: 10:25 AMBIENT TEMP: 70s °F

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 12.05

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: ~1.2 GALLONS

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
1006	12.05	+1000	0.254	18.44	0.18	7.65	-158
1009	12.34	+1000	0.249	18.03	0	7.37	-174
1012	12.47	+1000	0.251	17.59	0	7.23	-176
1015	12.7	+1000	0.244	17.50	0	7.21	-181
1018	12.97	+1000	0.241	17.48	0	7.17	-173
1021	13.2	+1000	0.240	17.47	0	7.14	-172

Comments: Brown/grey, No odor, No Sheen

Concrete in tact, well casing in tact, cap in tact , screws in place

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-3

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/8/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: SUNNY

SAMPLING TIME: 14:45 AMBIENT TEMP: 80S °F

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 11.58

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

DEPTH OF PUMP BELOW TOP OF CASING (FT):

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: ~1.3 GALLONS

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
1431	12.9	0.0	0.6	22.42	0.55	6.38	-36
1434	13.19	229	0.561	22.06	0.27	6.04	-15
1437	13.3	98.2	0.491	21.79	0.22	5.82	14
1440	13.5	97.2	0.491	21.68	0.19	5.79	22
1443	13.68	96.7	0.496	21.66	0.19	5.79	22

Comments: Dark grey, No Odor, No Sheen

Concrete in tact, well casing in tact, cap in tact & screws

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-7

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/8/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: CLOUDY

SAMPLING TIME: 13:35 AMBIENT TEMP: 70s °F

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 14.00

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

DEPTH OF PUMP BELOW TOP OF CASING (FT):

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: ~1.2 GALLONS

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
1319	14.12	16.4	0.391	23.31	2.13	7.68	-37
1322	14.13	12.8	0.387	23.2	0.73	7.55	21
1325	14.15	11.6	0.382	22.95	0.3	7.47	36
1328	14.15	12.0	0.382	22.72	0.17	7.4	27
1331	14.15	11.8	0.381	22.44	0.19	7.4	26
1334	14.15	11.7	0.380	22.42	0.2	7.41	20

Comments: Light brown, Sulfur-like odor, No Sheen

Concrete in tact, well casing in tact, cap good, screws present

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-8

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/9/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: CLOUDY

SAMPLING TIME: 8:35 AMBIENT TEMP: 70S °F

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 14.29

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

DEPTH OF PUMP BELOW TOP OF CASING (FT):

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: ~1.1 GALLON

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
823	14.29	107	0.280	21.57	2.54	7.88	-13
826	15.1	63.3	0.274	20.96	1.59	7.3	41
829	15.21	44	0.243	20.7	1.61	7.11	68
832	15.23	48	0.244	20.63	1.61	7.19	77
835	15.37	42	0.237	20.31	1.62	7.12	76

Comments: Clear, No odor, No Sheen

Concrete in tact, well casing in tact, cap in place, screws in place

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-9

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/9/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: CLOUDY

SAMPLING TIME: 9:45 AMBIENT TEMP: 70S °F

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 12.20

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

DEPTH OF PUMP BELOW TOP OF CASING (FT):

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: 1.0 GALLONS

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
934	12.5	+1000	0.637	19.53	2.63	7.75	188
937	12.65	357	0.705	19.04	1.29	7.25	181
940	12.67	362	0.716	18.98	1.21	7.23	180
943	12.8	360	0.708	18.97	1.18	7.2	178

Comments: Dark Brown/Grey, No odor, No Sheen

Concrete in tact, well casing in tact, cap good, screws in tact

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-10

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/9/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: CLOUDY

SAMPLING TIME: 9:05 AMBIENT TEMP: 70S ^{F}

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 10.84

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

DEPTH OF PUMP BELOW TOP OF CASING (FT):

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: ~1.0

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
852	10.84	19.3	0.683	19.69	2.45	7.33	-16
855	11.35	19	0.669	19.64	0.6	7.2	81
858	11.52	18.8	0.670	19.59	0.55	7.13	91
901	11.67	18	0.665	19.58	0.54	7.14	87

Comments: Light gray, No odor, No Sheen

Concrete in tact, screws in place, cap in place

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-11

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/8/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: SUNNY

SAMPLING TIME: 17:15 AMBIENT TEMP: 80S °F

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 8.29

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

DEPTH OF PUMP BELOW TOP OF CASING (FT):

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: ~1.4

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
1700	8.29	0	0.466	25.16	0.91	6.8	166
1703	9.87	694	0.471	24.56	0.65	6.49	165
1706	10.11	223	0.471	24.29	0.38	6.44	165
1709	10.71	112	0.475	24.11	0.32	6.44	164
1712	11.79	110	0.478	24.05	0.3	6.45	164
1715	12.3	108	0.477	24.05	0.31	6.45	164

Comments: Dark gray, no odor, no sheen
Concrete in tact, screws in place, cap in place

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-12

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/8/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: SUNNY

SAMPLING TIME: 16:10 AMBIENT TEMP: 80S °F

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 11.05

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

DEPTH OF PUMP BELOW TOP OF CASING (FT):

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: ~1.1 GALLONS

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
1555	11.05	961	0.123	23.57	0.17	7.16	-44
1558	11.65	352	0.116	23.27	0	6.55	-43
1601	11.66	142	0.112	23.05	0	6.48	-42
1604	11.68	106	0.111	23.00	0	6.45	-41
1607	11.69	100	0.112	23.00	0	6.44	-34
1610	11.74	101	0.114	22.88	0	6.44	-35

Comments: Light Grey/clear, sulfur-like odor, no sheen

Concrete in tact, well casing in tact, cap in tact , screws in place

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-13

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/8/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: SUNNY

SAMPLING TIME: 15:40 AMBIENT TEMP: 80S °F

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 11.32

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

DEPTH OF PUMP BELOW TOP OF CASING (FT):

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: ~1.2 GALLONS

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
1528	11.32	27.4	0.421	23.19	0.9	6.45	-33
1531	11.4	15.3	0.416	22.91	0.14	6.29	-43
1534	11.46	13.4	0.414	22.71	0	6.26	-39
1537	11.55	13.8	0.415	22.51	0	6.27	-38

Comments: Light Grey, Sulfur-type Odor, No Sheen

Concrete in tact, well casing in tact, cap in tact ,screws in place

GROUNDWATER MONITORING WELL SAMPLING LOG

WELL NO. MW-14

PROJECT: GW SAMPLING

LOCATION: 201 WINCHESTER RD, LAKEWOOD, NY

SAMPLING DATE: 8/8/22 SAMPLED BY: TIM MCCANN/LANA OSTRY

SAMPLING METHOD: PERISTALTIC PUMP WEATHER: CLOUDY

SAMPLING TIME: 14:10 AMBIENT TEMP: 70S °F

WATER ELEVATION DATA:

METHOD OF MEASUREMENT: DEPTH SOUNDER:

WATER LEVEL GAUGE: X

DEPTH TO WATER (FT): 11.22

PURGE METHOD: PERISTALTIC PUMP / LOW FLOW

DEPTH OF PUMP BELOW TOP OF CASING (FT):

WAS WELL PUMPED DRY? YES X NO

TOTAL GALLONS PURGED: ~1.2 GALLONS

TIME	DEPTH TO WATER	TURBIDITY	CONDUCTIVITY	TEMP	DO	PH	ORP
1349	11.22	184	0.416	22.39	0.07	7.58	-15
1352	11.68	116	0.419	21.87	0	6.97	1
1355	11.9	93	0.424	21.59	0	6.85	5
1358	12.09	26	0.425	21.38	0	6.82	2
1401	12.21	0	0.424	21.35	0	6.81	-9
1404	12.5	0	0.420	21.25	0	6.81	-12
1407	12.61	0	0.420	21.20	0	6.82	-11

Comments: Light brown, No odor, No Sheen

Concrete in tact, well casing in tact, cap in tact

Appendix D

ANALYTICAL LABORATORY REPORT

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

August 29, 2022

Mr. Timothy McCann
Apex Companies
520 South Main Street
Suite 2444
Akron, OH 44311

RE: Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Dear Mr. McCann:

Enclosed are the analytical results for sample(s) received by the laboratory on August 11, 2022. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

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

- Pace Analytical Services - Greensburg

(Greensburg PA) - Revision 1 - This report replaces the August 25, 2022 report. This project was revised on August 29, 2022 to report the results using qualifiers.

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

Sincerely,

David A. Pichette
david.pichette@pacelabs.com
(724)850-5617
Project Manager

Enclosures

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

CERTIFICATIONS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Pace Analytical Services Pennsylvania
1638 Roseytown Rd Suites 2,3&4, Greensburg, PA 15601
ANAB DOD-ELAP Rad Accreditation #: L2417
Alabama Certification #: 41590
Arizona Certification #: AZ0734
Arkansas Certification
California Certification #: 04222CA
Colorado Certification #: PA01547
Connecticut Certification #: PH-0694
Delaware Certification
EPA Region 4 DW Rad
Florida/TNI Certification #: E87683
Georgia Certification #: C040
Florida: Cert E871149 SEKS WET
Guam Certification
Hawaii Certification
Idaho Certification
Illinois Certification
Indiana Certification
Iowa Certification #: 391
Kansas/TNI Certification #: E-10358
Kentucky Certification #: KY90133
KY WW Permit #: KY0098221
KY WW Permit #: KY0000221
Louisiana DHH/TNI Certification #: LA180012
Louisiana DEQ/TNI Certification #: 4086
Maine Certification #: 2017020
Maryland Certification #: 308
Massachusetts Certification #: M-PA1457
Michigan/PADEP Certification #: 9991
Missouri Certification #: 235
Montana Certification #: Cert0082
Nebraska Certification #: NE-OS-29-14
Nevada Certification #: PA014572018-1
New Hampshire/TNI Certification #: 297617
New Jersey/TNI Certification #: PA051
New Mexico Certification #: PA01457
New York/TNI Certification #: 10888
North Carolina Certification #: 42706
North Dakota Certification #: R-190
Ohio EPA Rad Approval: #41249
Oregon/TNI Certification #: PA200002-010
Pennsylvania/TNI Certification #: 65-00282
Puerto Rico Certification #: PA01457
Rhode Island Certification #: 65-00282
South Dakota Certification
Tennessee Certification #: 02867
Texas/TNI Certification #: T104704188-17-3
Utah/TNI Certification #: PA014572017-9
USDA Soil Permit #: P330-17-00091
Vermont Dept. of Health: ID# VT-0282
Virgin Island/PADEP Certification
Virginia/VELAP Certification #: 460198
Washington Certification #: C868
West Virginia DEP Certification #: 143
West Virginia DHHR Certification #: 9964C
Wisconsin Approve List for Rad
Wyoming Certification #: 8TMS-L

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

SAMPLE SUMMARY

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Lab ID	Sample ID	Matrix	Date Collected	Date Received
30513470001	**MW-1**	Water	08/08/22 16:45	08/11/22 09:30
30513470002	**MW-2**	Water	08/08/22 15:15	08/11/22 09:30
30513470003	**MW-2D**	Water	08/09/22 10:25	08/11/22 09:30
30513470004	**MW-3**	Water	08/08/22 14:45	08/11/22 09:30
30513470005	**MW-7**	Water	08/08/22 13:35	08/11/22 09:30
30513470006	**MW-8**	Water	08/08/22 08:35	08/11/22 09:30
30513470007	**MW-9**	Water	08/08/22 09:45	08/11/22 09:30
30513470008	**MW-10**	Water	08/09/22 09:05	08/11/22 09:30
30513470009	**MW-11**	Water	08/09/22 17:15	08/11/22 09:30
30513470010	**MW-12**	Water	08/09/22 16:10	08/11/22 09:30
30513470011	**MW-13**	Water	08/08/22 15:40	08/11/22 09:30
30513470012	**MW-14**	Water	08/08/22 14:10	08/11/22 09:30
30513470013	**Field Blank 01**	Water	08/08/22 15:30	08/11/22 09:30
30513470014	**Field Blank 02**	Water	08/09/22 10:05	08/11/22 09:30
30513470015	**Trip Blank**	Water	08/09/22 00:01	08/11/22 09:30

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

SAMPLE ANALYTE COUNT

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory
30513470001	**MW-1**	EPA 8260C	JAS	52	PASI-PA
30513470002	**MW-2**	EPA 8260C	JAS	52	PASI-PA
30513470003	**MW-2D**	EPA 8260C	JAS	52	PASI-PA
30513470004	**MW-3**	EPA 8260C	JAS	52	PASI-PA
30513470005	**MW-7**	EPA 8260C	JAS	52	PASI-PA
30513470006	**MW-8**	EPA 8260C	JAS	52	PASI-PA
30513470007	**MW-9**	EPA 8260C	JAS	52	PASI-PA
30513470008	**MW-10**	EPA 8260C	JAS	52	PASI-PA
30513470009	**MW-11**	EPA 8260C	JAS	52	PASI-PA
30513470010	**MW-12**	EPA 8260C	JAS	52	PASI-PA
30513470011	**MW-13**	EPA 8260C	JAS	52	PASI-PA
30513470012	**MW-14**	EPA 8260C	JAS	52	PASI-PA
30513470013	**Field Blank 01**	EPA 8260C	JAS	52	PASI-PA
30513470014	**Field Blank 02**	EPA 8260C	JAS	52	PASI-PA
30513470015	**Trip Blank**	EPA 8260C	JAS	52	PASI-PA

PASI-PA = Pace Analytical Services - Greensburg

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-1 **Lab ID: 30513470001** Collected: 08/08/22 16:45 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	**10.0 U**	ug/L	10.0	5.6	1		08/20/22 16:20	67-64-1	N4
Benzene	**1.0 U**	ug/L	1.0	0.34	1		08/20/22 16:20	71-43-2	N4
Bromochloromethane	**1.0 U**	ug/L	1.0	0.48	1		08/20/22 16:20	74-97-5	N4
Bromodichloromethane	**1.0 U**	ug/L	1.0	0.35	1		08/20/22 16:20	75-27-4	N4
Bromoform	**4.0 U**	ug/L	4.0	1.5	1		08/20/22 16:20	75-25-2	N4
Bromomethane	**4.0 U**	ug/L	4.0	2.5	1		08/20/22 16:20	74-83-9	CL,N4
TOTAL BTEX	**6.0 U**	ug/L	6.0	2.4	1		08/20/22 16:20		N4
2-Butanone (MEK)	**10.0 U**	ug/L	10.0	1.5	1		08/20/22 16:20	78-93-3	CL,L2, N4
Carbon disulfide	**1.0 U**	ug/L	1.0	0.32	1		08/20/22 16:20	75-15-0	N4
Carbon tetrachloride	**1.0 U**	ug/L	1.0	0.44	1		08/20/22 16:20	56-23-5	N4
Chlorobenzene	**1.0 U**	ug/L	1.0	0.26	1		08/20/22 16:20	108-90-7	N4
Chloroethane	**14.8**	ug/L	1.0	0.64	1		08/20/22 16:20	75-00-3	N4
Chloroform	**1.0 U**	ug/L	1.0	0.93	1		08/20/22 16:20	67-66-3	N4
Chloromethane	**1.0 U**	ug/L	1.0	0.40	1		08/20/22 16:20	74-87-3	CL,N4
Dibromochloromethane	**1.0 U**	ug/L	1.0	0.43	1		08/20/22 16:20	124-48-1	N4
1,2-Dichlorobenzene	**1.0 U**	ug/L	1.0	0.38	1		08/20/22 16:20	95-50-1	N4
1,3-Dichlorobenzene	**1.0 U**	ug/L	1.0	0.45	1		08/20/22 16:20	541-73-1	N4
1,4-Dichlorobenzene	**1.0 U**	ug/L	1.0	0.48	1		08/20/22 16:20	106-46-7	N4
1,1-Dichloroethane	**8.8**	ug/L	1.0	0.50	1		08/20/22 16:20	75-34-3	N4
1,2-Dichloroethane	**1.0 U**	ug/L	1.0	0.33	1		08/20/22 16:20	107-06-2	N4
1,2-Dichloroethene (Total)	**2.0 U**	ug/L	2.0	0.66	1		08/20/22 16:20	540-59-0	N4
1,1-Dichloroethene	**15.1**	ug/L	1.0	0.49	1		08/20/22 16:20	75-35-4	N4
cis-1,2-Dichloroethene	**1.0 U**	ug/L	1.0	0.38	1		08/20/22 16:20	156-59-2	N4
trans-1,2-Dichloroethene	**1.0 U**	ug/L	1.0	0.28	1		08/20/22 16:20	156-60-5	N4
1,2-Dichloropropane	**1.0 U**	ug/L	1.0	0.28	1		08/20/22 16:20	78-87-5	N4
cis-1,3-Dichloropropene	**1.0 U**	ug/L	1.0	0.29	1		08/20/22 16:20	10061-01-5	N4
trans-1,3-Dichloropropene	**1.0 U**	ug/L	1.0	0.32	1		08/20/22 16:20	10061-02-6	N4
Ethylbenzene	**1.0 U**	ug/L	1.0	0.40	1		08/20/22 16:20	100-41-4	N4
2-Hexanone	**10.0 U**	ug/L	10.0	0.58	1		08/20/22 16:20	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	**1.0 U**	ug/L	1.0	0.47	1		08/20/22 16:20	98-82-8	N4
Methylene Chloride	**1.0 U**	ug/L	1.0	0.64	1		08/20/22 16:20	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	**10.0 U**	ug/L	10.0	0.42	1		08/20/22 16:20	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	**1.0 U**	ug/L	1.0	0.25	1		08/20/22 16:20	1634-04-4	N4
Naphthalene	**4.0 U**	ug/L	4.0	2.1	1		08/20/22 16:20	91-20-3	N4
Styrene	**1.0 U**	ug/L	1.0	0.33	1		08/20/22 16:20	100-42-5	N4
1,1,2,2-Tetrachloroethane	**1.0 U**	ug/L	1.0	0.47	1		08/20/22 16:20	79-34-5	N4
Tetrachloroethene	**1.0 U**	ug/L	1.0	0.39	1		08/20/22 16:20	127-18-4	N4
Toluene	**1.0 U**	ug/L	1.0	0.32	1		08/20/22 16:20	108-88-3	N4
1,2,4-Trichlorobenzene	**4.0 U**	ug/L	4.0	0.73	1		08/20/22 16:20	120-82-1	N4
1,1,1-Trichloroethane	**1.0 U**	ug/L	1.0	0.38	1		08/20/22 16:20	71-55-6	N4
1,1,2-Trichloroethane	**1.0 U**	ug/L	1.0	0.33	1		08/20/22 16:20	79-00-5	N4
Trichloroethene	**1.0 U**	ug/L	1.0	0.29	1		08/20/22 16:20	79-01-6	N4
1,2,4-Trimethylbenzene	**1.0 U**	ug/L	1.0	0.63	1		08/20/22 16:20	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-1 **Lab ID: 30513470001** Collected: 08/08/22 16:45 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	**1.0 U**	ug/L	1.0	0.45	1		08/20/22 16:20	108-67-8	N4
Vinyl chloride	**1.0 U**	ug/L	1.0	0.29	1		08/20/22 16:20	75-01-4	CL,N4
Xylene (Total)	**3.0 U**	ug/L	3.0	1.4	1		08/20/22 16:20	1330-20-7	N4
m&p-Xylene	**2.0 U**	ug/L	2.0	0.94	1		08/20/22 16:20	179601-23-1	N4
o-Xylene	**1.0 U**	ug/L	1.0	0.41	1		08/20/22 16:20	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	114	%.	70-130		1		08/20/22 16:20	460-00-4	
1,2-Dichloroethane-d4 (S)	114	%.	70-130		1		08/20/22 16:20	17060-07-0	
Toluene-d8 (S)	91	%.	70-130		1		08/20/22 16:20	2037-26-5	
Dibromofluoromethane (S)	111	%.	70-130		1		08/20/22 16:20	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-2 **Lab ID: 30513470002** Collected: 08/08/22 15:15 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 16:46	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 16:46	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 16:46	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 16:46	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 16:46	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 16:46	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 16:46		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 16:46	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 16:46	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 16:46	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 16:46	108-90-7	N4
Chloroethane	**4.7**	ug/L	1.0	0.64	1		08/20/22 16:46	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 16:46	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 16:46	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 16:46	124-48-1	N4
1,2-Dichlorobenzene	**5.7**	ug/L	1.0	0.38	1		08/20/22 16:46	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 16:46	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 16:46	106-46-7	N4
1,1-Dichloroethane	**19.5**	ug/L	1.0	0.50	1		08/20/22 16:46	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 16:46	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 16:46	540-59-0	N4
1,1-Dichloroethene	**39.8**	ug/L	1.0	0.49	1		08/20/22 16:46	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 16:46	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 16:46	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 16:46	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 16:46	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 16:46	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 16:46	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 16:46	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 16:46	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 16:46	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 16:46	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 16:46	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 16:46	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 16:46	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 16:46	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 16:46	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 16:46	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 16:46	120-82-1	N4
1,1,1-Trichloroethane	**30.3**	ug/L	1.0	0.38	1		08/20/22 16:46	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 16:46	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 16:46	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 16:46	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-2 **Lab ID: 30513470002** Collected: 08/08/22 15:15 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 16:46	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 16:46	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 16:46	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 16:46	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 16:46	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	96	%.	70-130		1		08/20/22 16:46	460-00-4	
1,2-Dichloroethane-d4 (S)	114	%.	70-130		1		08/20/22 16:46	17060-07-0	
Toluene-d8 (S)	96	%.	70-130		1		08/20/22 16:46	2037-26-5	
Dibromofluoromethane (S)	115	%.	70-130		1		08/20/22 16:46	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-2D **Lab ID: 30513470003** Collected: 08/09/22 10:25 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 17:11	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 17:11	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 17:11	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 17:11	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 17:11	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 17:11	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 17:11		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 17:11	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 17:11	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 17:11	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 17:11	108-90-7	N4
Chloroethane	ND	ug/L	1.0	0.64	1		08/20/22 17:11	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 17:11	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 17:11	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 17:11	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 17:11	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 17:11	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 17:11	106-46-7	N4
1,1-Dichloroethane	ND	ug/L	1.0	0.50	1		08/20/22 17:11	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 17:11	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 17:11	540-59-0	N4
1,1-Dichloroethene	ND	ug/L	1.0	0.49	1		08/20/22 17:11	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 17:11	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 17:11	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 17:11	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 17:11	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 17:11	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 17:11	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 17:11	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 17:11	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 17:11	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 17:11	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 17:11	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 17:11	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 17:11	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 17:11	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 17:11	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 17:11	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 17:11	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 17:11	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 17:11	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 17:11	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 17:11	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-2D **Lab ID: 30513470003** Collected: 08/09/22 10:25 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 17:11	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 17:11	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 17:11	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 17:11	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 17:11	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	109	%.	70-130		1		08/20/22 17:11	460-00-4	
1,2-Dichloroethane-d4 (S)	114	%.	70-130		1		08/20/22 17:11	17060-07-0	
Toluene-d8 (S)	91	%.	70-130		1		08/20/22 17:11	2037-26-5	
Dibromofluoromethane (S)	114	%.	70-130		1		08/20/22 17:11	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-3 **Lab ID: 30513470004** Collected: 08/08/22 14:45 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 17:36	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 17:36	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 17:36	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 17:36	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 17:36	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 17:36	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 17:36		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 17:36	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 17:36	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 17:36	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 17:36	108-90-7	N4
Chloroethane	ND	ug/L	1.0	0.64	1		08/20/22 17:36	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 17:36	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 17:36	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 17:36	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 17:36	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 17:36	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 17:36	106-46-7	N4
1,1-Dichloroethane	**1.9**	ug/L	1.0	0.50	1		08/20/22 17:36	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 17:36	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 17:36	540-59-0	N4
1,1-Dichloroethene	**36.7**	ug/L	1.0	0.49	1		08/20/22 17:36	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 17:36	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 17:36	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 17:36	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 17:36	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 17:36	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 17:36	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 17:36	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 17:36	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 17:36	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 17:36	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 17:36	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 17:36	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 17:36	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 17:36	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 17:36	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 17:36	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 17:36	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 17:36	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 17:36	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 17:36	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 17:36	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-3 **Lab ID: 30513470004** Collected: 08/08/22 14:45 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 17:36	108-67-8	N4
Vinyl chloride	**1.8**	ug/L	1.0	0.29	1		08/20/22 17:36	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 17:36	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 17:36	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 17:36	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	97	%.	70-130		1		08/20/22 17:36	460-00-4	
1,2-Dichloroethane-d4 (S)	108	%.	70-130		1		08/20/22 17:36	17060-07-0	
Toluene-d8 (S)	94	%.	70-130		1		08/20/22 17:36	2037-26-5	
Dibromofluoromethane (S)	108	%.	70-130		1		08/20/22 17:36	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-7 **Lab ID: 30513470005** Collected: 08/08/22 13:35 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 18:01	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 18:01	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 18:01	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 18:01	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 18:01	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 18:01	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 18:01		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 18:01	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 18:01	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 18:01	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 18:01	108-90-7	N4
Chloroethane	ND	ug/L	1.0	0.64	1		08/20/22 18:01	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 18:01	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 18:01	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 18:01	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 18:01	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 18:01	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 18:01	106-46-7	N4
1,1-Dichloroethane	**1.9**	ug/L	1.0	0.50	1		08/20/22 18:01	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 18:01	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 18:01	540-59-0	N4
1,1-Dichloroethene	**1.4**	ug/L	1.0	0.49	1		08/20/22 18:01	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 18:01	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 18:01	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 18:01	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 18:01	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 18:01	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 18:01	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 18:01	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 18:01	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 18:01	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 18:01	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 18:01	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 18:01	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 18:01	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 18:01	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 18:01	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 18:01	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 18:01	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 18:01	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 18:01	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 18:01	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 18:01	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-7 **Lab ID: 30513470005** Collected: 08/08/22 13:35 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 18:01	108-67-8	N4
Vinyl chloride	**2.3**	ug/L	1.0	0.29	1		08/20/22 18:01	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 18:01	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 18:01	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 18:01	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	106	%.	70-130		1		08/20/22 18:01	460-00-4	
1,2-Dichloroethane-d4 (S)	108	%.	70-130		1		08/20/22 18:01	17060-07-0	
Toluene-d8 (S)	91	%.	70-130		1		08/20/22 18:01	2037-26-5	
Dibromofluoromethane (S)	114	%.	70-130		1		08/20/22 18:01	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-8 **Lab ID: 30513470006** Collected: 08/08/22 08:35 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 18:26	67-64-1	N4
Benzene	**1.4**	ug/L	1.0	0.34	1		08/20/22 18:26	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 18:26	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 18:26	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 18:26	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 18:26	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 18:26		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 18:26	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 18:26	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 18:26	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 18:26	108-90-7	N4
Chloroethane	ND	ug/L	1.0	0.64	1		08/20/22 18:26	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 18:26	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 18:26	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 18:26	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 18:26	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 18:26	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 18:26	106-46-7	N4
1,1-Dichloroethane	**3.8**	ug/L	1.0	0.50	1		08/20/22 18:26	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 18:26	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 18:26	540-59-0	N4
1,1-Dichloroethene	**6.9**	ug/L	1.0	0.49	1		08/20/22 18:26	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 18:26	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 18:26	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 18:26	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 18:26	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 18:26	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 18:26	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 18:26	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 18:26	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 18:26	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 18:26	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 18:26	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 18:26	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 18:26	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 18:26	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 18:26	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 18:26	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 18:26	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 18:26	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 18:26	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 18:26	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 18:26	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-8 **Lab ID: 30513470006** Collected: 08/08/22 08:35 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 18:26	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 18:26	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 18:26	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 18:26	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 18:26	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	99	%.	70-130		1		08/20/22 18:26	460-00-4	
1,2-Dichloroethane-d4 (S)	99	%.	70-130		1		08/20/22 18:26	17060-07-0	
Toluene-d8 (S)	97	%.	70-130		1		08/20/22 18:26	2037-26-5	
Dibromofluoromethane (S)	110	%.	70-130		1		08/20/22 18:26	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-9 **Lab ID: 30513470007** Collected: 08/08/22 09:45 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 18:52	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 18:52	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 18:52	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 18:52	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 18:52	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 18:52	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 18:52		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 18:52	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 18:52	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 18:52	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 18:52	108-90-7	N4
Chloroethane	ND	ug/L	1.0	0.64	1		08/20/22 18:52	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 18:52	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 18:52	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 18:52	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 18:52	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 18:52	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 18:52	106-46-7	N4
1,1-Dichloroethane	**70.7**	ug/L	1.0	0.50	1		08/20/22 18:52	75-34-3	N4
1,2-Dichloroethane	**2.2**	ug/L	1.0	0.33	1		08/20/22 18:52	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 18:52	540-59-0	N4
1,1-Dichloroethene	**54.9**	ug/L	1.0	0.49	1		08/20/22 18:52	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 18:52	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 18:52	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 18:52	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 18:52	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 18:52	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 18:52	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 18:52	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 18:52	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 18:52	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 18:52	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 18:52	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 18:52	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 18:52	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 18:52	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 18:52	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 18:52	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 18:52	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 18:52	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 18:52	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 18:52	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 18:52	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-9 **Lab ID: 30513470007** Collected: 08/08/22 09:45 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 18:52	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 18:52	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 18:52	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 18:52	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 18:52	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	106	%.	70-130		1		08/20/22 18:52	460-00-4	
1,2-Dichloroethane-d4 (S)	105	%.	70-130		1		08/20/22 18:52	17060-07-0	
Toluene-d8 (S)	101	%.	70-130		1		08/20/22 18:52	2037-26-5	
Dibromofluoromethane (S)	112	%.	70-130		1		08/20/22 18:52	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-10 **Lab ID: 30513470008** Collected: 08/09/22 09:05 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 19:17	67-64-1	N4
Benzene	**1.4**	ug/L	1.0	0.34	1		08/20/22 19:17	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 19:17	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 19:17	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 19:17	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 19:17	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 19:17		N4,RS
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 19:17	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 19:17	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 19:17	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 19:17	108-90-7	N4
Chloroethane	ND	ug/L	1.0	0.64	1		08/20/22 19:17	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 19:17	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 19:17	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 19:17	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 19:17	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 19:17	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 19:17	106-46-7	N4
1,1-Dichloroethane	**54.6**	ug/L	1.0	0.50	1		08/20/22 19:17	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 19:17	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 19:17	540-59-0	N4
1,1-Dichloroethene	**7.6**	ug/L	1.0	0.49	1		08/20/22 19:17	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 19:17	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 19:17	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 19:17	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 19:17	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 19:17	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 19:17	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 19:17	591-78-6	CL,L2, ML,N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 19:17	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 19:17	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 19:17	108-10-1	CL,L2, ML,N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 19:17	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 19:17	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 19:17	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 19:17	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 19:17	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 19:17	108-88-3	N4,R1
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 19:17	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 19:17	71-55-6	N4
1,1,2-Trichloroethane	**2.4**	ug/L	1.0	0.33	1		08/20/22 19:17	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 19:17	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 19:17	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-10 **Lab ID: 30513470008** Collected: 08/09/22 09:05 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 19:17	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 19:17	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 19:17	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 19:17	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 19:17	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	100	%.	70-130		1		08/20/22 19:17	460-00-4	
1,2-Dichloroethane-d4 (S)	105	%.	70-130		1		08/20/22 19:17	17060-07-0	
Toluene-d8 (S)	98	%.	70-130		1		08/20/22 19:17	2037-26-5	
Dibromofluoromethane (S)	113	%.	70-130		1		08/20/22 19:17	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-11 **Lab ID: 30513470009** Collected: 08/09/22 17:15 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 19:42	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 19:42	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 19:42	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 19:42	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 19:42	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 19:42	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 19:42		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 19:42	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 19:42	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 19:42	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 19:42	108-90-7	N4
Chloroethane	ND	ug/L	1.0	0.64	1		08/20/22 19:42	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 19:42	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 19:42	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 19:42	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 19:42	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 19:42	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 19:42	106-46-7	N4
1,1-Dichloroethane	ND	ug/L	1.0	0.50	1		08/20/22 19:42	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 19:42	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 19:42	540-59-0	N4
1,1-Dichloroethene	ND	ug/L	1.0	0.49	1		08/20/22 19:42	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 19:42	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 19:42	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 19:42	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 19:42	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 19:42	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 19:42	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 19:42	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 19:42	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 19:42	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 19:42	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 19:42	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 19:42	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 19:42	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 19:42	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 19:42	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 19:42	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 19:42	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 19:42	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 19:42	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 19:42	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 19:42	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-11 **Lab ID: 30513470009** Collected: 08/09/22 17:15 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 19:42	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 19:42	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 19:42	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 19:42	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 19:42	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	107	%.	70-130		1		08/20/22 19:42	460-00-4	
1,2-Dichloroethane-d4 (S)	107	%.	70-130		1		08/20/22 19:42	17060-07-0	
Toluene-d8 (S)	98	%.	70-130		1		08/20/22 19:42	2037-26-5	
Dibromofluoromethane (S)	116	%.	70-130		1		08/20/22 19:42	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-12 **Lab ID: 30513470010** Collected: 08/09/22 16:10 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 20:07	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 20:07	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 20:07	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 20:07	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 20:07	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 20:07	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 20:07		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 20:07	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 20:07	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 20:07	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 20:07	108-90-7	N4
Chloroethane	**41.8**	ug/L	1.0	0.64	1		08/20/22 20:07	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 20:07	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 20:07	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 20:07	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 20:07	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 20:07	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 20:07	106-46-7	N4
1,1-Dichloroethane	**2.9**	ug/L	1.0	0.50	1		08/20/22 20:07	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 20:07	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 20:07	540-59-0	N4
1,1-Dichloroethene	ND	ug/L	1.0	0.49	1		08/20/22 20:07	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 20:07	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 20:07	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 20:07	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 20:07	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 20:07	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 20:07	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 20:07	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 20:07	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 20:07	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 20:07	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 20:07	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 20:07	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 20:07	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 20:07	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 20:07	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 20:07	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 20:07	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 20:07	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 20:07	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 20:07	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 20:07	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-12 **Lab ID: 30513470010** Collected: 08/09/22 16:10 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 20:07	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 20:07	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 20:07	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 20:07	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 20:07	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	104	%.	70-130		1		08/20/22 20:07	460-00-4	
1,2-Dichloroethane-d4 (S)	107	%.	70-130		1		08/20/22 20:07	17060-07-0	
Toluene-d8 (S)	94	%.	70-130		1		08/20/22 20:07	2037-26-5	
Dibromofluoromethane (S)	114	%.	70-130		1		08/20/22 20:07	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-13 **Lab ID: 30513470011** Collected: 08/08/22 15:40 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 20:32	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 20:32	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 20:32	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 20:32	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 20:32	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 20:32	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 20:32		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 20:32	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 20:32	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 20:32	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 20:32	108-90-7	N4
Chloroethane	**62.7**	ug/L	1.0	0.64	1		08/20/22 20:32	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 20:32	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 20:32	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 20:32	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 20:32	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 20:32	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 20:32	106-46-7	N4
1,1-Dichloroethane	**1.9**	ug/L	1.0	0.50	1		08/20/22 20:32	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 20:32	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 20:32	540-59-0	N4
1,1-Dichloroethene	**3.9**	ug/L	1.0	0.49	1		08/20/22 20:32	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 20:32	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 20:32	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 20:32	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 20:32	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 20:32	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 20:32	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 20:32	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 20:32	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 20:32	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 20:32	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 20:32	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 20:32	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 20:32	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 20:32	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 20:32	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 20:32	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 20:32	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 20:32	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 20:32	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 20:32	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 20:32	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-13 **Lab ID: 30513470011** Collected: 08/08/22 15:40 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 20:32	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 20:32	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 20:32	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 20:32	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 20:32	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	93	%.	70-130		1		08/20/22 20:32	460-00-4	
1,2-Dichloroethane-d4 (S)	108	%.	70-130		1		08/20/22 20:32	17060-07-0	
Toluene-d8 (S)	96	%.	70-130		1		08/20/22 20:32	2037-26-5	
Dibromofluoromethane (S)	116	%.	70-130		1		08/20/22 20:32	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-14 **Lab ID: 30513470012** Collected: 08/08/22 14:10 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 20:57	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 20:57	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 20:57	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 20:57	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 20:57	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 20:57	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 20:57		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 20:57	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 20:57	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 20:57	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 20:57	108-90-7	N4
Chloroethane	ND	ug/L	1.0	0.64	1		08/20/22 20:57	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 20:57	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 20:57	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 20:57	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 20:57	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 20:57	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 20:57	106-46-7	N4
1,1-Dichloroethane	**3.2**	ug/L	1.0	0.50	1		08/20/22 20:57	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 20:57	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 20:57	540-59-0	N4
1,1-Dichloroethene	**9.4**	ug/L	1.0	0.49	1		08/20/22 20:57	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 20:57	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 20:57	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 20:57	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 20:57	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 20:57	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 20:57	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 20:57	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 20:57	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 20:57	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 20:57	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 20:57	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 20:57	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 20:57	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 20:57	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 20:57	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 20:57	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 20:57	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 20:57	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 20:57	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 20:57	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 20:57	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: MW-14 **Lab ID: 30513470012** Collected: 08/08/22 14:10 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 20:57	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 20:57	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 20:57	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 20:57	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 20:57	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	105	%.	70-130		1		08/20/22 20:57	460-00-4	
1,2-Dichloroethane-d4 (S)	105	%.	70-130		1		08/20/22 20:57	17060-07-0	
Toluene-d8 (S)	97	%.	70-130		1		08/20/22 20:57	2037-26-5	
Dibromofluoromethane (S)	108	%.	70-130		1		08/20/22 20:57	1868-53-7	

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: Field Blank 01 **Lab ID: 30513470013** Collected: 08/08/22 15:30 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 21:22	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 21:22	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 21:22	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 21:22	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 21:22	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 21:22	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 21:22		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 21:22	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 21:22	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 21:22	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 21:22	108-90-7	N4
Chloroethane	ND	ug/L	1.0	0.64	1		08/20/22 21:22	75-00-3	N4
Chloroform	**12.0**	ug/L	1.0	0.93	1		08/20/22 21:22	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 21:22	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 21:22	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 21:22	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 21:22	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 21:22	106-46-7	N4
1,1-Dichloroethane	ND	ug/L	1.0	0.50	1		08/20/22 21:22	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 21:22	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 21:22	540-59-0	N4
1,1-Dichloroethene	ND	ug/L	1.0	0.49	1		08/20/22 21:22	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 21:22	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 21:22	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 21:22	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 21:22	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 21:22	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 21:22	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 21:22	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 21:22	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 21:22	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 21:22	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 21:22	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 21:22	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 21:22	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 21:22	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 21:22	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 21:22	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 21:22	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 21:22	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 21:22	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 21:22	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 21:22	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: Field Blank 01 **Lab ID: 30513470013** Collected: 08/08/22 15:30 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 21:22	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 21:22	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 21:22	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 21:22	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 21:22	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	109	%.	70-130		1		08/20/22 21:22	460-00-4	
1,2-Dichloroethane-d4 (S)	104	%.	70-130		1		08/20/22 21:22	17060-07-0	
Toluene-d8 (S)	96	%.	70-130		1		08/20/22 21:22	2037-26-5	
Dibromofluoromethane (S)	107	%.	70-130		1		08/20/22 21:22	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: Field Blank 02 **Lab ID: 30513470014** Collected: 08/09/22 10:05 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 21:47	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 21:47	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 21:47	74-97-5	N4
Bromodichloromethane	**1.8**	ug/L	1.0	0.35	1		08/20/22 21:47	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 21:47	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 21:47	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 21:47		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 21:47	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 21:47	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 21:47	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 21:47	108-90-7	N4
Chloroethane	ND	ug/L	1.0	0.64	1		08/20/22 21:47	75-00-3	N4
Chloroform	**12.1**	ug/L	1.0	0.93	1		08/20/22 21:47	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 21:47	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 21:47	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 21:47	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 21:47	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 21:47	106-46-7	N4
1,1-Dichloroethane	ND	ug/L	1.0	0.50	1		08/20/22 21:47	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 21:47	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 21:47	540-59-0	N4
1,1-Dichloroethene	ND	ug/L	1.0	0.49	1		08/20/22 21:47	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 21:47	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 21:47	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 21:47	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 21:47	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 21:47	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 21:47	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 21:47	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 21:47	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 21:47	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 21:47	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 21:47	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 21:47	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 21:47	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 21:47	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 21:47	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 21:47	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 21:47	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 21:47	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 21:47	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 21:47	79-01-6	N4
1,2,4-Trimethylbenzene	**3.4**	ug/L	1.0	0.63	1		08/20/22 21:47	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: Field Blank 02 **Lab ID: 30513470014** Collected: 08/09/22 10:05 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 21:47	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 21:47	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 21:47	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 21:47	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 21:47	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	99	%.	70-130		1		08/20/22 21:47	460-00-4	
1,2-Dichloroethane-d4 (S)	106	%.	70-130		1		08/20/22 21:47	17060-07-0	
Toluene-d8 (S)	96	%.	70-130		1		08/20/22 21:47	2037-26-5	
Dibromofluoromethane (S)	112	%.	70-130		1		08/20/22 21:47	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: Trip Blank **Lab ID: 30513470015** Collected: 08/09/22 00:01 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
Acetone	ND	ug/L	10.0	5.6	1		08/20/22 15:55	67-64-1	N4
Benzene	ND	ug/L	1.0	0.34	1		08/20/22 15:55	71-43-2	N4
Bromochloromethane	ND	ug/L	1.0	0.48	1		08/20/22 15:55	74-97-5	N4
Bromodichloromethane	ND	ug/L	1.0	0.35	1		08/20/22 15:55	75-27-4	N4
Bromoform	ND	ug/L	4.0	1.5	1		08/20/22 15:55	75-25-2	N4
Bromomethane	ND	ug/L	4.0	2.5	1		08/20/22 15:55	74-83-9	CL,N4
TOTAL BTEX	ND	ug/L	6.0	2.4	1		08/20/22 15:55		N4
2-Butanone (MEK)	ND	ug/L	10.0	1.5	1		08/20/22 15:55	78-93-3	CL,L2, N4
Carbon disulfide	ND	ug/L	1.0	0.32	1		08/20/22 15:55	75-15-0	N4
Carbon tetrachloride	ND	ug/L	1.0	0.44	1		08/20/22 15:55	56-23-5	N4
Chlorobenzene	ND	ug/L	1.0	0.26	1		08/20/22 15:55	108-90-7	N4
Chloroethane	ND	ug/L	1.0	0.64	1		08/20/22 15:55	75-00-3	N4
Chloroform	ND	ug/L	1.0	0.93	1		08/20/22 15:55	67-66-3	N4
Chloromethane	ND	ug/L	1.0	0.40	1		08/20/22 15:55	74-87-3	CL,N4
Dibromochloromethane	ND	ug/L	1.0	0.43	1		08/20/22 15:55	124-48-1	N4
1,2-Dichlorobenzene	ND	ug/L	1.0	0.38	1		08/20/22 15:55	95-50-1	N4
1,3-Dichlorobenzene	ND	ug/L	1.0	0.45	1		08/20/22 15:55	541-73-1	N4
1,4-Dichlorobenzene	ND	ug/L	1.0	0.48	1		08/20/22 15:55	106-46-7	N4
1,1-Dichloroethane	ND	ug/L	1.0	0.50	1		08/20/22 15:55	75-34-3	N4
1,2-Dichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 15:55	107-06-2	N4
1,2-Dichloroethene (Total)	ND	ug/L	2.0	0.66	1		08/20/22 15:55	540-59-0	N4
1,1-Dichloroethene	ND	ug/L	1.0	0.49	1		08/20/22 15:55	75-35-4	N4
cis-1,2-Dichloroethene	ND	ug/L	1.0	0.38	1		08/20/22 15:55	156-59-2	N4
trans-1,2-Dichloroethene	ND	ug/L	1.0	0.28	1		08/20/22 15:55	156-60-5	N4
1,2-Dichloropropane	ND	ug/L	1.0	0.28	1		08/20/22 15:55	78-87-5	N4
cis-1,3-Dichloropropene	ND	ug/L	1.0	0.29	1		08/20/22 15:55	10061-01-5	N4
trans-1,3-Dichloropropene	ND	ug/L	1.0	0.32	1		08/20/22 15:55	10061-02-6	N4
Ethylbenzene	ND	ug/L	1.0	0.40	1		08/20/22 15:55	100-41-4	N4
2-Hexanone	ND	ug/L	10.0	0.58	1		08/20/22 15:55	591-78-6	CL,L2, N4
Isopropylbenzene (Cumene)	ND	ug/L	1.0	0.47	1		08/20/22 15:55	98-82-8	N4
Methylene Chloride	ND	ug/L	1.0	0.64	1		08/20/22 15:55	75-09-2	CL,N4
4-Methyl-2-pentanone (MIBK)	ND	ug/L	10.0	0.42	1		08/20/22 15:55	108-10-1	CL,L2, N4
Methyl-tert-butyl ether	ND	ug/L	1.0	0.25	1		08/20/22 15:55	1634-04-4	N4
Naphthalene	ND	ug/L	4.0	2.1	1		08/20/22 15:55	91-20-3	N4
Styrene	ND	ug/L	1.0	0.33	1		08/20/22 15:55	100-42-5	N4
1,1,2,2-Tetrachloroethane	ND	ug/L	1.0	0.47	1		08/20/22 15:55	79-34-5	N4
Tetrachloroethene	ND	ug/L	1.0	0.39	1		08/20/22 15:55	127-18-4	N4
Toluene	ND	ug/L	1.0	0.32	1		08/20/22 15:55	108-88-3	N4
1,2,4-Trichlorobenzene	ND	ug/L	4.0	0.73	1		08/20/22 15:55	120-82-1	N4
1,1,1-Trichloroethane	ND	ug/L	1.0	0.38	1		08/20/22 15:55	71-55-6	N4
1,1,2-Trichloroethane	ND	ug/L	1.0	0.33	1		08/20/22 15:55	79-00-5	N4
Trichloroethene	ND	ug/L	1.0	0.29	1		08/20/22 15:55	79-01-6	N4
1,2,4-Trimethylbenzene	ND	ug/L	1.0	0.63	1		08/20/22 15:55	95-63-6	N4

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

ANALYTICAL RESULTS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Sample: Trip Blank **Lab ID: 30513470015** Collected: 08/09/22 00:01 Received: 08/11/22 09:30 Matrix: Water

Parameters	Results	Units	Report Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
8260C MSV	Analytical Method: EPA 8260C Pace Analytical Services - Greensburg								
1,3,5-Trimethylbenzene	ND	ug/L	1.0	0.45	1		08/20/22 15:55	108-67-8	N4
Vinyl chloride	ND	ug/L	1.0	0.29	1		08/20/22 15:55	75-01-4	CL,N4
Xylene (Total)	ND	ug/L	3.0	1.4	1		08/20/22 15:55	1330-20-7	N4
m&p-Xylene	ND	ug/L	2.0	0.94	1		08/20/22 15:55	179601-23-1	N4
o-Xylene	ND	ug/L	1.0	0.41	1		08/20/22 15:55	95-47-6	N4
Surrogates									
4-Bromofluorobenzene (S)	106	%.	70-130		1		08/20/22 15:55	460-00-4	
1,2-Dichloroethane-d4 (S)	118	%.	70-130		1		08/20/22 15:55	17060-07-0	
Toluene-d8 (S)	92	%.	70-130		1		08/20/22 15:55	2037-26-5	
Dibromofluoromethane (S)	119	%.	70-130		1		08/20/22 15:55	1868-53-7	

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

QUALITY CONTROL DATA

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

QC Batch: 527193
QC Batch Method: EPA 8260C
Analysis Method: EPA 8260C
Analysis Description: 8260C MSV
Laboratory: Pace Analytical Services - Greensburg
Associated Lab Samples: 30513470001, 30513470002, 30513470003, 30513470004, 30513470005, 30513470006, 30513470007, 30513470008, 30513470009, 30513470010, 30513470011, 30513470012, 30513470013, 30513470014, 30513470015

METHOD BLANK: 2558390
Matrix: Water
Associated Lab Samples: 30513470001, 30513470002, 30513470003, 30513470004, 30513470005, 30513470006, 30513470007, 30513470008, 30513470009, 30513470010, 30513470011, 30513470012, 30513470013, 30513470014, 30513470015

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
1,1,1-Trichloroethane	ug/L	1.0 U	1.0	0.38	08/20/22 15:30	N4
1,1,2,2-Tetrachloroethane	ug/L	1.0 U	1.0	0.47	08/20/22 15:30	N4
1,1,2-Trichloroethane	ug/L	1.0 U	1.0	0.33	08/20/22 15:30	N4
1,1-Dichloroethane	ug/L	1.0 U	1.0	0.50	08/20/22 15:30	N4
1,1-Dichloroethene	ug/L	1.0 U	1.0	0.49	08/20/22 15:30	N4
1,2,4-Trichlorobenzene	ug/L	4.0 U	4.0	0.73	08/20/22 15:30	N4
1,2,4-Trimethylbenzene	ug/L	1.0 U	1.0	0.63	08/20/22 15:30	N4
1,2-Dichlorobenzene	ug/L	1.0 U	1.0	0.38	08/20/22 15:30	N4
1,2-Dichloroethane	ug/L	1.0 U	1.0	0.33	08/20/22 15:30	N4
1,2-Dichloroethene (Total)	ug/L	2.0 U	2.0	0.66	08/20/22 15:30	N4
1,2-Dichloropropane	ug/L	1.0 U	1.0	0.28	08/20/22 15:30	N4
1,3,5-Trimethylbenzene	ug/L	1.0 U	1.0	0.45	08/20/22 15:30	N4
1,3-Dichlorobenzene	ug/L	1.0 U	1.0	0.45	08/20/22 15:30	N4
1,4-Dichlorobenzene	ug/L	1.0 U	1.0	0.48	08/20/22 15:30	N4
2-Butanone (MEK)	ug/L	10.0 U	10.0	1.5	08/20/22 15:30	CL,N4
2-Hexanone	ug/L	10.0 U	10.0	0.58	08/20/22 15:30	CL,N4
4-Methyl-2-pentanone (MIBK)	ug/L	10.0 U	10.0	0.42	08/20/22 15:30	CL,N4
Acetone	ug/L	10.0 U	10.0	5.6	08/20/22 15:30	N4
Benzene	ug/L	1.0 U	1.0	0.34	08/20/22 15:30	N4
Bromochloromethane	ug/L	1.0 U	1.0	0.48	08/20/22 15:30	N4
Bromodichloromethane	ug/L	1.0 U	1.0	0.35	08/20/22 15:30	N4
Bromoform	ug/L	4.0 U	4.0	1.5	08/20/22 15:30	N4
Bromomethane	ug/L	4.0 U	4.0	2.5	08/20/22 15:30	CL,N4
Carbon disulfide	ug/L	1.0 U	1.0	0.32	08/20/22 15:30	N4
Carbon tetrachloride	ug/L	1.0 U	1.0	0.44	08/20/22 15:30	N4
Chlorobenzene	ug/L	1.0 U	1.0	0.26	08/20/22 15:30	N4
Chloroethane	ug/L	1.0 U	1.0	0.64	08/20/22 15:30	N4
Chloroform	ug/L	1.0 U	1.0	0.93	08/20/22 15:30	N4
Chloromethane	ug/L	1.0 U	1.0	0.40	08/20/22 15:30	CL,N4
cis-1,2-Dichloroethene	ug/L	1.0 U	1.0	0.38	08/20/22 15:30	N4
cis-1,3-Dichloropropene	ug/L	1.0 U	1.0	0.29	08/20/22 15:30	N4
Dibromochloromethane	ug/L	1.0 U	1.0	0.43	08/20/22 15:30	N4
Ethylbenzene	ug/L	1.0 U	1.0	0.40	08/20/22 15:30	N4
Isopropylbenzene (Cumene)	ug/L	1.0 U	1.0	0.47	08/20/22 15:30	N4
m&p-Xylene	ug/L	2.0 U	2.0	0.94	08/20/22 15:30	N4
Methyl-tert-butyl ether	ug/L	1.0 U	1.0	0.25	08/20/22 15:30	N4
Methylene Chloride	ug/L	1.0 U	1.0	0.64	08/20/22 15:30	CL,N4

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

REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

QUALITY CONTROL DATA

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

METHOD BLANK: 2558390 Matrix: Water

Associated Lab Samples: 30513470001, 30513470002, 30513470003, 30513470004, 30513470005, 30513470006, 30513470007, 30513470008, 30513470009, 30513470010, 30513470011, 30513470012, 30513470013, 30513470014, 30513470015

Parameter	Units	Blank Result	Reporting Limit	MDL	Analyzed	Qualifiers
Naphthalene	ug/L	4.0 U	4.0	2.1	08/20/22 15:30	N4
o-Xylene	ug/L	1.0 U	1.0	0.41	08/20/22 15:30	N4
Styrene	ug/L	1.0 U	1.0	0.33	08/20/22 15:30	N4
Tetrachloroethene	ug/L	1.0 U	1.0	0.39	08/20/22 15:30	N4
Toluene	ug/L	1.0 U	1.0	0.32	08/20/22 15:30	N4
TOTAL BTEX	ug/L	6.0 U	6.0	2.4	08/20/22 15:30	N4
trans-1,2-Dichloroethene	ug/L	1.0 U	1.0	0.28	08/20/22 15:30	N4
trans-1,3-Dichloropropene	ug/L	1.0 U	1.0	0.32	08/20/22 15:30	N4
Trichloroethene	ug/L	1.0 U	1.0	0.29	08/20/22 15:30	N4
Vinyl chloride	ug/L	1.0 U	1.0	0.29	08/20/22 15:30	CL,N4
Xylene (Total)	ug/L	3.0 U	3.0	1.4	08/20/22 15:30	N4
1,2-Dichloroethane-d4 (S)	%.	113	70-130		08/20/22 15:30	
4-Bromofluorobenzene (S)	%.	102	70-130		08/20/22 15:30	
Dibromofluoromethane (S)	%.	112	70-130		08/20/22 15:30	
Toluene-d8 (S)	%.	91	70-130		08/20/22 15:30	

LABORATORY CONTROL SAMPLE: 2558391

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
1,1,1-Trichloroethane	ug/L	20	26.0	130	70-130	N4
1,1,2,2-Tetrachloroethane	ug/L	20	21.8	109	70-130	N4
1,1,2-Trichloroethane	ug/L	20	18.1	90	70-130	N4
1,1-Dichloroethane	ug/L	20	19.8	99	70-130	N4
1,1-Dichloroethene	ug/L	20	18.4	92	70-130	N4
1,2,4-Trichlorobenzene	ug/L	20	17.8	89	70-130	N4
1,2,4-Trimethylbenzene	ug/L	20	20.7	104	70-130	N4
1,2-Dichlorobenzene	ug/L	20	19.5	97	70-130	N4
1,2-Dichloroethane	ug/L	20	18.0	90	70-130	N4
1,2-Dichloroethene (Total)	ug/L	40	36.4	91	70-130	N4
1,2-Dichloropropane	ug/L	20	18.4	92	70-130	N4
1,3,5-Trimethylbenzene	ug/L	20	21.1	106	70-130	N4
1,3-Dichlorobenzene	ug/L	20	19.6	98	70-130	N4
1,4-Dichlorobenzene	ug/L	20	19.0	95	70-130	N4
2-Butanone (MEK)	ug/L	20	13.6	68	70-130	CL,L2,N4
2-Hexanone	ug/L	20	13.7	69	70-130	CL,L2,N4
4-Methyl-2-pentanone (MIBK)	ug/L	20	13.9	69	70-130	CL,L2,N4
Acetone	ug/L	20	16.8	84	67-173	N4
Benzene	ug/L	20	20.2	101	70-130	N4
Bromochloromethane	ug/L	20	19.1	95	70-130	N4
Bromodichloromethane	ug/L	20	19.2	96	70-130	N4
Bromoform	ug/L	20	19.5	97	63-119	N4
Bromomethane	ug/L	20	11.0	55	24-159	CL,N4

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REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

QUALITY CONTROL DATA

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

LABORATORY CONTROL SAMPLE: 2558391

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Carbon disulfide	ug/L	20	16.3	82	57-132	N4
Carbon tetrachloride	ug/L	20	23.0	115	70-130	N4
Chlorobenzene	ug/L	20	19.3	97	70-130	N4
Chloroethane	ug/L	20	23.6	118	62-145	N4
Chloroform	ug/L	20	20.2	101	70-130	N4
Chloromethane	ug/L	20	14.1	70	66-140	CL,N4
cis-1,2-Dichloroethene	ug/L	20	18.0	90	70-130	N4
cis-1,3-Dichloropropene	ug/L	20	19.3	97	70-130	N4
Dibromochloromethane	ug/L	20	18.7	93	70-130	N4
Ethylbenzene	ug/L	20	20.1	101	70-130	N4
Isopropylbenzene (Cumene)	ug/L	20	22.1	110	70-130	N4
m&p-Xylene	ug/L	40	39.4	98	70-130	N4
Methyl-tert-butyl ether	ug/L	20	20.0	100	70-130	N4
Methylene Chloride	ug/L	20	15.5	77	70-130	CL,N4
Naphthalene	ug/L	20	16.6	83	55-160	N4
o-Xylene	ug/L	20	19.3	97	70-130	N4
Styrene	ug/L	20	19.8	99	70-130	N4
Tetrachloroethene	ug/L	20	21.7	108	70-130	N4
Toluene	ug/L	20	20.9	104	70-130	N4
TOTAL BTEX	ug/L	120	120	100	70-130	N4
trans-1,2-Dichloroethene	ug/L	20	18.3	92	70-130	N4
trans-1,3-Dichloropropene	ug/L	20	18.9	95	70-130	N4
Trichloroethene	ug/L	20	22.3	111	70-130	N4
Vinyl chloride	ug/L	20	14.7	73	70-130	CL,N4
Xylene (Total)	ug/L	60	58.7	98	70-130	N4
1,2-Dichloroethane-d4 (S)	%.			97	70-130	
4-Bromofluorobenzene (S)	%.			107	70-130	
Dibromofluoromethane (S)	%.			109	70-130	
Toluene-d8 (S)	%.			96	70-130	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2558793 2558794

Parameter	Units	30513470008 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,1,1-Trichloroethane	ug/L	ND	20	20	21.8	21.7	109	108	55-146	0	30	N4
1,1,2,2-Tetrachloroethane	ug/L	ND	20	20	18.9	21.2	95	106	55-118	11	30	N4
1,1,2-Trichloroethane	ug/L	2.4	20	20	18.1	18.1	79	79	61-122	0	30	N4
1,1-Dichloroethane	ug/L	54.6	20	20	69.5	67.1	74	62	59-130	4	30	N4
1,1-Dichloroethene	ug/L	7.6	20	20	24.9	23.0	86	77	52-119	8	30	N4
1,2,4-Trichlorobenzene	ug/L	ND	20	20	19.6	18.9	98	95	38-146	3	30	N4
1,2,4-Trimethylbenzene	ug/L	ND	20	20	20.8	19.2	104	96	52-151	8	30	N4
1,2-Dichlorobenzene	ug/L	ND	20	20	18.0	18.3	90	92	58-126	2	30	N4
1,2-Dichloroethane	ug/L	ND	20	20	15.9	16.4	79	82	49-135	3	30	N4
1,2-Dichloroethene (Total)	ug/L	ND	40	40	30.9	31.7	77	79	61-119	3	30	N4
1,2-Dichloropropane	ug/L	ND	20	20	15.4	16.0	77	80	67-121	4	30	N4

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REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

QUALITY CONTROL DATA

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 2558793 2558794

Parameter	Units	30513470008 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Max RPD	Qual
1,3,5-Trimethylbenzene	ug/L	ND	20	20	20.1	20.6	101	103	53-142	2	30	N4
1,3-Dichlorobenzene	ug/L	ND	20	20	19.1	19.3	96	97	56-130	1	30	N4
1,4-Dichlorobenzene	ug/L	ND	20	20	17.8	18.6	89	93	60-121	5	30	N4
2-Butanone (MEK)	ug/L	ND	20	20	13.1	12.1	65	61	59-138	8	30	CL,N4
2-Hexanone	ug/L	ND	20	20	11.7	12.4	58	62	66-123	6	30	CL,ML, N4
4-Methyl-2-pentanone (MIBK)	ug/L	ND	20	20	11.4	11.4	57	57	70-130	0	30	CL,ML, N4
Acetone	ug/L	ND	20	20	15.6	18.1	78	90	57-140	15	30	N4
Benzene	ug/L	1.4	20	20	21.9	18.1	103	84	50-149	19	30	N4
Bromochloromethane	ug/L	ND	20	20	17.2	17.1	86	85	63-120	1	30	N4
Bromodichloromethane	ug/L	ND	20	20	16.9	17.5	84	87	46-131	3	30	N4
Bromoform	ug/L	ND	20	20	16.8	17.4	84	87	30-119	4	30	N4
Bromomethane	ug/L	ND	20	20	7.4	9.8	37	49	10-163	28	30	CL,N4
Carbon disulfide	ug/L	ND	20	20	13.0	13.2	65	66	41-116	2	30	N4
Carbon tetrachloride	ug/L	ND	20	20	19.1	19.3	95	97	55-119	1	30	N4
Chlorobenzene	ug/L	ND	20	20	16.0	17.1	80	85	66-124	7	30	N4
Chloroethane	ug/L	ND	20	20	23.9	22.3	120	112	45-162	7	30	N4
Chloroform	ug/L	ND	20	20	17.5	17.3	87	87	56-123	1	30	N4
Chloromethane	ug/L	ND	20	20	12.5	12.6	63	63	49-150	1	30	CL,N4
cis-1,2-Dichloroethene	ug/L	ND	20	20	15.3	16.3	76	81	63-116	6	30	N4
cis-1,3-Dichloropropene	ug/L	ND	20	20	16.0	16.8	80	84	46-119	5	30	N4
Dibromochloromethane	ug/L	ND	20	20	16.4	16.3	82	81	42-120	1	30	N4
Ethylbenzene	ug/L	ND	20	20	17.9	16.9	90	84	63-135	6	30	N4
Isopropylbenzene (Cumene)	ug/L	ND	20	20	20.8	22.4	104	112	50-167	7	30	N4
m&p-Xylene	ug/L	ND	40	40	36.7	34.1	92	85	63-135	7	30	N4
Methyl-tert-butyl ether	ug/L	ND	20	20	18.5	16.6	92	83	53-123	11	30	N4
Methylene Chloride	ug/L	ND	20	20	13.2	12.1	66	61	57-132	8	30	CL,N4
Naphthalene	ug/L	ND	20	20	15.7	17.5	78	87	30-157	11	30	N4
o-Xylene	ug/L	ND	20	20	17.2	17.0	86	85	57-133	1	30	N4
Styrene	ug/L	ND	20	20	17.7	16.9	89	84	58-130	5	30	N4
Tetrachloroethene	ug/L	ND	20	20	18.6	18.1	93	90	61-132	3	30	N4
Toluene	ug/L	ND	20	20	27.7	18.4	139	92	59-139	40	30	N4,R1
TOTAL BTEX	ug/L	ND	120	120	121	105	100	86	50-149	15	30	N4,RS
trans-1,2-Dichloroethene	ug/L	ND	20	20	15.7	15.5	78	77	60-124	1	30	N4
trans-1,3-Dichloropropene	ug/L	ND	20	20	15.3	15.6	77	78	48-121	2	30	N4
Trichloroethene	ug/L	ND	20	20	17.5	18.7	87	93	63-128	7	30	N4
Vinyl chloride	ug/L	ND	20	20	15.6	14.6	78	73	67-141	7	30	CL,N4
Xylene (Total)	ug/L	ND	60	60	54.0	51.1	90	85	63-135	5	30	N4
1,2-Dichloroethane-d4 (S)	%.						97	96	70-130			
4-Bromofluorobenzene (S)	%.						111	113	70-130			
Dibromofluoromethane (S)	%.						100	97	70-130			
Toluene-d8 (S)	%.						96	95	70-130			

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REPORT OF LABORATORY ANALYSIS

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

QUALIFIERS

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

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

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

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

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

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

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

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

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

TNI - The NELAC Institute.

SAMPLE QUALIFIERS

Sample: 30513470001

[1] Residual Chlorine was present in the VOA vial used for analysis.

Sample: 30513470009

[1] Residual Chlorine was present in the VOA vial used for analysis.

ANALYTE QUALIFIERS

CL	The continuing calibration for this compound is outside of Pace Analytical acceptance limits. The results may be biased low.
L2	Analyte recovery in the laboratory control sample (LCS) was below QC limits. Results for this analyte in associated samples may be biased low.
ML	Matrix spike recovery and/or matrix spike duplicate recovery was below laboratory control limits. Result may be biased low.
N4	The laboratory does not hold accreditation for this parameter by the relevant laboratory accrediting body.
R1	RPD value was outside control limits.
RS	The RPD value in one of the constituent analytes was outside the control limits.

Pace Analytical Services, LLC
1638 Roseytown Road - Suites 2,3,4
Greensburg, PA 15601
(724)850-5600

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: LGX004-0309012-22006067-Revised Report
Pace Project No.: 30513470

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
30513470001	**MW-1**	EPA 8260C	527193		
30513470002	**MW-2**	EPA 8260C	527193		
30513470003	**MW-2D**	EPA 8260C	527193		
30513470004	**MW-3**	EPA 8260C	527193		
30513470005	**MW-7**	EPA 8260C	527193		
30513470006	**MW-8**	EPA 8260C	527193		
30513470007	**MW-9**	EPA 8260C	527193		
30513470008	**MW-10**	EPA 8260C	527193		
30513470009	**MW-11**	EPA 8260C	527193		
30513470010	**MW-12**	EPA 8260C	527193		
30513470011	**MW-13**	EPA 8260C	527193		
30513470012	**MW-14**	EPA 8260C	527193		
30513470013	**Field Blank 01**	EPA 8260C	527193		
30513470014	**Field Blank 02**	EPA 8260C	527193		
30513470015	**Trip Blank**	EPA 8260C	527193		

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Pace Analytical®

CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevent fields

LAB USE ONLY- Affix Workorder/Login Label Here or List Pace Workorder Number or

WO# : 30513470

30513470

ALL SHADED

Company: Apex Akron office	Billing Information: Apex Akron LEX004-0309012-22006067
Address: Akron, OH	
Report To: Tim McCann	Email To: Tim mccann
Copy To:	Site Collection Info/Address: Lakewood
Customer Project Name/Number: LEX004-0309012-22006067	State: NY County/City: Lakewood Time Zone Collected: [ ] PT [ ] MT [ ] CT [X] ET
Phone: 330-310-6327 Email: tim.mccann@apexcos.com	Site/Facility ID #: Compliance Monitoring? [X] Yes [ ] No
Collected By (print): Tim McCann	Purchase Order #: Quote #: DW PWS ID #: DW Location Code:
Collected By (signature): Tim Mc	Turnaround Date Required: Normal Immediately Packed on Ice: [X] Yes [ ] No
Sample Disposal: [X] Dispose as appropriate [ ] Return [ ] Archive: _____ [ ] Hold: _____	Rush: [ ] Same Day [ ] Next Day [ ] 2 Day [ ] 3 Day [ ] 4 Day [ ] 5 Day (Expedite Charges Apply) Field Filtered (if applicable): [ ] Yes [ ] No Analysis: _____

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SL), Oil (OL), Wipe (WP), Air (AR), Tissue (TS), Bioassay (B), Vapor (V), Other (OT)

** Preservative Types: (1) nitric acid, (2) sulfuric acid, (3) hydrochloric acid, (4) sodium hydroxide, (5) zinc acetate, (6) methanol, (7) sodium bisulfate, (8) sodium thiosulfate, (9) hexane, (A) ascorbic acid, (B) ammonium sulfate, (C) ammonium hydroxide, (D) TSP, (U) Unpreserved, (O) Other _____

Customer Sample ID	Matrix *	Comp / Grab	Collected (or Composite Start) Date	Collected (or Composite Start) Time	Composite End Date	Composite End Time	Res Cl	# of Ctns	Analyses: TCL VOCs 8260	Lab Profile/Line:
MW-1	GW	G			8/8/22	1645pm		3	X	01
MW-2					8/8/22	1515		3	X	02
MW-2D					8/9/22	1025am		3	X	03
MW-3					8/8/22	1445		3	X	04
MW-7					8/8/22	1335pm		3	X	05
MW-8					8/9/22	835am		3	X	06
MW-9					8/5/22	945am		3	X	07
MW-10					8/5/22	905am		3	X	08
MW-11					8/8/22	1715pm		3	X	09
MW-12					8/8/22	1610pm		3	X	10

Lab Sample Receipt Checklist:

Custody Seals Present/Intact	Y	N	NA
Custody Signatures Present	Y	N	NA
Collector Signature Present	Y	N	NA
Bottles Intact	Y	N	NA
Correct Bottles	Y	N	NA
Sufficient Volume	Y	N	NA
Samples Received on Ice	Y	N	NA
VOA - Headspace Acceptable	Y	N	NA
USDA Regulated Soils	Y	N	NA
Samples in Holding Time	Y	N	NA
Residual Chlorine Present	Y	N	NA
Cl Strips: _____			
Sample pH Acceptable	Y	N	NA
pH Strips: _____			
Sulfide Present	Y	N	NA
Lead Acetate Strips: _____			

LAB USE ONLY:
Lab Sample # / Comments:

Customer Remarks / Special Conditions / Possible Hazards: Reporting limit for 1,2-Dichloroethane to 0.328ug/L

Type of Ice Used: Wet Blue Dry None

Packing Material Used: Ice

Radchem sample(s) screened (<500 cpm): Y N NA

SHORT HOLDS PRESENT (<72 hours): Y N N/A

Lab Tracking #: 2772749

Samples received via: FEDEX UPS Client Courier Pace Courier

Lab Sample Temperature Info:
Temp Blank Received: Y N NA
Therm ID#: 17
Cooler 1 Temp Upon Receipt: 1.9 oC
Cooler 1 Therm Corr. Factor: -0.2 oC
Cooler 1 Corrected Temp: 1.7 oC
Comments:

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Tim McC (Apex	8-10-22 3:00pm		8-11-22 0730
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

MTJL LAB USE ONLY
Table #:
Acctnum:
Template:
Prelogin:
PM:
PB:

Trip Blank Received: Y N NA
HCL MeOH TSP Other

Non Conformance(s): YES NO

Page: _____ of: _____

Pace Analytical®

CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevent fields

LAB USE ONLY- Affix Workor

ALL SHADE

WO# : 30513470

PM: DAP Due Date: 08/25/22

CLIENT: BUREAUVERITA

Company: Apex Akron office	Billing Information: Apex Akron
Address: Akron, Oh	
Report To: Tim McCann	Email To: Tim McCann
Copy To:	Site Collection Info/Address: Lakewood
Customer Project Name/Number: LEX004-03 05012-2006067	State: NY / County/City: Lakewood Time Zone Collected: [ ] PT [ ] MT [ ] CT [X] ET
Phone: 330-310-6327 Email: t.a.mccann@apexcos.com	Site/Facility ID #: Compliance Monitoring? [X] Yes [ ] No
Collected By (print): Tim McCann	Purchase Order #: Quote #: DW PWS ID #: DW Location Code:
Collected By (signature): Tim MC	Turnaround Date Required: Normal Immediately Packed on Ice: [X] Yes [ ] No
Sample Disposal: [X] Dispose as appropriate [ ] Return [ ] Archive: _____ [ ] Hold: _____	Rush: [ ] Same Day [ ] Next Day [ ] 2 Day [ ] 3 Day [ ] 4 Day [ ] 5 Day (Expedite Charges Apply) Field Filtered (if applicable): [ ] Yes [ ] No Analysis: _____

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SL), Oil (OL), Wipe (WP), Air (AR), Tissue (TS), Bioassay (B), Vapor (V), Other (OT)

** Preservative Types: (1) nitric acid, (2) sulfuric acid, (3) hydrochloric acid, (4) sodium hydroxide, (5) zinc acetate, (6) methanol, (7) sodium bisulfate, (8) sodium thiosulfate, (9) hexane, (A) ascorbic acid, (B) ammonium sulfate, (C) ammonium hydroxide, (D) TSP, (U) Unpreserved, (O) Other _____

Customer Sample ID	Matrix *	Comp / Grab	Collected (or Composite Start) Date	Collected (or Composite Start) Time	Composite End Date	Composite End Time	Res Cl	# of Ctns	Container Preservative Type	Analyses: TCL VOC 8260	Lab Profile/Line: Lab Sample # / Comments:
MW-13	GW	G			8/8/22	1540		3		Y	CH
MW-14	GW	G			8/8/22	1410		3		Y	dup
Field Blank 01	GW	G			8/8/22	1530		3		Y	CH
Field Blank 02	GW	G			8/9/22	1005 am		3		X	CH
Trip Blank	GW	G				--		3		X	CH

Lab Profile/Line:

Lab Sample Receipt Checklist:

Custody Seals Present/Intact	Y N NA
Custody Signatures Present	Y N NA
Collector Signature Present	Y N NA
Bottles Intact	Y N NA
Correct Bottles	Y N NA
Sufficient Volume	Y N NA
Samples Received on Ice	Y N NA
VOA - Headspace Acceptable	Y N NA
USDA Regulated Soils	Y N NA
Samples in Holding Time	Y N NA
Residual Chlorine Present	Y N NA
Cl Strips: _____	
Sample pH Acceptable	Y N NA
pH Strips: _____	
Sulfide Present	Y N NA
Lead Acetate Strips: _____	

LAB USE ONLY:

Lab Sample # / Comments:

Customer Remarks / Special Conditions / Possible Hazards:
Reporting limit for 1,2-Dichloroethane to 0.328 ug/L

Type of Ice Used: Wet Blue Dry None

Packing Material Used:

Radchem sample(s) screened (<500 cpm): Y N NA

SHORT HOLDS PRESENT (<72 hours): Y N N/A

Lab Tracking #: 2772750

Samples received via: FEDEX UPS Client Courier Pace Courier

Lab Sample Temperature Info:
Temp Blank Received: Y N NA
Therm ID#: _____
Cooler 1 Temp Upon Receipt: _____oC
Cooler 1 Therm Corr. Factor: _____oC
Cooler 1 Corrected Temp: _____oC
Comments:

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Tim MC / Apex	8-10-22 3:00pm		8-11-0930
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

MTJL LAB USE ONLY
Table #:
Acctnum:
Template:
Prelogin:
PM:
PB:

Trip Blank Received: Y N NA
HCL MeOH TSP Other

Non Conformance(s): YES / NO

Page: _____ of: _____

Appendix E

PURGE WATER MANIFEST

Safety-Kleen Systems, Inc.
42 Longwater Drive
Norwell, MA 02061
CORPORATE: 800-669-5740
24 HR EMERGENCY: 800-468-1760 (Safety-Kleen)
7168268931

REFERENCE NBR.

CUSTOMER# LE19013 Lexington Die Casting — 89998448 - 2200391304
201 Winchester Road — SRVC WEEK: 2022-38
Lakewood — SRVC DATE: 09-23-2022
NY 14750-0000
PHONE 585-313-4845

BILL TO CUSTOMER# LE10377

BILL TO ADDRESS:
Lexington Machining
677 Buffalo Rd
Rochester
NY 14611-2014
PHONE 585-235-0880

PURCHASE ORDER# TAX EXEMPT#

PRODUCT/SERVICES

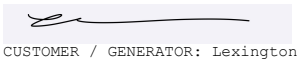
SERVICE/PRODUCT	QTY	UNIT PRICE	TAX	TOTAL CHARGE
875480/ 1955579 CNOS 55GL NON HAZ SEMI SLDS SERVICE TERM 0 WEEK	1.0	364.30	29.14	393.44
100030 RECOVERY FEE	1.0	67.40	5.39	72.79
TOTAL SERVICE/PRODUCTS		431.70	34.53	466.23

TOTAL CHARGE	466.23
CREDITS	0.00
TOTAL DUE	466.23
UNPAID BALANCE THIS RECEIPT	466.23

GENERATOR STATUS
0-220 lbs/month

Customer certifies that (i) the above-named materials are properly classified, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation (ii) no material change has occurred either in the characteristics of the waste/material or in the process generating the waste/material, and (iii) the above referenced Generator Status is correct. Customer agrees to pay the above charges and to be bound by the terms and conditions (1) set forth in (a) the General Terms and Conditions provided separately to Customer or (b) any SK agreement signed by Customer and SK, and (2) incorporated herein by reference. Unless otherwise indicated in the payment received section, SK is authorized to charge Customers account for this transaction. If Customer fails to make payment when due, an amount equal to the lesser of (i) 1.5% per month (18% per annum) or (ii) the maximum amount allowed by law, will be added to all unpaid amounts outstanding. Customer certifies that the individual signing this Service Acknowledgement is duly authorized to sign and bind Customer. Customer acknowledges that it is responsible for maintaining its Generator Status and obtaining an EPA ID number if required by applicable law. The following provision is applicable to Safety-Kleens parts cleaner and paint gun cleaner services: Customer agrees that it will not introduce any substance into the solvent or aqueous cleaning solution, including without limitation any hazardous waste or hazardous waste constituent, except to the extent such introduction is incidental to the normal use of the machine. Customer further agrees that it will not clean parts/paint guns that have been contaminated with or otherwise introduce polychlorinated biphenyls (PCBs), herbicides, pesticides, dioxins or listed hazardous waste into the solvent or aqueous cleaning solution. The receiving facility has the appropriate permit(s) for, and will accept, the waste the generator is shipping. Customer agrees that it is responsible for properly classifying its waste streams as Used Oil or Nonhazardous Waste in accordance with the provision of 40 CFR 262.11 and applicable state laws. Customer agrees that it will not introduce any non-conforming substance into the SK Property, including, without limitation, any hazardous waste or hazardous waste constituent,(i.e., polychlorinated biphenyls ("PCBs"), herbicides, pesticides, dioxins, or listed hazardous wastes) except to the extent such introduction is incidental to the normal use of the SK Property. In the event of the introduction of such non-conforming hazardous waste, Customer agrees that it will be responsible for all costs and remediation expenses related to or arising from the proper management and disposal of the non-conforming waste, including the cost of equipment decontamination and subsequent disposal. Final invoicing will be based on the actual services provided, which may include additional charges for off specification waste and surcharges. Final invoice amount may be more than the amount listed on the printed receipt. If any legal action is commenced because of an alleged dispute, breach, default or misrepresentation, the Customer also agrees that the prevailing party will be entitled to recover reasonable attorneys fees and costs associated with the non-conforming contamination event. Safety-Kleens failure to screen Customers material or take a retain sample, in no way constitutes a waiver of Customers obligation to properly classify its materials. Safety-Kleen relies on Customers representations and Customer is responsible for informing Safety-Kleen of any process changes that may alter the characteristics of the materials provided. In accordance with 40 CFR 263.21 (b)(3) Clean Harbors and/or Safety-Kleen, as applicable, as the current transporter is expressly given agency authority by the generator to act as the generator's agent and accordingly, Clean Harbors and/or Safety-Kleen, as applicable, may change the transporter(s) designated on the manifest, or add a new transporter, during transportation

without the generator's prior, explicit approval. IN THE EVENT OF AN EMERGENCY CALL **24-HR NUMBER** 1-800-468-1760 (Safety-Kleen) A variable recovery fee that fluctuates with the DOE national average diesel price may be applied to your invoice. For more information regarding our recovery fee calculation please go to http://safety-kleen.com/ customer-service/environmental-fees/recovery-fees. A variable Chemistry Fee that fluctuates based on internal material costs may be applied to your invoice. A variable Product Delivery Fee that fluctuates may be applied to your invoice. Please note e-manifest fees applicable to this order may not be included in the total above and will be included in the final invoice or credit card statement. RECEIPT ONLY - THIS IS NOT AN INVOICE



CUSTOMER / GENERATOR: Lexington Die Casting

TRANSPORTER: Schifano,Michael

SHIPPING DOCUMENT

IN THE EVENT OF AN EMERGENCY CALL **24-Hr-Number** 1-800-468-1760 (SAFETY-KLEEN SYSTEMS, INC.)

#REFERENCE NBR.

CUSTOMER#/GENERATOR: LE19013 Lexington Die Casting 89998448 - 2200391304
201 Winchester Road
Lakewood
NY 14750-0000
PHONE 585-313-4845

GENERATOR USEPA ID: GENERATOR STATE ID:
MANIFEST#: FORM CD: NR SHIP#: 238139393

TRANSPORTER 1: TXR000081205 Safety Kleen

Address Transporter1:
SAFETY-KLEEN SYSTEMS INC.
1722 COOPER CREEK RD Ste 100
DENTON, TX, US
76208,
Phone: 800-669-5840

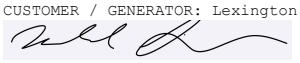
TRANSPORTER 2:

US DOT DESCRIPTION (INCLUDING PROPER SHIPPING NAME, HAZARD CLASS, AND ID)
NONE, NON DOT REGULATED, (WATER), N/A
FEDERAL WASTE CODES NONE
STATE WASTE CODES
TOTAL CONT: 1 TYPE: DM WT/VOL: G SKDOT: 8776149
CNT#: 220912588957 SZ: 55 GAL/205 L CONTAINERS QTY: 10 PROF#: 1955579

DESIGNATED FACILITY NAME/ADDRESS:
SPRING GROVE RESOURCE RECOVERY INC
4879 SPRING GROVE AVE
CINCINNATI
OH 45232
TSD PHONE 513-681-6242
FACILITY USEPA ID NO OHD000816629
FACILITY STATE ID NO 9390610002

GENERATOR STATUS
0-220 lbs/month

CUSTOMER / GENERATOR: Lexington Die Casting



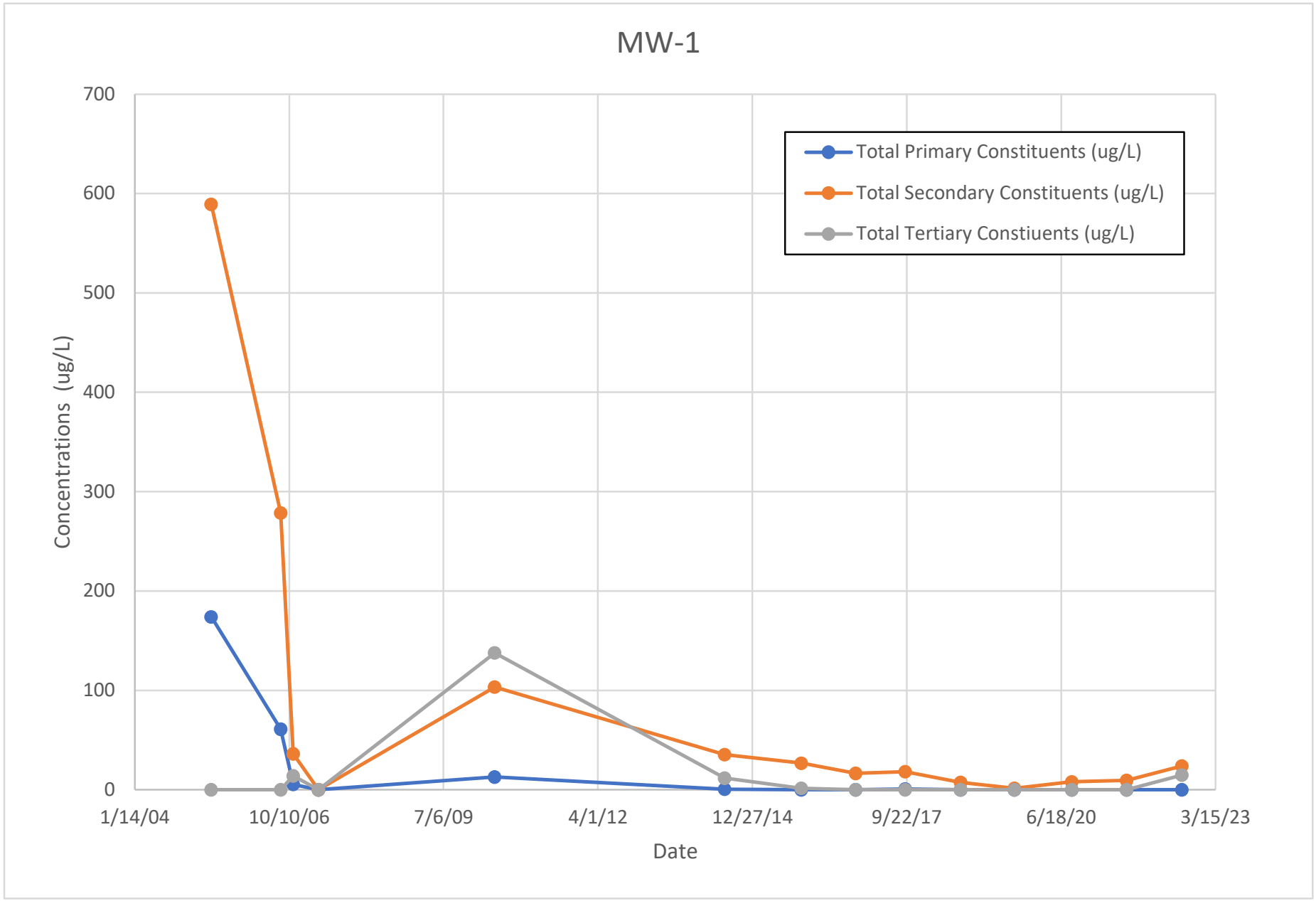
TRANSPORTER: Schifano,Michael

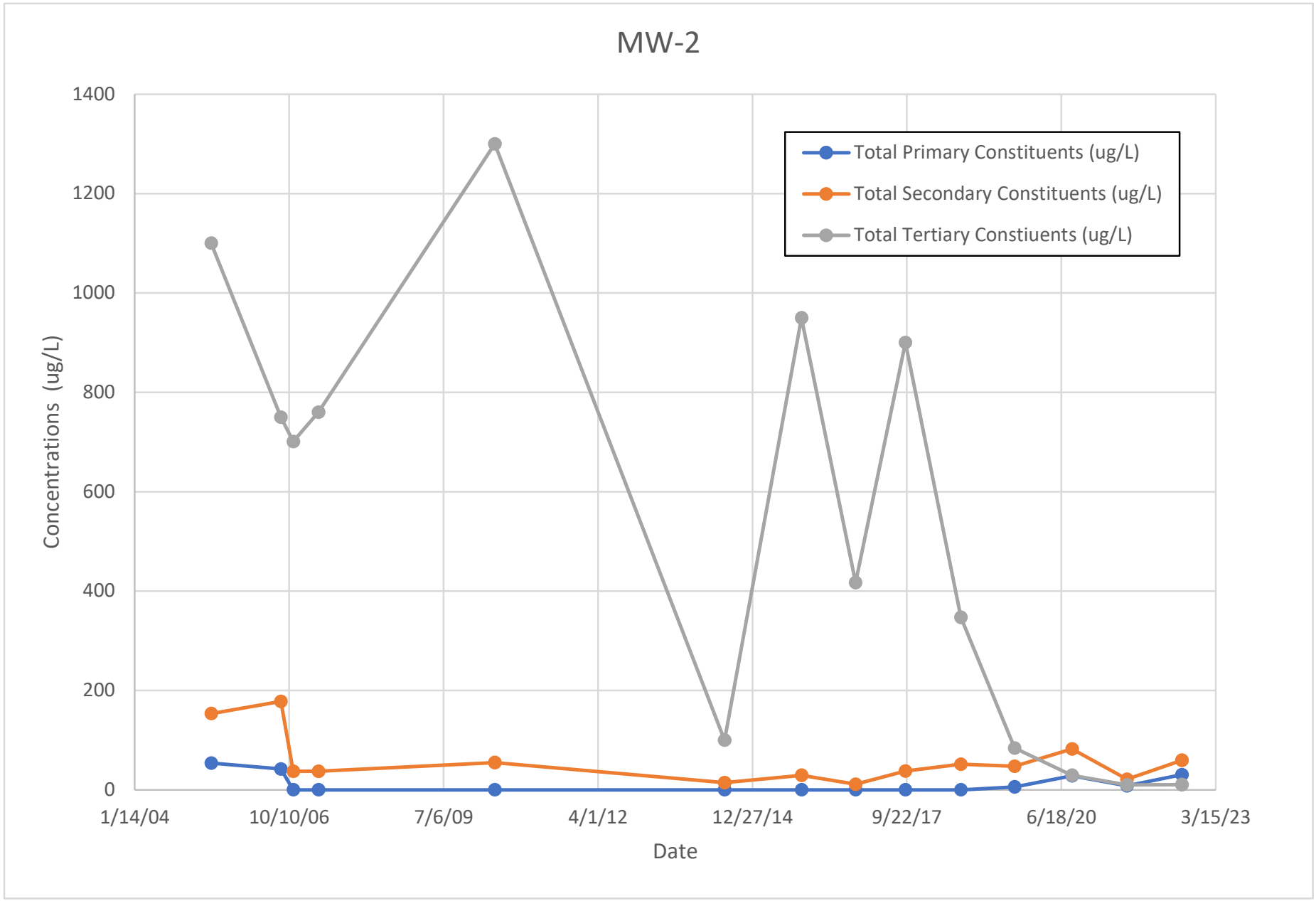
TRANSPORTER2:

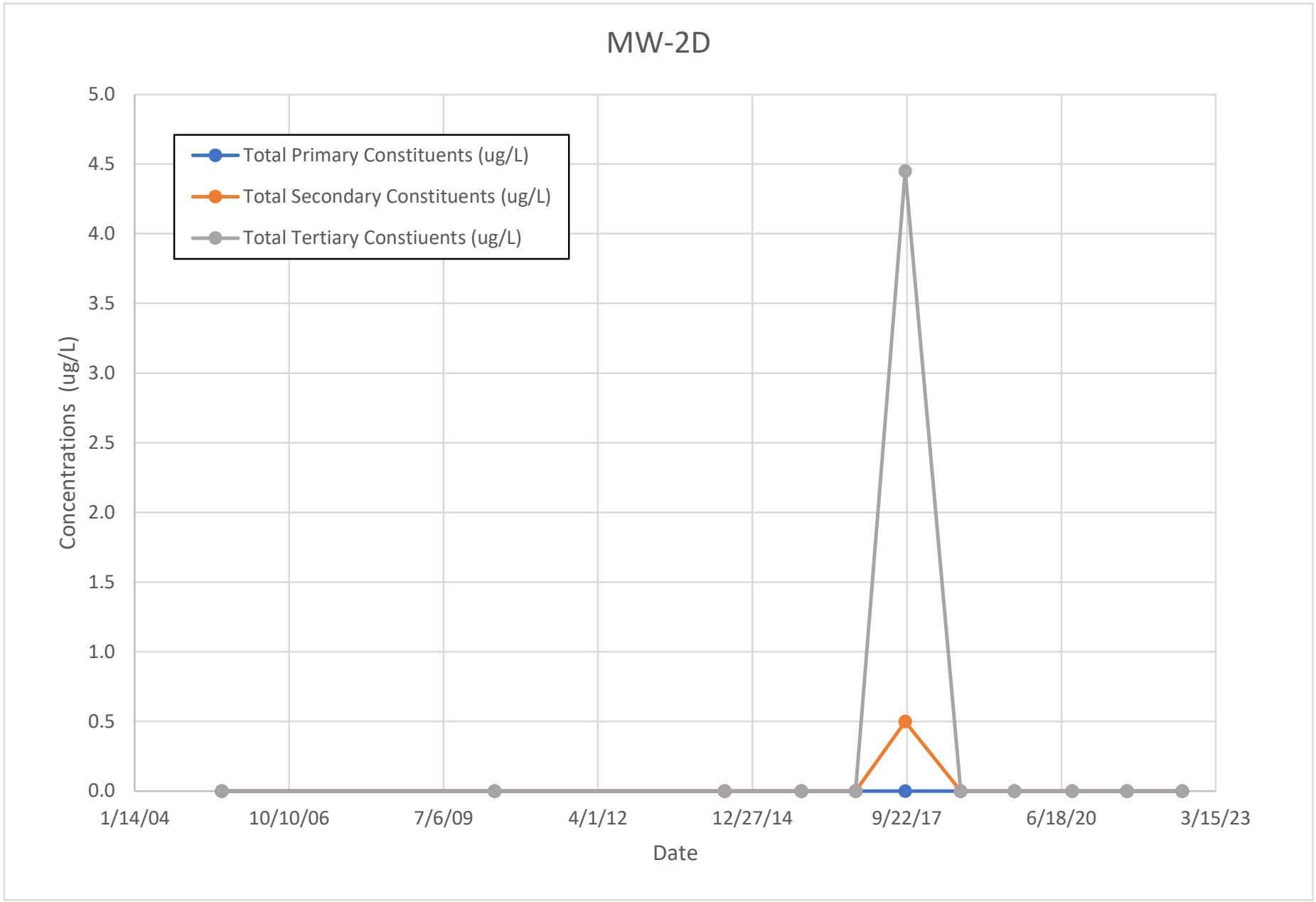
LASTPAGE

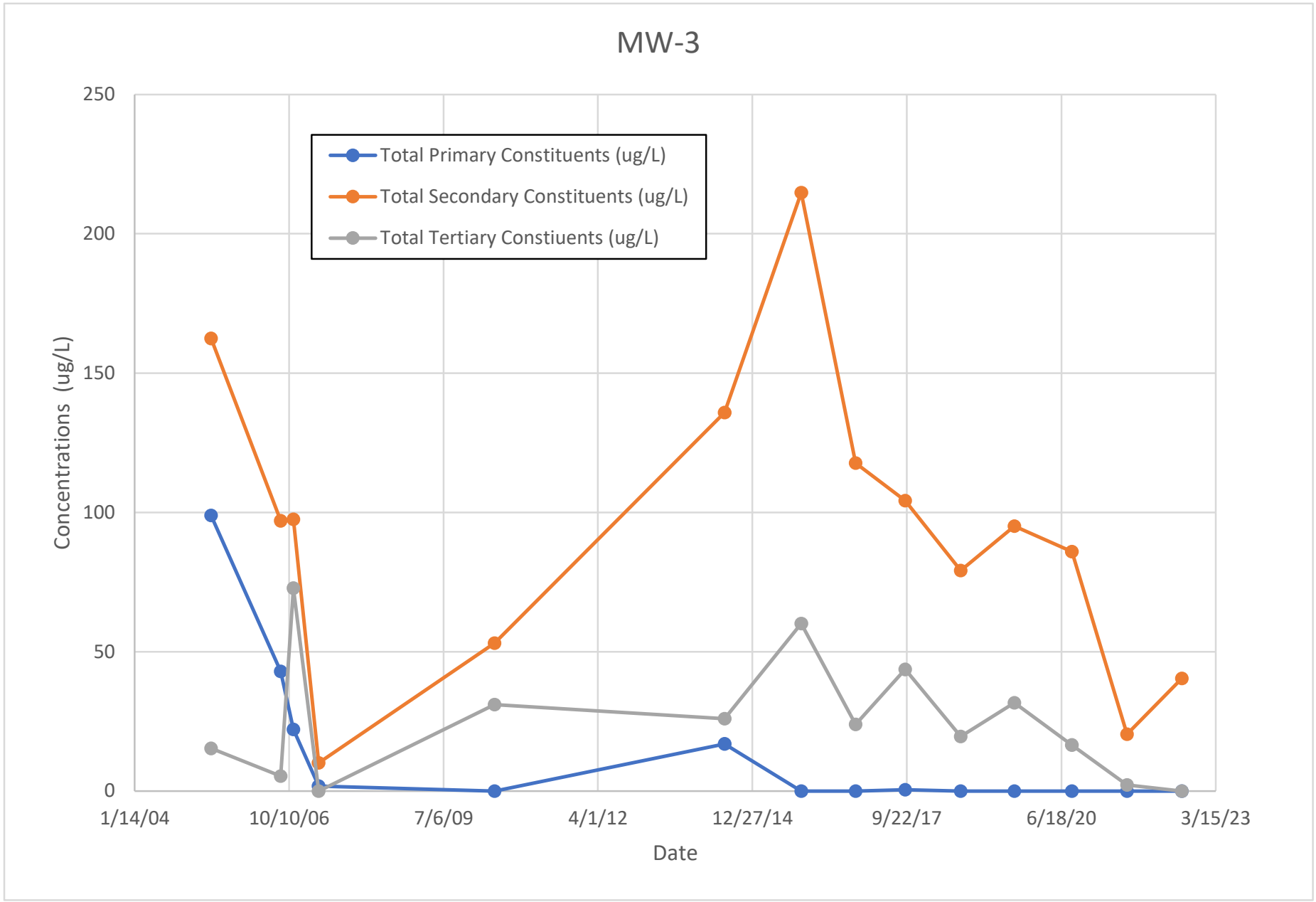
Appendix F

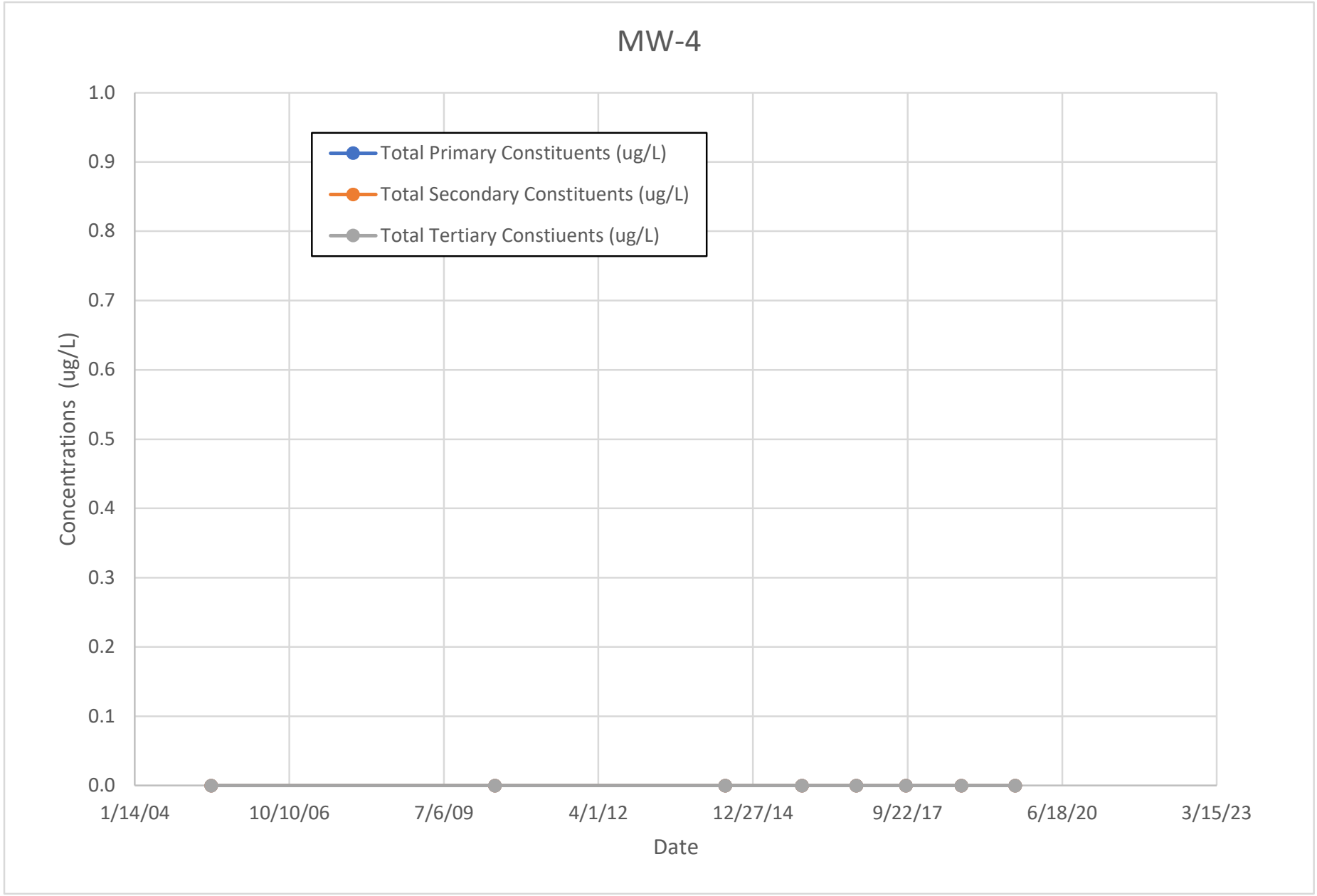
VOC TRENDLINE GRAPHS

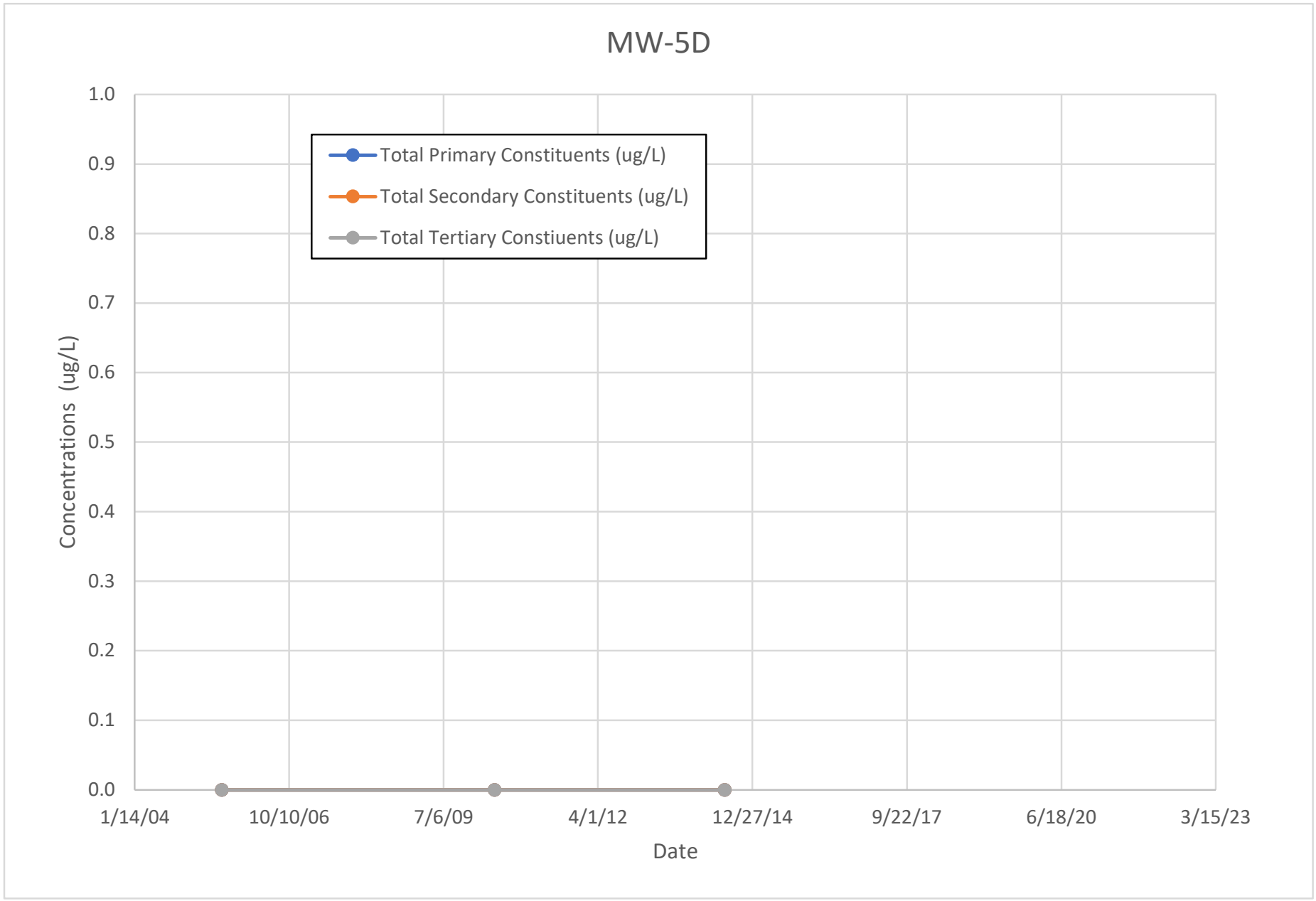

MW-1
700
600
500
400
300
200
100
0
Concentrations (ug/L)
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)

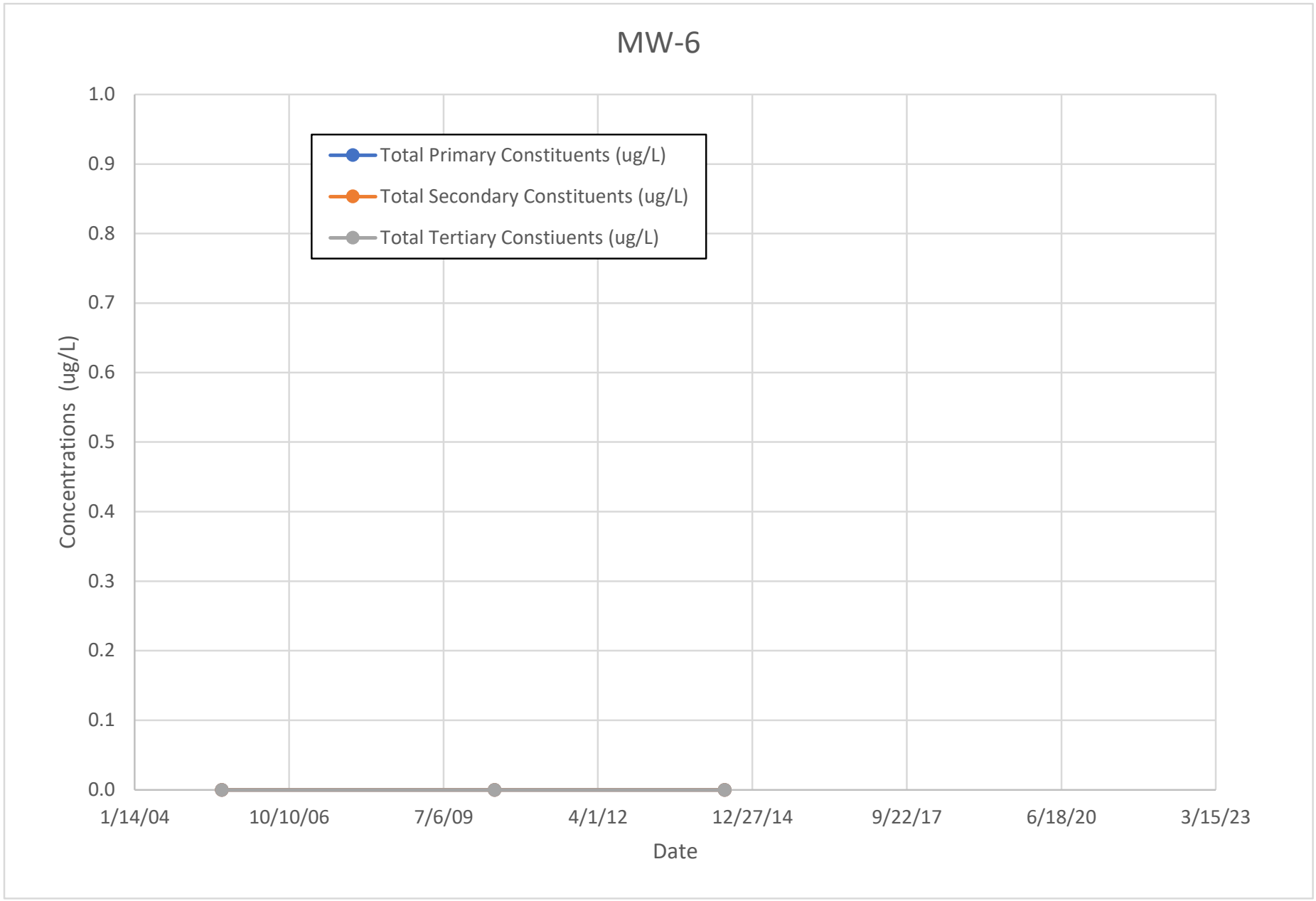

MW-2
1400
1200
1000
800
600
400
200
0
Concentrations (ug/L)
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)

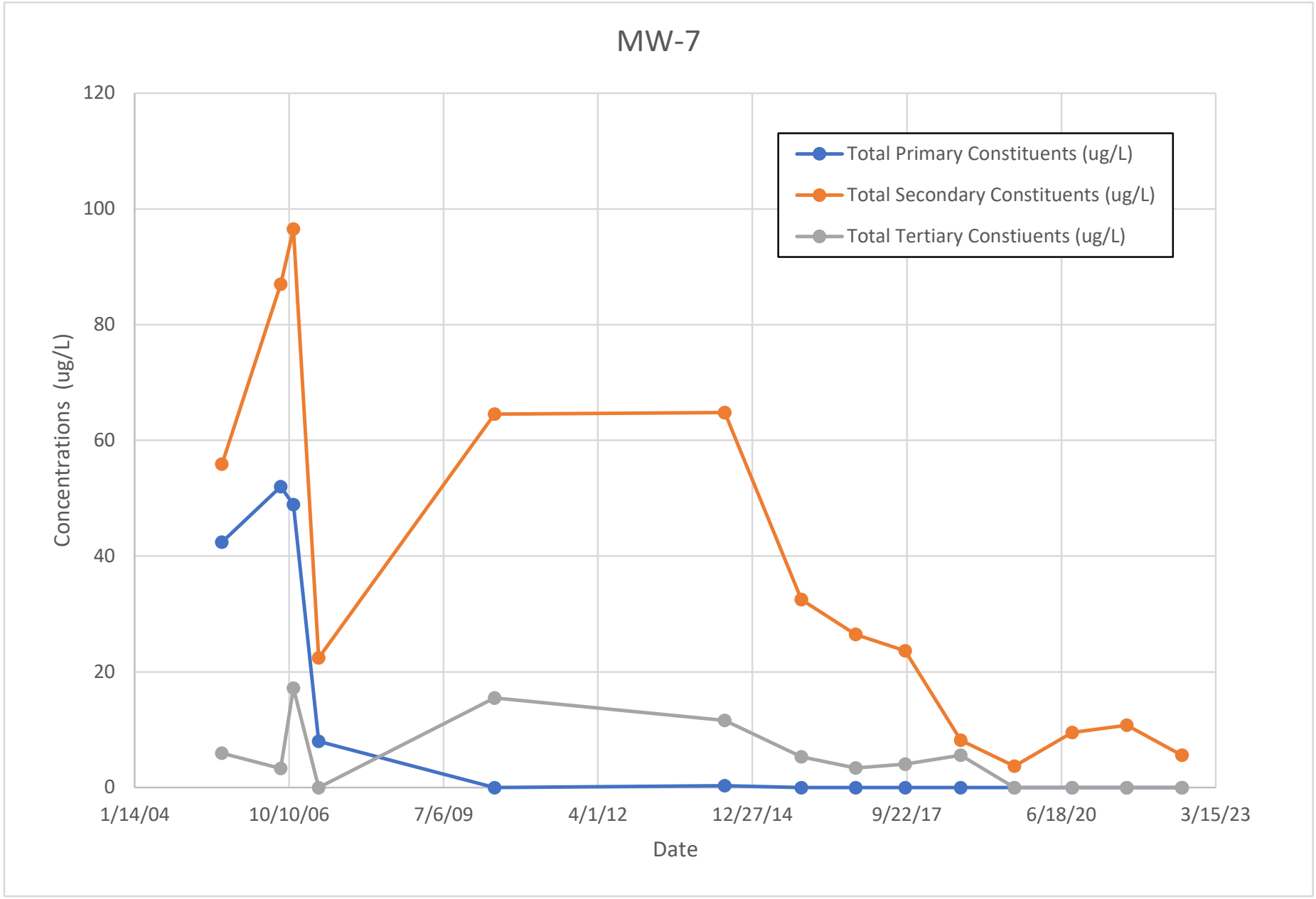

MW-2D
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)
Concentrations (ug/L)
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date

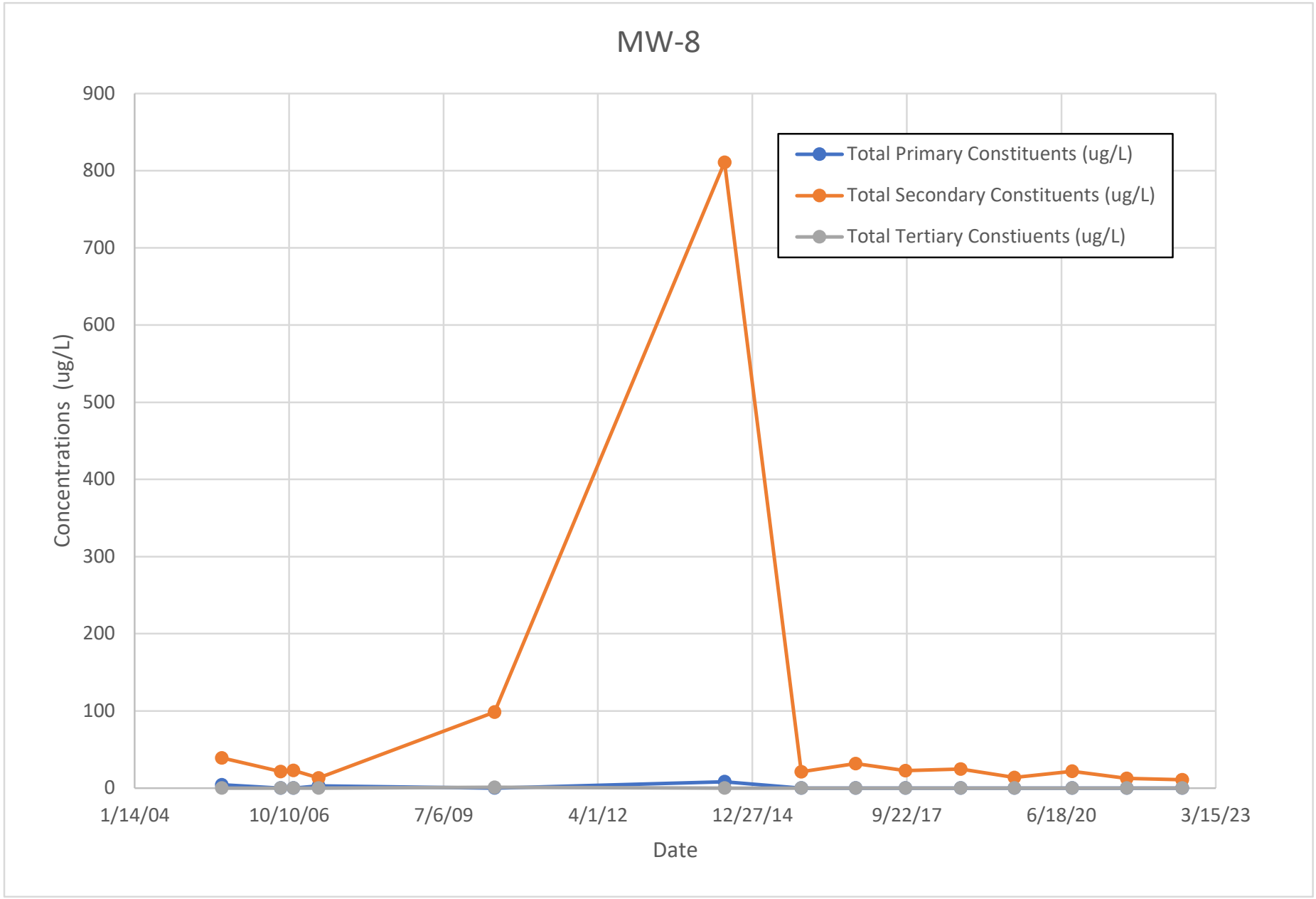

MW-3
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)
Concentrations (ug/L)
250
200
150
100
50
0
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date

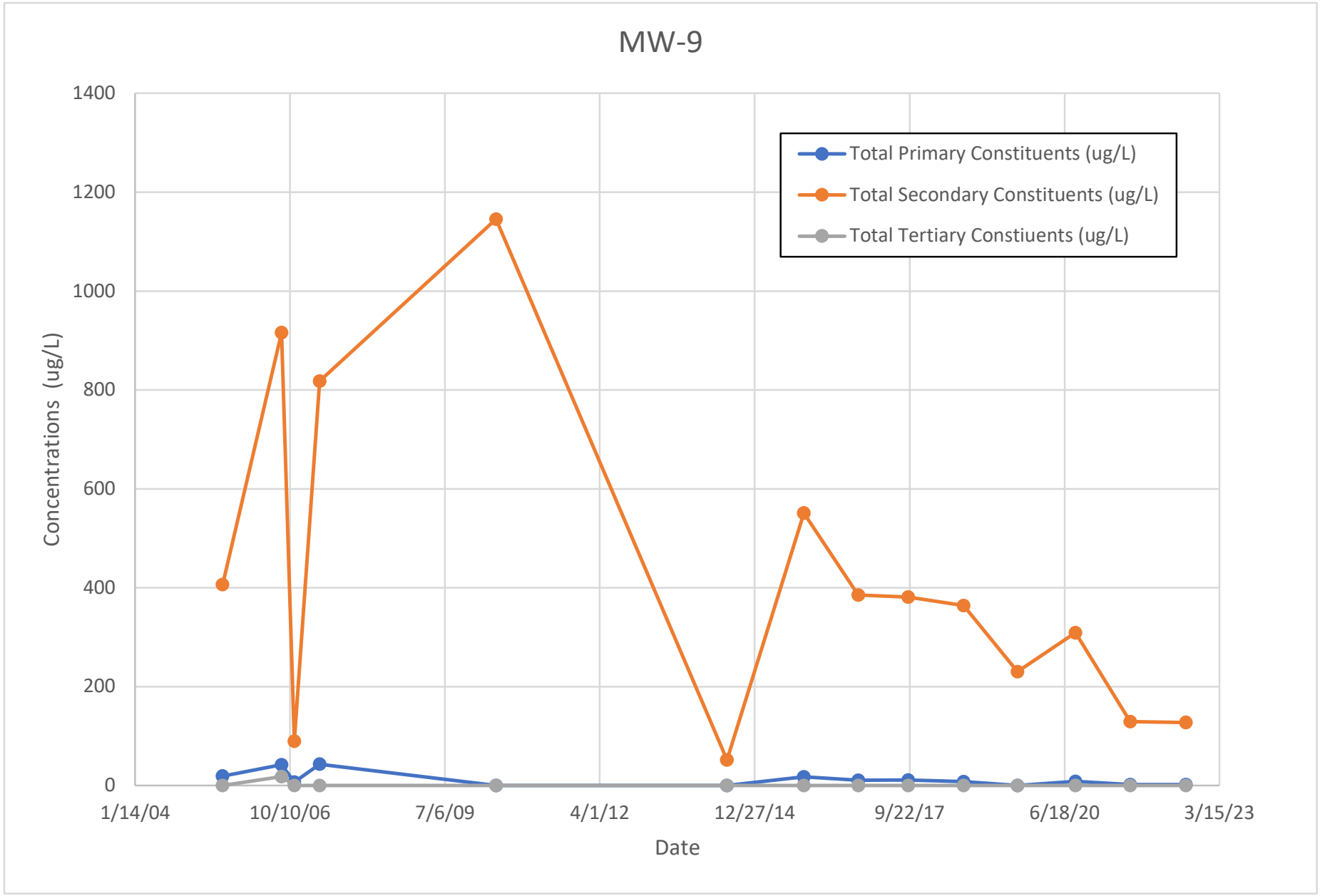

MW-4
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)
Concentrations (ug/L)
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date

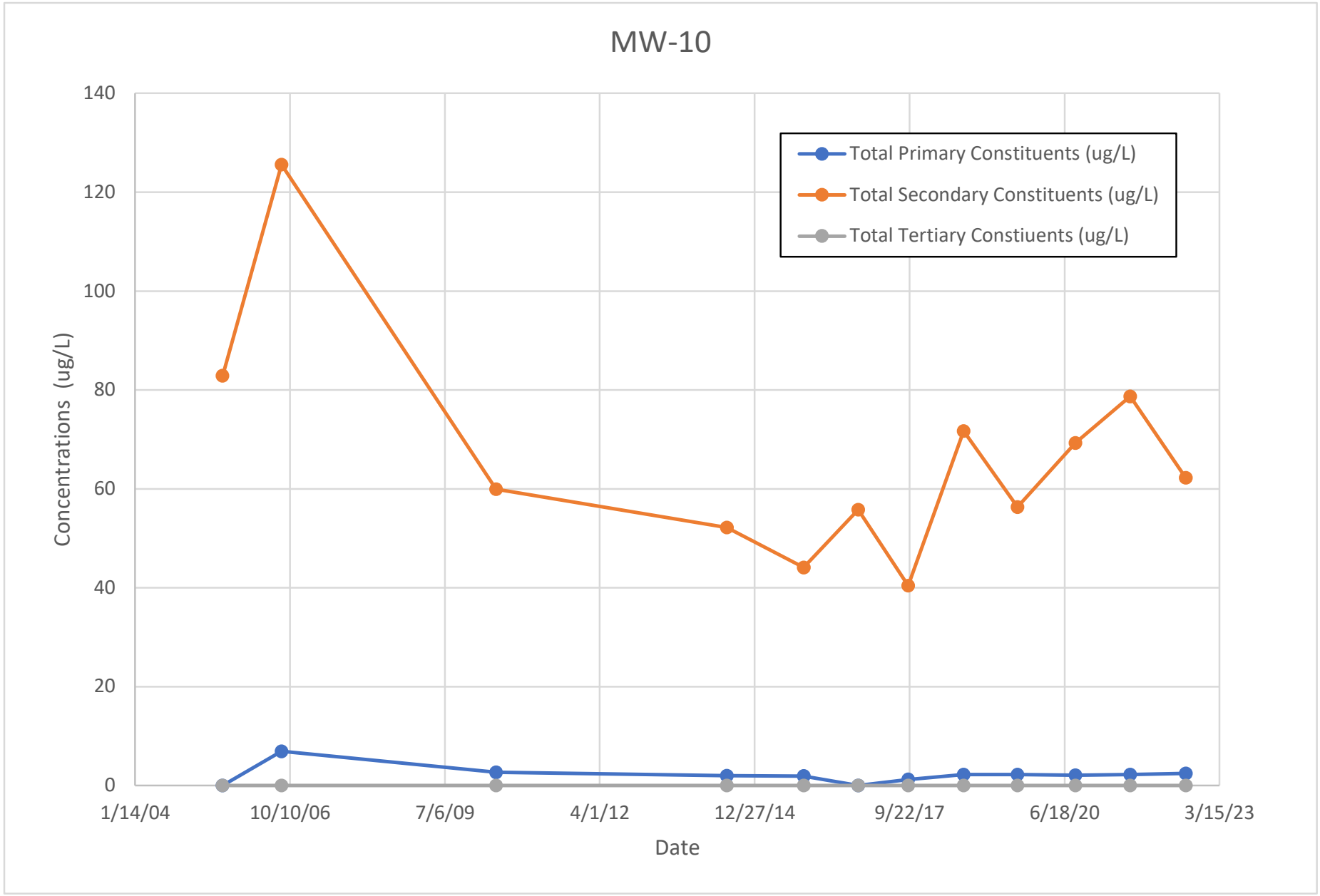

MW-5D
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)
Concentrations (ug/L)
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date

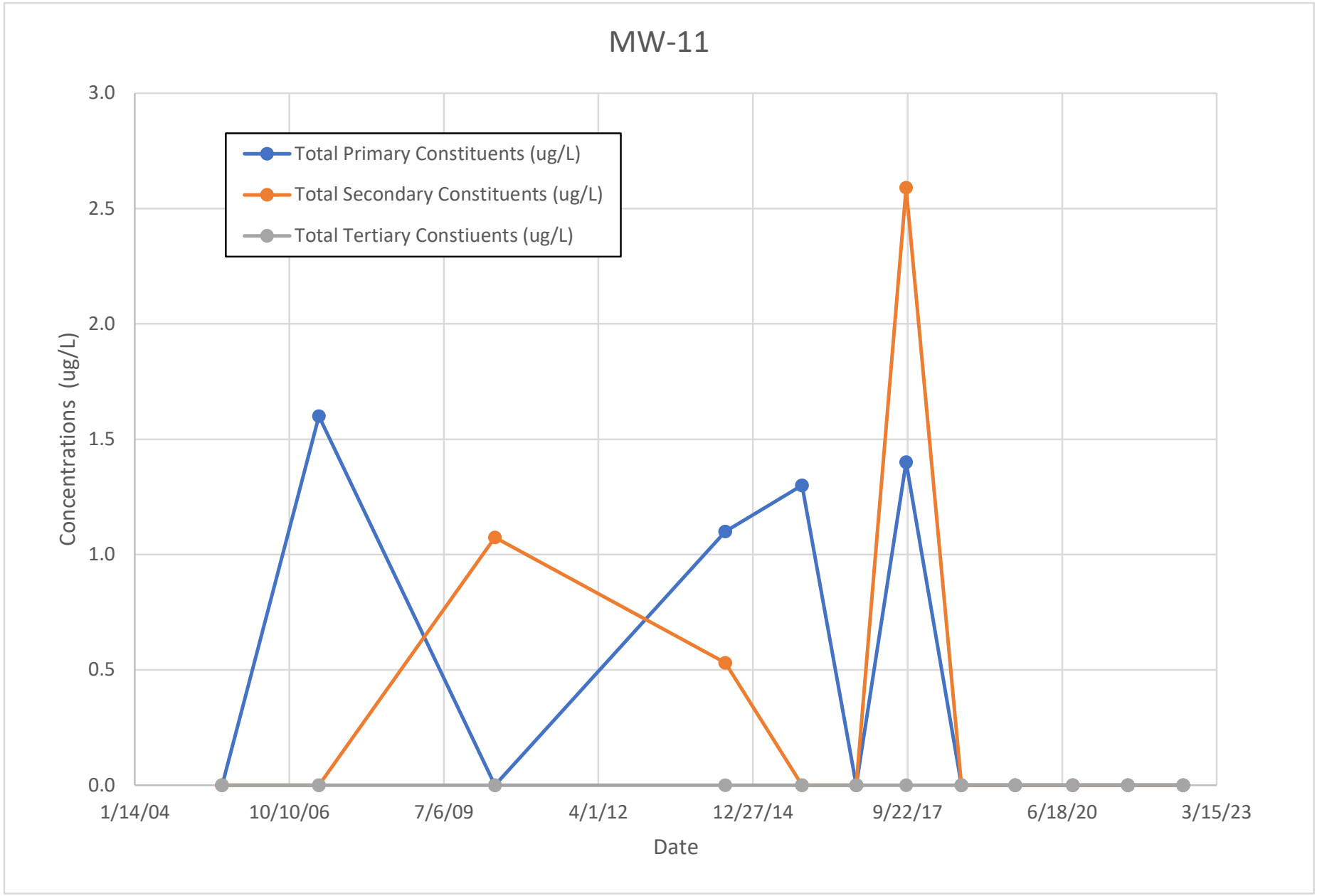

MW-6
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)
Concentrations (ug/L)
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date

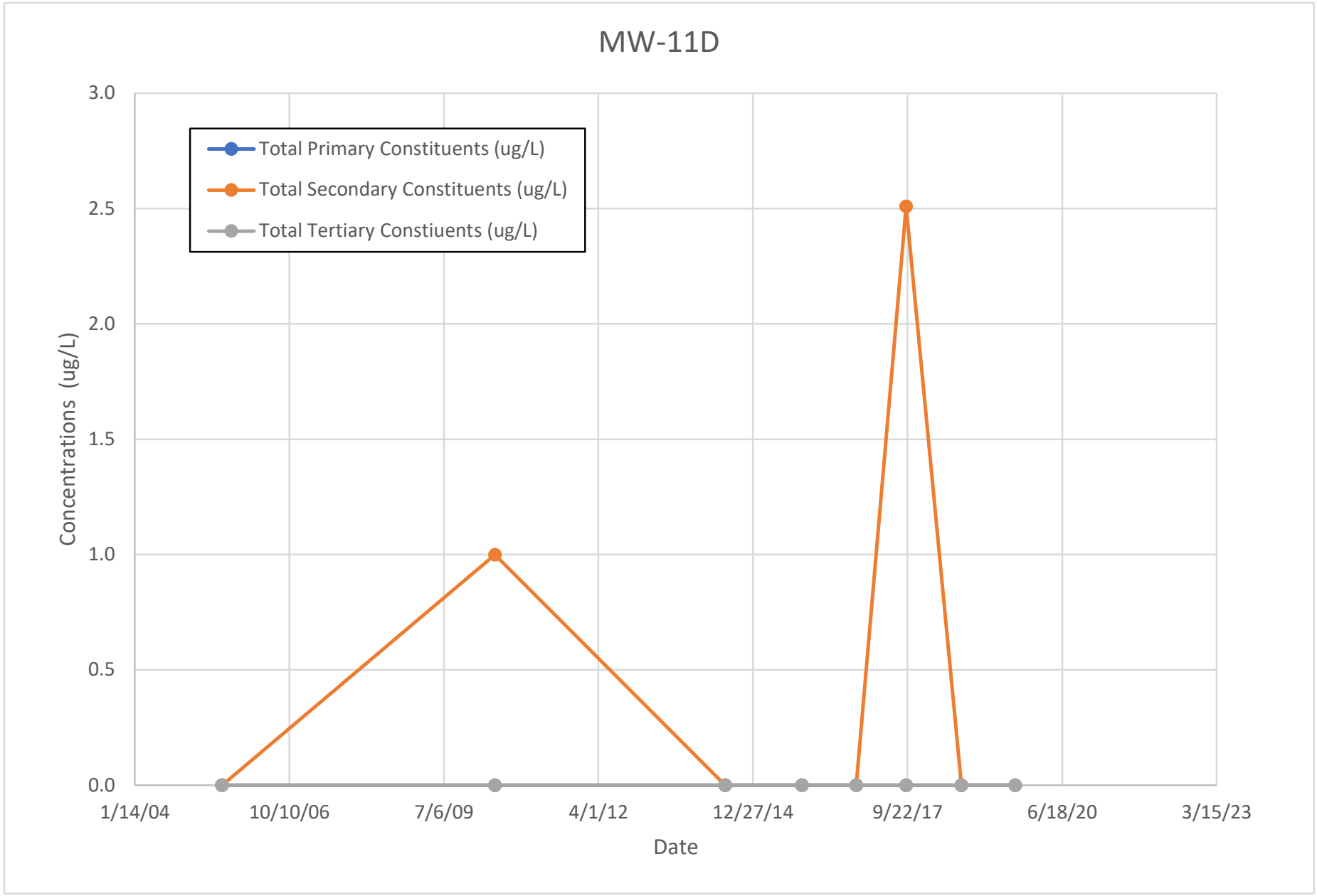

MW-7
120
100
80
60
40
20
0
Concentrations (ug/L)
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)

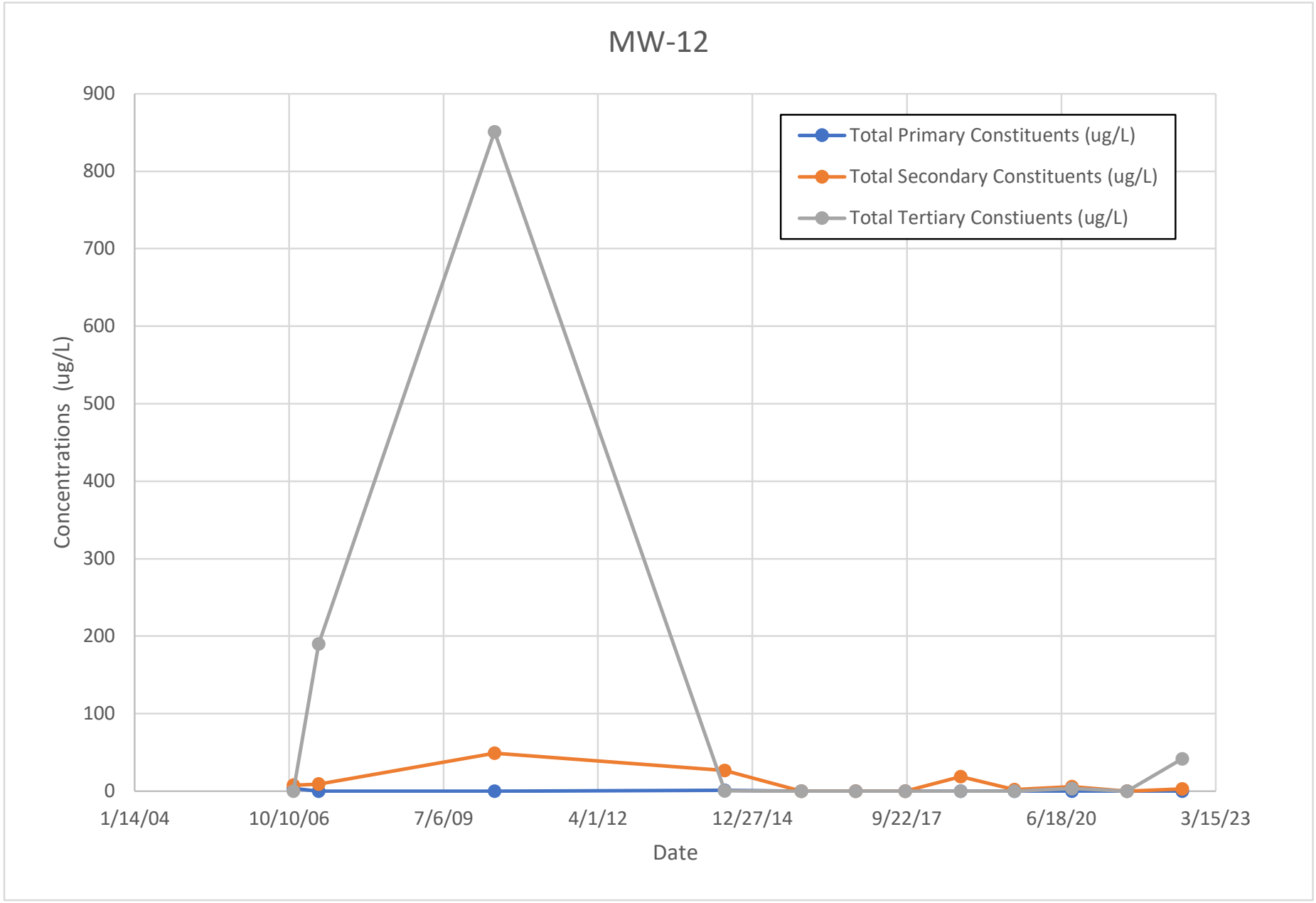

MW-8
900
800
700
600
500
400
300
200
100
0
Concentrations (ug/L)
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)

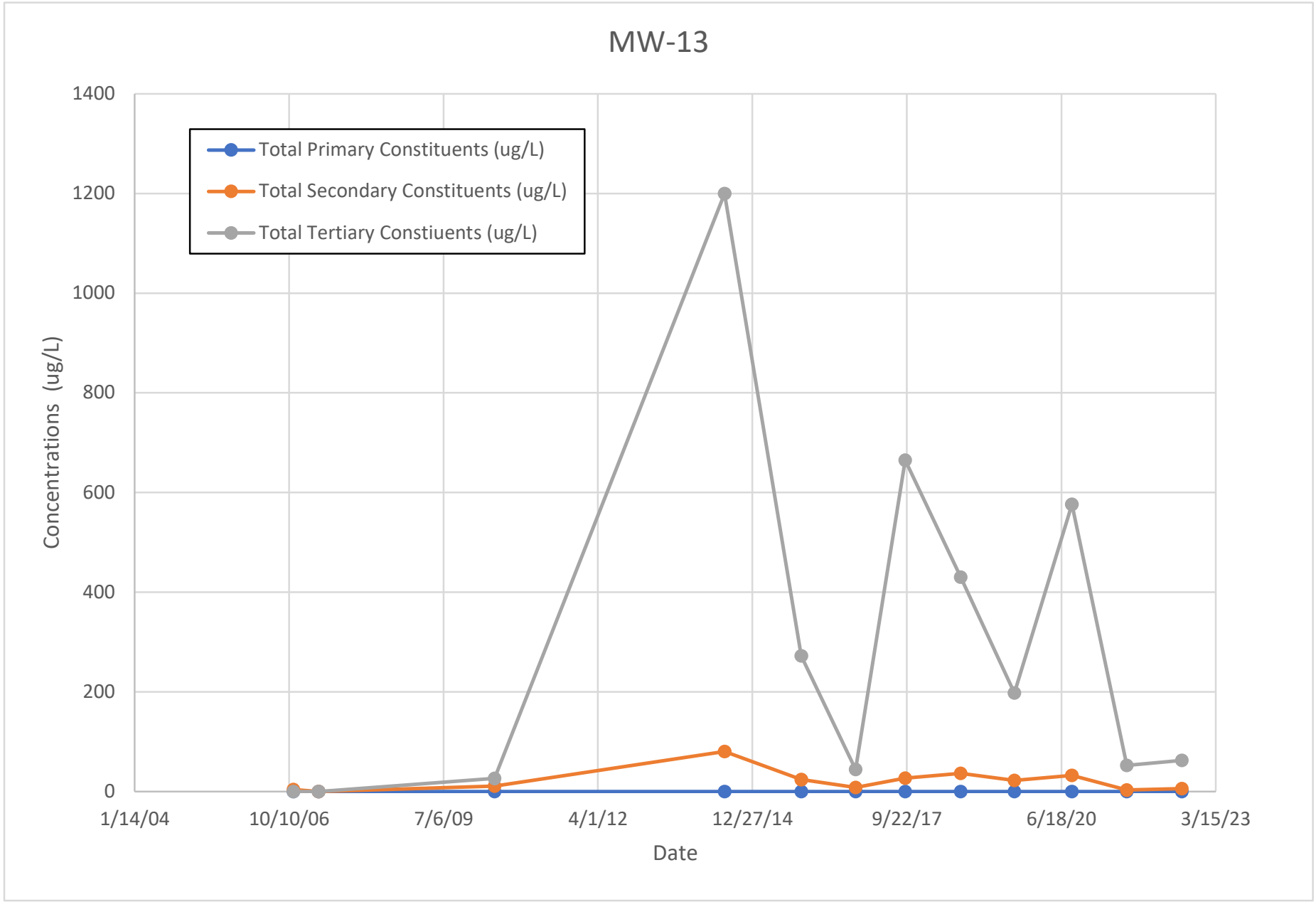

MW-9
1400
1200
1000
800
600
400
200
0
Concentrations (ug/L)
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)

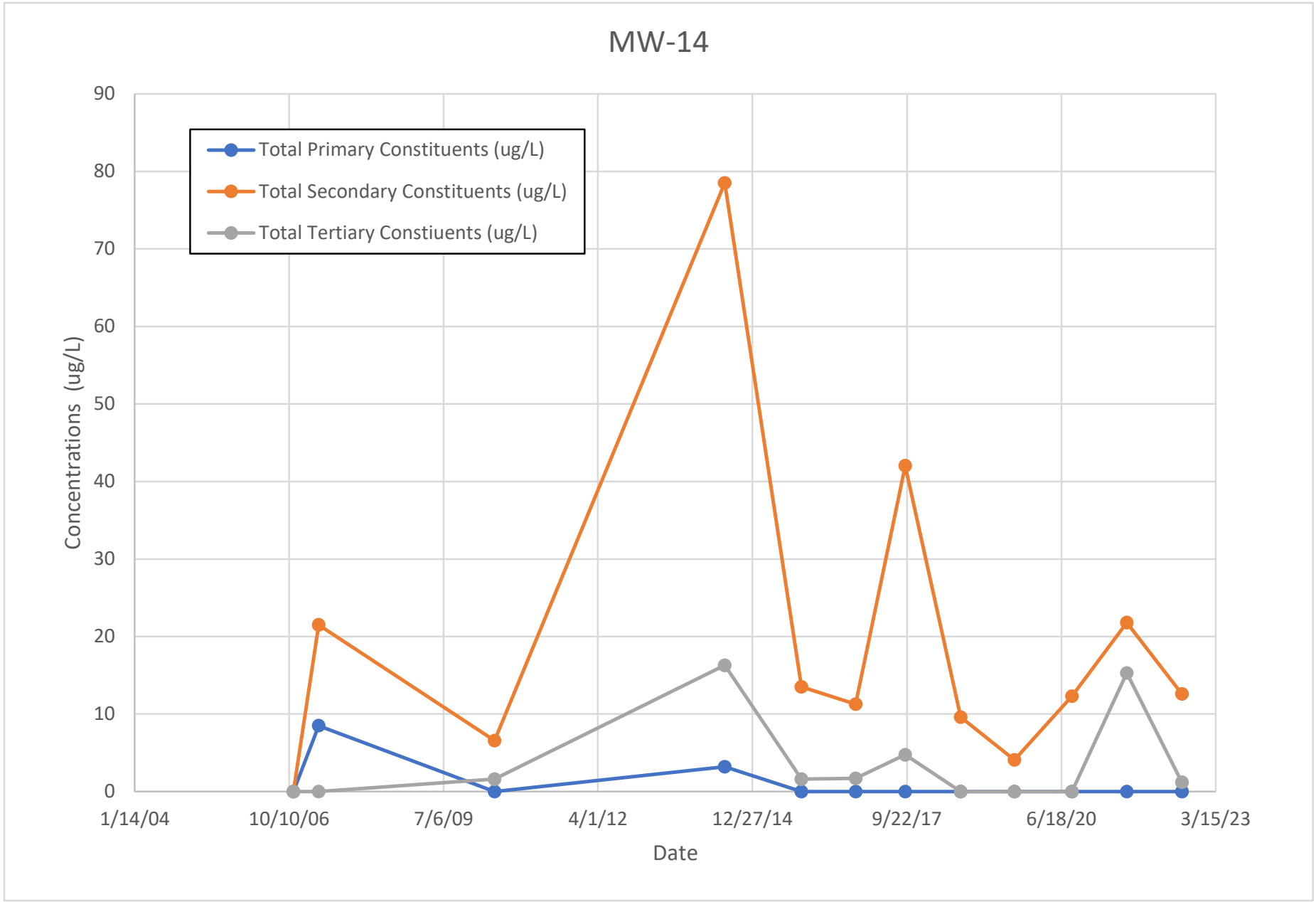

MW-10
140
120
100
80
60
40
20
0
Concentrations (ug/L)
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)


MW-11
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)
Concentrations (ug/L)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date


MW-11D
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)
Concentrations (ug/L)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date


MW-12
900
800
700
600
500
400
300
200
100
0
Concentrations (ug/L)
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)


MW-13
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)
Concentrations (ug/L)
1400
1200
1000
800
600
400
200
0
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date


MW-14
Total Primary Constituents (ug/L)
Total Secondary Constituents (ug/L)
Total Tertiary Constiuents (ug/L)
Concentrations (ug/L)
90
80
70
60
50
40
30
20
10
0
1/14/04
10/10/06
7/6/09
4/1/12
12/27/14
9/22/17
6/18/20
3/15/23
Date

Appendix G

SITE PHOTOGRAPHS

View of the northern exterior of the property.

View of the western exterior of the property.

View of the southern portion of the property.

View of the eastern portion of the property.

SITE:	Lexington Machining, Inc. 201 Winchester Road Lakewood, New York			APEX

	
View of the office area.	View of a typical Bush Industries storage area located inside the building.
	
View of a typical vacant portion of the onsite building.	View of a typical Bush Industries storage area located inside the building.

SITE:	Lexington Machining, Inc. 201 Winchester Road Lakewood, New York			APEX